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Basissätze**H: TZ2P**

| l | ζ | Kontraktionskoeffizient |
|-----|-------------|-------------------------|
| s | 34,06134100 | 0,00602520 |
| | 5,12357460 | 0,04502109 |
| | 1,16466260 | 0,20189726 |
| s | 0,32723041 | |
| s | 0,10307241 | |
| p | 0,46000000 | |
| p | 1,39000000 | |

H: TZzP

| l | ζ | Kontraktionskoeffizient |
|-----|-------------|-------------------------|
| s | 34,06134100 | 0,00626751 |
| | 5,12357460 | 0,04737272 |
| | 1,16466260 | 0,20779818 |
| s | 0,32723041 | |
| s | 0,10307241 | |
| p | 0,80000000 | |

C: TZzP

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| s | 8506,03840000 | 0,00053053 |
| | 1275,73290000 | 0,00401957 |
| | 290,31187000 | 0,02060161 |
| | 82,05620000 | 0,07949893 |
| | 26,47964100 | 0,22927560 |
| s | 9,24145850 | |
| s | 3,36435300 | |
| s | 0,87174164 | |
| s | 0,36352352 | |
| s | 0,12873135 | |
| p | 34,70949600 | 0,00573413 |
| | 7,95908830 | 0,03986715 |
| | 2,37869720 | 0,14617879 |
| | 0,81540065 | 0,34460006 |
| p | 0,28953785 | |
| p | 0,10084754 | |
| d | 0,80000000 | |

O: TZ2P

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| s | 15902,64745900 | 0,00051500 |
| | 2384,95378290 | 0,00398198 |
| | 542,71957182 | 0,02047697 |
| | 153,40407874 | 0,08026237 |
| | 49,54571614 | 0,23766840 |
| s | 17,33964990 | |
| s | 6,33033553 | |
| s | 1,69958822 | |
| s | 0,68954491 | |
| s | 0,23936028 | |

O: TZ2P (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|-------------|-------------------------|
| p | 63,27052401 | 0,00607092 |
| | 14,62331229 | 0,04194769 |
| | 4,44895180 | 0,16156884 |
| | 1,52815132 | 0,35682779 |
| p | 0,52997316 | |
| p | 0,17509446 | |
| d | 0,69000000 | |
| d | 2,08000000 | |

O: TZzP

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| s | 15902,64745900 | 0,00051642 |
| | 2384,95378290 | 0,00385785 |
| | 542,71957182 | 0,01970547 |
| | 153,40407874 | 0,07637054 |
| | 49,54571614 | 0,22403677 |
| s | 17,33964990 | |
| s | 6,33033553 | |
| s | 1,69958822 | |
| s | 0,68954491 | |
| s | 0,23936028 | |
| p | 63,27052401 | 0,00646633 |
| | 14,62331229 | 0,04494248 |
| | 4,44895180 | 0,16566405 |
| | 1,52815132 | 0,35878170 |
| p | 0,52997316 | |
| p | 0,17509446 | |
| d | 1,20000000 | |

F: TZzP

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| s | 20450,48900000 | 0,00051560 |
| | 3066,95470000 | 0,00381962 |
| | 697,91003000 | 0,01946151 |
| | 197,27020000 | 0,07547996 |
| | 63,72834300 | 0,22251037 |
| s | 22,32180900 | |
| s | 8,15576090 | |
| s | 2,21142950 | |
| s | 0,89038567 | |
| s | 0,30696604 | |
| p | 80,21802000 | 0,00677227 |
| | 18,58728100 | 0,04703953 |
| | 5,68445810 | 0,17276774 |
| | 1,95127810 | 0,36336848 |
| p | 0,67024114 | |
| p | 0,21682252 | |
| d | 1,40000000 | |

S: TZP

| l | ζ | Kontraktionskoeffizient |
|-----|-----------------|-------------------------|
| s | 103953,95000000 | 0,00024743 |
| | 15583,78600000 | 0,00191777 |
| | 3546,12930000 | 0,00996100 |
| | 1002,68080000 | 0,04038643 |

S: TZP (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|--------------|-------------------------|
| | 324,90288000 | 0,13067523 |
| <i>s</i> | 115,51225000 | |
| <i>s</i> | 44,52821000 | 0,50403551 |
| | 18,39789200 | 0,23068051 |
| <i>s</i> | 5,51006830 | |
| <i>s</i> | 2,12598670 | |
| <i>s</i> | 0,43691893 | |
| <i>s</i> | 0,15730851 | |
| <i>p</i> | 606,69367000 | 0,00232296 |
| | 143,50696000 | 0,01857053 |
| | 45,74616000 | 0,08603274 |
| | 16,87291200 | 0,25248431 |
| | 6,63991960 | 0,44632742 |
| <i>p</i> | 2,67271350 | |
| <i>p</i> | 1,00000890 | |
| <i>p</i> | 0,35438942 | |
| <i>p</i> | 0,11671305 | |
| <i>d</i> | 0,55000000 | |

S: TZ2P

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|-----------------|-------------------------|
| <i>s</i> | 103953,95000000 | 0,00024743 |
| | 15583,78600000 | 0,00191777 |
| | 3546,12930000 | 0,00996100 |
| | 1002,68080000 | 0,04038643 |
| | 324,90288000 | 0,13067523 |
| <i>s</i> | 115,51225000 | |
| <i>s</i> | 44,52821000 | 0,50403551 |
| | 18,39789200 | 0,23068051 |
| <i>s</i> | 5,51006830 | |
| <i>s</i> | 2,12598670 | |
| <i>s</i> | 0,43691893 | |
| <i>s</i> | 0,15730851 | |
| <i>p</i> | 606,69367000 | 0,00232296 |
| | 143,50696000 | 0,01857053 |
| | 45,74616000 | 0,08603274 |
| | 16,87291200 | 0,25248431 |
| | 6,63991960 | 0,44632742 |
| <i>p</i> | 2,67271350 | |
| <i>p</i> | 1,00000890 | |
| <i>p</i> | 0,35438942 | |
| <i>p</i> | 0,11671305 | |
| <i>d</i> | 0,32000000 | |
| <i>d</i> | 0,95000000 | |

Cl: TZzP

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|-----------------|-------------------------|
| <i>s</i> | 117805,79000000 | 0,00035611 |
| | 17660,26500000 | 0,00235335 |
| | 4018,59730000 | 0,01154225 |
| | 1136,22310000 | 0,04546041 |
| | 368,12062000 | 0,14358891 |
| <i>s</i> | 130,86154000 | |
| <i>s</i> | 50,47901100 | 0,41615323 |
| | 20,91680500 | 0,19412478 |
| <i>s</i> | 6,35313880 | |
| <i>s</i> | 2,49480140 | |
| <i>s</i> | 0,54335948 | |
| <i>s</i> | 0,19434366 | |

Cl: TZzP (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|--------------|-------------------------|
| p | 681,06879000 | 0,00248087 |
| | 161,11359000 | 0,01934560 |
| | 51,38663700 | 0,08668250 |
| | 18,95851200 | 0,25079248 |
| | 3,00351580 | 0,35596995 |
| p | 7,45652930 | |
| p | 1,06093610 | |
| p | 0,39452023 | |
| p | 0,13323279 | |
| d | 0,65000000 | |

Br: HKPz

| l | ζ | Kontraktionskoeffizient |
|-----|-------------------|-------------------------|
| s | 17684363,00000000 | 0,00002910 |
| | 3123009,00000000 | 0,00008579 |
| | 785590,88000000 | 0,00024809 |
| | 228915,58000000 | 0,00080502 |
| | 66846,13200000 | 0,00282222 |
| | 20818,51200000 | 0,00964542 |
| | 6848,12990000 | 0,03200251 |
| s | 2419,22860000 | |
| s | 924,02118000 | |
| s | 375,11299000 | |
| s | 160,26636000 | |
| s | 69,71872400 | |
| s | 30,91285000 | |
| s | 13,92220700 | |
| s | 6,18180600 | |
| s | 2,75725860 | |
| s | 1,25082340 | |
| s | 0,54006581 | |
| s | 0,23437554 | |
| s | 0,09590407 | |
| p | 6848,12990000 | 0,00091784 |
| | 2419,22860000 | 0,00263062 |
| | 924,02118000 | 0,01288350 |
| | 375,11299000 | 0,04560052 |
| | 160,26636000 | 0,14085578 |
| p | 69,71872400 | |
| p | 30,91285000 | |
| p | 13,92220700 | |
| p | 6,18180600 | |
| p | 2,75725860 | |
| p | 1,25082340 | |
| p | 0,54006581 | |
| p | 0,23437554 | |
| p | 0,09590407 | |
| d | 375,11299000 | 0,00148874 |
| | 160,26636000 | 0,00555841 |
| | 69,71872400 | 0,02882508 |
| | 30,91285000 | 0,09490599 |
| d | 13,92220700 | |
| d | 6,18180600 | |
| d | 2,75725860 | |
| d | 1,25082340 | |
| d | 0,54006581 | |
| d | 0,23437554 | |

I: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|-------------------|-------------------------|
| s | 16524617,00000000 | 0,00013902 |
| | 2851879,90000000 | 0,00036984 |
| | 747606,22000000 | 0,00097484 |
| | 216669,56000000 | 0,00281908 |
| | 66570,81700000 | 0,00847265 |
| | 21349,64400000 | 0,02574826 |
| | 7349,19600000 | 0,07104625 |
| s | 2763,61260000 | |
| s | 1124,91540000 | |
| s | 489,20524000 | |
| s | 221,43068000 | |
| s | 102,60686000 | |
| s | 48,26726600 | |
| s | 22,66481400 | |
| s | 10,80047000 | |
| s | 5,07985980 | |
| s | 2,40172480 | |
| s | 1,11840940 | |
| s | 0,47349962 | |
| s | 0,24041397 | |
| s | 0,10988872 | |
| p | 75000,00000000 | 0,00047576 |
| | 21349,64400000 | 0,00088274 |
| | 7349,19600000 | 0,00278473 |
| p | 75000,00000000 | 0,00001091 |
| | 21349,64400000 | 0,00005508 |
| | 7349,19600000 | 0,00027837 |
| p | 2763,61260000 | |
| p | 1124,91540000 | |
| p | 489,20524000 | |
| p | 221,43068000 | |
| p | 102,60686000 | |
| p | 48,26726600 | |
| p | 22,66481400 | |
| p | 10,80047000 | |
| p | 5,07985980 | |
| p | 2,40172480 | |
| p | 1,11840940 | |
| p | 0,47349962 | |
| p | 0,24041397 | |
| p | 0,10988872 | |
| p | 0,04429043 | |
| d | 2763,61260000 | |
| d | 1124,91540000 | |
| d | 489,20524000 | |
| d | 221,43068000 | |
| d | 102,60686000 | |
| d | 48,26726600 | |
| d | 22,66481400 | |
| d | 10,80047000 | |
| d | 5,07985980 | |
| d | 2,40172480 | |
| d | 1,11840940 | |
| d | 0,47349962 | |
| d | 0,24041397 | |
| d | 0,10988872 | |
| f | 0,47349962 | |

I: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|-------------------|-------------------------|
| s | 16524617,00000000 | 0,00001184 |
| | 2851879,90000000 | 0,00003151 |
| | 747606,22000000 | 0,00008301 |
| | 216669,56000000 | 0,00024007 |

I: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|----------|----------------|-------------------------|
| | 66570,81700000 | 0,00072127 |
| | 21349,64400000 | 0,00219251 |
| | 7349,19600000 | 0,00604479 |
| <i>s</i> | 2763,61260000 | |
| <i>s</i> | 1124,91540000 | |
| <i>s</i> | 489,20524000 | |
| <i>s</i> | 221,43068000 | |
| <i>s</i> | 102,60686000 | |
| <i>s</i> | 48,26726600 | |
| <i>s</i> | 22,66481400 | |
| <i>s</i> | 10,80047000 | |
| <i>s</i> | 5,07985980 | |
| <i>s</i> | 2,40172480 | |
| <i>s</i> | 1,11840940 | |
| <i>s</i> | 0,47349962 | |
| <i>s</i> | 0,24041397 | |
| <i>s</i> | 0,10988872 | |
| <i>p</i> | 75000,00000000 | 0,00018910 |
| | 21349,64400000 | 0,00035126 |
| | 7349,19600000 | 0,00110662 |
| <i>p</i> | 75000,00000000 | 0,00004825 |
| | 21349,64400000 | 0,00024433 |
| | 7349,19600000 | 0,00123057 |
| <i>p</i> | 2763,61260000 | |
| <i>p</i> | 1124,91540000 | |
| <i>p</i> | 489,20524000 | |
| <i>p</i> | 221,43068000 | |
| <i>p</i> | 102,60686000 | |
| <i>p</i> | 48,26726600 | |
| <i>p</i> | 22,66481400 | |
| <i>p</i> | 10,80047000 | |
| <i>p</i> | 5,07985980 | |
| <i>p</i> | 2,40172480 | |
| <i>p</i> | 1,11840940 | |
| <i>p</i> | 0,47349962 | |
| <i>p</i> | 0,24041397 | |
| <i>p</i> | 0,10988872 | |
| <i>p</i> | 0,04429043 | |
| <i>d</i> | 2763,61260000 | |
| <i>d</i> | 1124,91540000 | |
| <i>d</i> | 489,20524000 | |
| <i>d</i> | 221,43068000 | |
| <i>d</i> | 102,60686000 | |
| <i>d</i> | 48,26726600 | |
| <i>d</i> | 22,66481400 | |
| <i>d</i> | 10,80047000 | |
| <i>d</i> | 5,07985980 | |
| <i>d</i> | 2,40172480 | |
| <i>d</i> | 1,11840940 | |
| <i>d</i> | 0,47349962 | |
| <i>d</i> | 0,24041397 | |
| <i>d</i> | 0,10988872 | |
| <i>f</i> | 0,47349962 | |

I: Basis3

| l | ζ | Kontraktionskoeffizient |
|----------|-------------------|-------------------------|
| <i>s</i> | 16524617,00000000 | 0,00016323 |
| | 2851879,90000000 | 0,00043423 |
| | 747606,22000000 | 0,00114416 |
| | 216669,56000000 | 0,00330883 |
| | 66570,81700000 | 0,00994103 |
| | 21349,64400000 | 0,03021901 |
| | 7349,19600000 | 0,08331398 |
| <i>s</i> | 2763,61260000 | |

I: Basis3 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|----------------|-------------------------|
| <i>s</i> | 1124,91540000 | |
| <i>s</i> | 489,20524000 | |
| <i>s</i> | 221,43068000 | |
| <i>s</i> | 102,60686000 | |
| <i>s</i> | 48,26726600 | |
| <i>s</i> | 22,66481400 | |
| <i>s</i> | 10,80047000 | |
| <i>s</i> | 5,07985980 | |
| <i>s</i> | 2,40172480 | |
| <i>s</i> | 1,11840940 | |
| <i>s</i> | 0,47349962 | |
| <i>s</i> | 0,24041397 | |
| <i>s</i> | 0,10988872 | |
| <i>p</i> | 21349,64400000 | 0,00102479 |
| | 7349,19600000 | 0,00248810 |
| | 2763,61260000 | 0,01112098 |
| | 1124,91540000 | 0,03675802 |
| | 489,20524000 | 0,10985923 |
| <i>p</i> | 221,43068000 | |
| <i>p</i> | 102,60686000 | |
| <i>p</i> | 48,26726600 | |
| <i>p</i> | 22,66481400 | |
| <i>p</i> | 10,80047000 | |
| <i>p</i> | 5,07985980 | |
| <i>p</i> | 2,40172480 | |
| <i>p</i> | 1,11840940 | |
| <i>p</i> | 0,47349962 | |
| <i>p</i> | 0,24041397 | |
| <i>p</i> | 0,10988872 | |
| <i>p</i> | 0,04429043 | |
| <i>d</i> | 2763,61260000 | 0,00025556 |
| | 1124,91540000 | 0,00113038 |
| | 489,20524000 | 0,00568902 |
| | 221,43068000 | 0,02539645 |
| | 102,60686000 | 0,08805945 |
| <i>d</i> | 48,26726600 | |
| <i>d</i> | 22,66481400 | |
| <i>d</i> | 10,80047000 | |
| <i>d</i> | 5,07985980 | |
| <i>d</i> | 2,40172480 | |
| <i>d</i> | 1,11840940 | |
| <i>d</i> | 0,47349962 | |
| <i>d</i> | 0,24041397 | |
| <i>d</i> | 0,10988872 | |
| <i>f</i> | 0,47349962 | |

Tl: Basis1

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 111741612,30000000 | 0,00020205 |
| | 16819037,31600000 | 0,00053769 |
| | 3837185,83130000 | 0,00124362 |
| | 1083430,73930000 | 0,00272653 |
| | 351983,52610000 | 0,00578898 |
| | 126832,78079000 | 0,01211337 |
| <i>s</i> | 49413,38333400 | |
| <i>s</i> | 20486,93517000 | |
| <i>s</i> | 8944,98773400 | |
| <i>s</i> | 4073,70932440 | |
| <i>s</i> | 1923,69370080 | |
| <i>s</i> | 937,01639329 | |
| <i>s</i> | 468,38054896 | |
| <i>s</i> | 227,92313876 | |
| <i>s</i> | 115,88935544 | |
| <i>s</i> | 59,45383699 | |

Tl: Basis1 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|----------|-----------------|-------------------------|
| <i>s</i> | 31,86334493 | |
| <i>s</i> | 16,99811229 | |
| <i>s</i> | 8,09161414 | |
| <i>s</i> | 4,13250905 | |
| <i>s</i> | 1,61059196 | |
| <i>s</i> | 0,73538181 | |
| <i>s</i> | 0,16466265 | |
| <i>s</i> | 0,06240373 | |
| <i>p</i> | 186506,89000000 | 0,00007396 |
| | 44256,83666300 | 0,00016313 |
| | 14420,70306200 | 0,00037220 |
| | 5540,37516780 | 0,00082935 |
| <i>p</i> | 186506,89000000 | 0,00003072 |
| | 44256,83666300 | 0,00017040 |
| | 14420,70306200 | 0,00074897 |
| | 5540,37516780 | 0,00275646 |
| <i>p</i> | 2365,93264220 | |
| <i>p</i> | 1082,65837500 | |
| <i>p</i> | 523,11788508 | |
| <i>p</i> | 263,41882927 | |
| <i>p</i> | 136,22198269 | |
| <i>p</i> | 71,30749731 | |
| <i>p</i> | 38,17603281 | |
| <i>p</i> | 20,58815518 | |
| <i>p</i> | 10,86781705 | |
| <i>p</i> | 5,64271030 | |
| <i>p</i> | 2,79829985 | |
| <i>p</i> | 1,42964671 | |
| <i>p</i> | 0,66488400 | |
| <i>p</i> | 0,24492536 | |
| <i>p</i> | 0,09235870 | |
| <i>p</i> | 0,03331027 | |
| <i>d</i> | 8068,69054960 | |
| <i>d</i> | 2464,46492160 | |
| <i>d</i> | 968,85164196 | |
| <i>d</i> | 432,81112094 | |
| <i>d</i> | 210,02605520 | |
| <i>d</i> | 107,26380020 | |
| <i>d</i> | 56,75137674 | |
| <i>d</i> | 30,54409160 | |
| <i>d</i> | 16,52548356 | |
| <i>d</i> | 8,71125056 | |
| <i>d</i> | 4,50259272 | |
| <i>d</i> | 2,22785225 | |
| <i>d</i> | 1,05212957 | |
| <i>d</i> | 0,46611643 | |
| <i>d</i> | 0,18825393 | |
| <i>f</i> | 939,29342304 | |
| <i>f</i> | 336,03093487 | |
| <i>f</i> | 147,17288659 | |
| <i>f</i> | 70,29726537 | |
| <i>f</i> | 35,57951702 | |
| <i>f</i> | 18,78479267 | |
| <i>f</i> | 9,90929250 | |
| <i>f</i> | 5,11336241 | |
| <i>f</i> | 2,55449640 | |
| <i>f</i> | 1,16837079 | |
| <i>f</i> | 0,40000000 | |

Tl: Basis2

| l | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 111741612,30000000 | 0,00030351 |
| | 16819037,31600000 | 0,00080768 |
| | 3837185,83130000 | 0,00186786 |

| Tl: Basis2 (Fortgesetzt) | | |
|--------------------------|------------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| | 1083430,73930000 | 0,00409435 |
| | 351983,52610000 | 0,00869169 |
| | 126832,78079000 | 0,01818394 |
| <i>s</i> | 49413,38333400 | |
| <i>s</i> | 20486,93517000 | |
| <i>s</i> | 8944,98773400 | |
| <i>s</i> | 4073,70932440 | |
| <i>s</i> | 1923,69370080 | |
| <i>s</i> | 937,01639329 | |
| <i>s</i> | 468,38054896 | |
| <i>s</i> | 227,92313876 | |
| <i>s</i> | 115,88935544 | |
| <i>s</i> | 59,45383699 | |
| <i>s</i> | 31,86334493 | |
| <i>s</i> | 16,99811229 | |
| <i>s</i> | 8,09161414 | |
| <i>s</i> | 4,13250905 | |
| <i>s</i> | 1,61059196 | |
| <i>s</i> | 0,73538181 | |
| <i>s</i> | 0,16466265 | |
| <i>s</i> | 0,06240373 | |
| <i>p</i> | 186506,89000000 | 0,00077174 |
| | 44256,83666300 | 0,00170267 |
| | 14420,70306200 | 0,00388178 |
| | 5540,37516780 | 0,00866353 |
| <i>p</i> | 186506,89000000 | 0,00006570 |
| | 44256,83666300 | 0,00036516 |
| | 14420,70306200 | 0,00160053 |
| | 5540,37516780 | 0,00591680 |
| <i>p</i> | 2365,93264220 | |
| <i>p</i> | 1082,65837500 | |
| <i>p</i> | 523,11788508 | |
| <i>p</i> | 263,41882927 | |
| <i>p</i> | 136,22198269 | |
| <i>p</i> | 71,30749731 | |
| <i>p</i> | 38,17603281 | |
| <i>p</i> | 20,58815518 | |
| <i>p</i> | 10,86781705 | |
| <i>p</i> | 5,64271030 | |
| <i>p</i> | 2,79829985 | |
| <i>p</i> | 1,42964671 | |
| <i>p</i> | 0,66488400 | |
| <i>p</i> | 0,24492536 | |
| <i>p</i> | 0,09235870 | |
| <i>p</i> | 0,03331027 | |
| <i>d</i> | 8068,69054960 | |
| <i>d</i> | 2464,46492160 | |
| <i>d</i> | 968,85164196 | |
| <i>d</i> | 432,81112094 | |
| <i>d</i> | 210,02605520 | |
| <i>d</i> | 107,26380020 | |
| <i>d</i> | 56,75137674 | |
| <i>d</i> | 30,54409160 | |
| <i>d</i> | 16,52548356 | |
| <i>d</i> | 8,71125056 | |
| <i>d</i> | 4,50259272 | |
| <i>d</i> | 2,22785225 | |
| <i>d</i> | 1,05212957 | |
| <i>d</i> | 0,46611643 | |
| <i>d</i> | 0,18825393 | |
| <i>f</i> | 939,29342304 | |
| <i>f</i> | 336,03093487 | |
| <i>f</i> | 147,17288659 | |
| <i>f</i> | 70,29726537 | |
| <i>f</i> | 35,57951702 | |
| <i>f</i> | 18,78479267 | |
| <i>f</i> | 9,90929250 | |

Tl: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|------------|-------------------------|
| f | 5,11336241 | |
| f | 2,55449640 | |
| f | 1,16837079 | |
| f | 0,40000000 | |

Tl: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 111741612,30000000 | 0,00035198 |
| | 16819037,31600000 | 0,00093666 |
| | 3837185,83130000 | 0,00216614 |
| | 1083430,73930000 | 0,00474819 |
| | 351983,52610000 | 0,01007976 |
| | 126832,78079000 | 0,02108786 |
| | 49413,38333400 | 0,04356395 |
| s | 20486,93517000 | |
| s | 8944,98773400 | |
| s | 4073,70932440 | |
| s | 1923,69370080 | |
| s | 937,01639329 | |
| s | 468,38054896 | |
| s | 227,92313876 | |
| s | 115,88935544 | |
| s | 59,45383699 | |
| s | 31,86334493 | |
| s | 16,99811229 | |
| s | 8,09161414 | |
| s | 4,13250905 | |
| s | 1,61059196 | |
| s | 0,73538181 | |
| s | 0,16466265 | |
| s | 0,06240373 | |
| p | 186506,89000000 | 0,00055016 |
| | 44256,83666300 | 0,00194941 |
| | 14420,70306200 | 0,00636011 |
| | 5540,37516780 | 0,01936232 |
| | 2365,93264220 | 0,05446343 |
| p | 1082,65837500 | |
| p | 523,11788508 | |
| p | 263,41882927 | |
| p | 136,22198269 | |
| p | 71,30749731 | |
| p | 38,17603281 | |
| p | 20,58815518 | |
| p | 10,86781705 | |
| p | 5,64271030 | |
| p | 2,79829985 | |
| p | 1,42964671 | |
| p | 0,66488400 | |
| p | 0,24492536 | |
| p | 0,09235870 | |
| p | 0,03331027 | |
| d | 8068,69054960 | 0,00040683 |
| | 2464,46492160 | 0,00260485 |
| | 968,85164196 | 0,01290974 |
| | 432,81112094 | 0,04876915 |
| d | 210,02605520 | |
| d | 107,26380020 | |
| d | 56,75137674 | |
| d | 30,54409160 | |
| d | 16,52548356 | |
| d | 8,71125056 | |
| d | 4,50259272 | |
| d | 2,22785225 | |
| d | 1,05212957 | |

Tl: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|--------------|-------------------------|
| d | 0,46611643 | |
| d | 0,18825393 | |
| f | 939,29342304 | 0,00040932 |
| | 336,03093487 | 0,00345438 |
| | 147,17288659 | 0,01813925 |
| f | 70,29726537 | |
| f | 35,57951702 | |
| f | 18,78479267 | |
| f | 9,90929250 | |
| f | 5,11336241 | |
| f | 2,55449640 | |
| f | 1,16837079 | |
| f | 0,40000000 | |

Pb: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 120259087,29000001 | -0,00021966 |
| | 18136980,04400000 | -0,00057951 |
| | 4154936,54030000 | -0,00132613 |
| | 1176583,59530000 | -0,00288635 |
| | 381821,08994000 | -0,00610367 |
| | 137107,43019000 | -0,01271338 |
| s | 53242,88898000 | |
| s | 22024,59733900 | |
| s | 9600,42421920 | |
| s | 4367,80366840 | |
| s | 2062,27169460 | |
| s | 1005,02767310 | |
| s | 502,99752399 | |
| s | 242,04223573 | |
| s | 123,46852274 | |
| s | 64,12147020 | |
| s | 33,90288002 | |
| s | 18,06312257 | |
| s | 8,55587827 | |
| s | 4,38256513 | |
| s | 1,71083144 | |
| s | 0,79707289 | |
| s | 0,19242330 | |
| s | 0,07474932 | |
| p | 4735718,44330000 | -0,00003940 |
| | 947143,68865000 | -0,00011583 |
| | 189428,73773000 | -0,00035240 |
| | 44899,62812500 | -0,00086089 |
| p | 4735718,44330000 | -0,00000030 |
| | 947143,68865000 | -0,00000211 |
| | 189428,73773000 | -0,00001847 |
| | 44899,62812500 | -0,00011147 |
| p | 14613,52346900 | |
| p | 5615,53730290 | |
| p | 2403,23437420 | |
| p | 1102,66522490 | |
| p | 534,25266099 | |
| p | 269,77943922 | |
| p | 139,90050018 | |
| p | 73,50651561 | |
| p | 39,42108182 | |
| p | 21,28889805 | |
| p | 11,23417044 | |
| p | 5,84472408 | |
| p | 2,89795264 | |
| p | 1,49063891 | |
| p | 0,70283764 | |
| p | 0,25616432 | |

Pb: Basis1 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| p | 0,10555896 | |
| p | 0,04087801 | |
| d | 8527,01592500 | |
| d | 2610,34316710 | |
| d | 1028,87815560 | |
| d | 460,28187554 | |
| d | 223,94886962 | |
| d | 114,90085694 | |
| d | 61,12512800 | |
| d | 33,05344471 | |
| d | 17,97170488 | |
| d | 9,51969461 | |
| d | 4,95152591 | |
| d | 2,48699144 | |
| d | 1,20247674 | |
| d | 0,54796661 | |
| d | 0,22898964 | |
| f | 977,46454695 | |
| f | 349,61242727 | |
| f | 153,49635114 | |
| f | 73,66003001 | |
| f | 37,51340210 | |
| f | 19,91327563 | |
| f | 10,55700433 | |
| f | 5,48265206 | |
| f | 2,76372416 | |
| f | 1,28025731 | |
| f | 0,40000000 | |

Pb: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 120259087,29000001 | 0,00028853 |
| | 18136980,04400000 | 0,00076120 |
| | 4154936,54030000 | 0,00174171 |
| | 1176583,59530000 | 0,00379020 |
| | 381821,08994000 | 0,00801359 |
| | 137107,43019000 | 0,01668872 |
| s | 53242,88898000 | |
| s | 22024,59733900 | |
| s | 9600,42421920 | |
| s | 4367,80366840 | |
| s | 2062,27169460 | |
| s | 1005,02767310 | |
| s | 502,99752399 | |
| s | 242,04223573 | |
| s | 123,46852274 | |
| s | 64,12147020 | |
| s | 33,90288002 | |
| s | 18,06312257 | |
| s | 8,55587827 | |
| s | 4,38256513 | |
| s | 1,71083144 | |
| s | 0,79707289 | |
| s | 0,19242330 | |
| s | 0,07474932 | |
| p | 4735718,44320000 | 0,00018773 |
| | 947143,68865000 | 0,00055184 |
| | 189428,73773000 | 0,00167874 |
| | 44899,62812500 | 0,00410174 |
| p | 4735718,44320000 | 0,00000023 |
| | 947143,68865000 | 0,00000165 |
| | 189428,73773000 | 0,00001442 |
| | 44899,62812500 | 0,00008720 |
| p | 14613,52346900 | |

Pb: Basis2 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|---------------|-------------------------|
| <i>p</i> | 5615,53730290 | |
| <i>p</i> | 2403,23437420 | |
| <i>p</i> | 1102,66522490 | |
| <i>p</i> | 534,25266099 | |
| <i>p</i> | 269,77943922 | |
| <i>p</i> | 139,90050018 | |
| <i>p</i> | 73,50651561 | |
| <i>p</i> | 39,42108182 | |
| <i>p</i> | 21,28889805 | |
| <i>p</i> | 11,23417044 | |
| <i>p</i> | 5,84472408 | |
| <i>p</i> | 2,89795264 | |
| <i>p</i> | 1,49063891 | |
| <i>p</i> | 0,70283764 | |
| <i>p</i> | 0,25616432 | |
| <i>p</i> | 0,10555896 | |
| <i>p</i> | 0,04087801 | |
| <i>d</i> | 8527,01592500 | |
| <i>d</i> | 2610,34316710 | |
| <i>d</i> | 1028,87815560 | |
| <i>d</i> | 460,28187554 | |
| <i>d</i> | 223,94886962 | |
| <i>d</i> | 114,90085694 | |
| <i>d</i> | 61,12512800 | |
| <i>d</i> | 33,05344471 | |
| <i>d</i> | 17,97170488 | |
| <i>d</i> | 9,51969461 | |
| <i>d</i> | 4,95152591 | |
| <i>d</i> | 2,48699144 | |
| <i>d</i> | 1,20247674 | |
| <i>d</i> | 0,54796661 | |
| <i>d</i> | 0,22898964 | |
| <i>f</i> | 977,46454695 | |
| <i>f</i> | 349,61242727 | |
| <i>f</i> | 153,49635114 | |
| <i>f</i> | 73,66003001 | |
| <i>f</i> | 37,51340210 | |
| <i>f</i> | 19,91327563 | |
| <i>f</i> | 10,55700433 | |
| <i>f</i> | 5,48265206 | |
| <i>f</i> | 2,76372416 | |
| <i>f</i> | 1,28025731 | |
| <i>f</i> | 0,40000000 | |

Pb: Basis3

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 120259087,29000001 | 0,00036042 |
| | 18136980,04400000 | 0,00095088 |
| | 4154936,54030000 | 0,00217572 |
| | 1176583,59530000 | 0,00473466 |
| | 381821,08994000 | 0,01001048 |
| | 137107,43019000 | 0,02084740 |
| | 53242,88898000 | 0,04282444 |
| <i>s</i> | 22024,59733900 | |
| <i>s</i> | 9600,42421920 | |
| <i>s</i> | 4367,80366840 | |
| <i>s</i> | 2062,27169460 | |
| <i>s</i> | 1005,02767310 | |
| <i>s</i> | 502,99752399 | |
| <i>s</i> | 242,04223573 | |
| <i>s</i> | 123,46852274 | |
| <i>s</i> | 64,12147020 | |
| <i>s</i> | 33,90288002 | |
| <i>s</i> | 18,06312257 | |

Pb: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|----------|-----------------|-------------------------|
| <i>s</i> | 8,55587827 | |
| <i>s</i> | 4,38256513 | |
| <i>s</i> | 1,71083144 | |
| <i>s</i> | 0,79707289 | |
| <i>s</i> | 0,19242330 | |
| <i>s</i> | 0,07474932 | |
| <i>p</i> | 189428,73773000 | 0,00057114 |
| | 44899,62812500 | 0,00202421 |
| | 14613,52346900 | 0,00658744 |
| | 5615,53730290 | 0,01992058 |
| | 2403,23437420 | 0,05552065 |
| <i>p</i> | 1102,66522490 | |
| <i>p</i> | 534,25266099 | |
| <i>p</i> | 269,77943922 | |
| <i>p</i> | 139,90050018 | |
| <i>p</i> | 73,50651561 | |
| <i>p</i> | 39,42108182 | |
| <i>p</i> | 21,28889805 | |
| <i>p</i> | 11,23417044 | |
| <i>p</i> | 5,84472408 | |
| <i>p</i> | 2,89795264 | |
| <i>p</i> | 1,49063891 | |
| <i>p</i> | 0,70283764 | |
| <i>p</i> | 0,25616432 | |
| <i>p</i> | 0,10555896 | |
| <i>p</i> | 0,04087801 | |
| <i>d</i> | 8527,01592500 | 0,00039313 |
| | 2610,34316710 | 0,00247818 |
| | 1028,87815560 | 0,01219770 |
| | 460,28187554 | 0,04613681 |
| <i>d</i> | 223,94886962 | |
| <i>d</i> | 114,90085694 | |
| <i>d</i> | 61,12512800 | |
| <i>d</i> | 33,05344471 | |
| <i>d</i> | 17,97170488 | |
| <i>d</i> | 9,51969461 | |
| <i>d</i> | 4,95152591 | |
| <i>d</i> | 2,48699144 | |
| <i>d</i> | 1,20247674 | |
| <i>d</i> | 0,54796661 | |
| <i>d</i> | 0,22898964 | |
| <i>f</i> | 977,46454695 | 0,00040841 |
| | 349,61242727 | 0,00344152 |
| | 153,49635114 | 0,01795838 |
| <i>f</i> | 73,66003001 | |
| <i>f</i> | 37,51340210 | |
| <i>f</i> | 19,91327563 | |
| <i>f</i> | 10,55700433 | |
| <i>f</i> | 5,48265206 | |
| <i>f</i> | 2,76372416 | |
| <i>f</i> | 1,28025731 | |
| <i>f</i> | 0,40000000 | |

Bi: Basis1

| l | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 127078320,20000000 | 0,00023451 |
| | 19187149,41000000 | 0,00061424 |
| | 4408461,53560000 | 0,00139230 |
| | 1252565,29180000 | 0,00300402 |
| | 407165,10413000 | 0,00630746 |
| | 146208,62443000 | 0,01305226 |
| <i>s</i> | 56725,12191600 | |
| <i>s</i> | 23434,67245900 | |
| <i>s</i> | 10204,18773300 | |

| Bi: Basis1 (Fortgesetzt) | | |
|--------------------------|------------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| <i>s</i> | 4641,56978810 | |
| <i>s</i> | 2192,34045610 | |
| <i>s</i> | 1068,46318370 | |
| <i>s</i> | 534,27670748 | |
| <i>s</i> | 256,33266995 | |
| <i>s</i> | 131,02179986 | |
| <i>s</i> | 68,39274136 | |
| <i>s</i> | 35,75688433 | |
| <i>s</i> | 19,00842220 | |
| <i>s</i> | 8,96734959 | |
| <i>s</i> | 4,60602373 | |
| <i>s</i> | 1,81625661 | |
| <i>s</i> | 0,86023595 | |
| <i>s</i> | 0,22125209 | |
| <i>s</i> | 0,08706249 | |
| <i>p</i> | 4999386,11570000 | 0,00010394 |
| | 999877,22315000 | 0,00030462 |
| | 199975,44463000 | 0,00092134 |
| | 47399,00310800 | 0,00223322 |
| <i>p</i> | 4999386,11570000 | 0,00000116 |
| | 999877,22315000 | 0,00000811 |
| | 199975,44463000 | 0,00007040 |
| | 47399,00310800 | 0,00042161 |
| <i>p</i> | 15417,17823300 | |
| <i>p</i> | 5915,20300290 | |
| <i>p</i> | 2524,63482270 | |
| <i>p</i> | 1155,56326670 | |
| <i>p</i> | 559,17613335 | |
| <i>p</i> | 282,18129713 | |
| <i>p</i> | 146,20028848 | |
| <i>p</i> | 76,79307532 | |
| <i>p</i> | 41,10774688 | |
| <i>p</i> | 22,15700809 | |
| <i>p</i> | 11,68437350 | |
| <i>p</i> | 6,09041381 | |
| <i>p</i> | 3,03233716 | |
| <i>p</i> | 1,57748173 | |
| <i>p</i> | 0,75590477 | |
| <i>p</i> | 0,28379082 | |
| <i>p</i> | 0,12128249 | |
| <i>p</i> | 0,04844019 | |
| <i>d</i> | 9014,23487920 | |
| <i>d</i> | 2760,92668080 | |
| <i>d</i> | 1089,70243770 | |
| <i>d</i> | 488,85335851 | |
| <i>d</i> | 238,82725024 | |
| <i>d</i> | 122,96547550 | |
| <i>d</i> | 65,64577363 | |
| <i>d</i> | 35,62539304 | |
| <i>d</i> | 19,42519122 | |
| <i>d</i> | 10,33114387 | |
| <i>d</i> | 5,40224001 | |
| <i>d</i> | 2,74595301 | |
| <i>d</i> | 1,35092422 | |
| <i>d</i> | 0,62687770 | |
| <i>d</i> | 0,26801879 | |
| <i>f</i> | 1039,56925410 | |
| <i>f</i> | 370,64611970 | |
| <i>f</i> | 162,26967753 | |
| <i>f</i> | 77,73057296 | |
| <i>f</i> | 39,63802999 | |
| <i>f</i> | 21,08415643 | |
| <i>f</i> | 11,22018814 | |
| <i>f</i> | 5,85971976 | |
| <i>f</i> | 2,97411606 | |
| <i>f</i> | 1,39030878 | |
| <i>f</i> | 0,40000000 | |

Bi: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 127078320,20000000 | 0,00037333 |
| | 19187149,41000000 | 0,00097784 |
| | 4408461,53560000 | 0,00221621 |
| | 1252565,29180000 | 0,00478087 |
| | 407165,10413000 | 0,01003640 |
| | 146208,62443000 | 0,02076531 |
| s | 56725,12191600 | |
| s | 23434,67245900 | |
| s | 10204,18773300 | |
| s | 4641,56978810 | |
| s | 2192,34045610 | |
| s | 1068,46318370 | |
| s | 534,27670748 | |
| s | 256,33266995 | |
| s | 131,02179986 | |
| s | 68,39274136 | |
| s | 35,75688433 | |
| s | 19,00842220 | |
| s | 8,96734959 | |
| s | 4,60602373 | |
| s | 1,81625661 | |
| s | 0,86023595 | |
| s | 0,22125209 | |
| s | 0,08706249 | |
| p | 4999386,11570000 | 0,00011492 |
| | 999877,22315000 | 0,00033678 |
| | 199975,44463000 | 0,00101844 |
| | 47399,00310800 | 0,00246898 |
| p | 4999386,11570000 | 0,00000116 |
| | 999877,22315000 | 0,00000813 |
| | 199975,44463000 | 0,00007040 |
| | 47399,00310800 | 0,00042237 |
| p | 15417,17823300 | |
| p | 5915,20300290 | |
| p | 2524,63482270 | |
| p | 1155,56326670 | |
| p | 559,17613335 | |
| p | 282,18129713 | |
| p | 146,20028848 | |
| p | 76,79307532 | |
| p | 41,10774688 | |
| p | 22,15700809 | |
| p | 11,68437350 | |
| p | 6,09041381 | |
| p | 3,03233716 | |
| p | 1,57748173 | |
| p | 0,75590477 | |
| p | 0,28379082 | |
| p | 0,12128249 | |
| p | 0,04844019 | |
| d | 9014,23487920 | |
| d | 2760,92668080 | |
| d | 1089,70243770 | |
| d | 488,85335851 | |
| d | 238,82725024 | |
| d | 122,96547550 | |
| d | 65,64577363 | |
| d | 35,62539304 | |
| d | 19,42519122 | |
| d | 10,33114387 | |
| d | 5,40224001 | |
| d | 2,74595301 | |
| d | 1,35092422 | |
| d | 0,62687770 | |
| d | 0,26801879 | |
| f | 1039,56925410 | |

Bi: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|--------------|-------------------------|
| f | 370,64611970 | |
| f | 162,26967753 | |
| f | 77,73057296 | |
| f | 39,63802999 | |
| f | 21,08415643 | |
| f | 11,22018814 | |
| f | 5,85971976 | |
| f | 2,97411606 | |
| f | 1,39030878 | |
| f | 0,40000000 | |

Bi: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 127078320,20000000 | 0,00037375 |
| | 19187149,41000000 | 0,00097895 |
| | 4408461,53560000 | 0,00221875 |
| | 1252565,29180000 | 0,00478635 |
| | 407165,10413000 | 0,01004792 |
| | 146208,62443000 | 0,02078921 |
| | 56725,12191600 | 0,04245576 |
| s | 23434,67245900 | |
| s | 10204,18773300 | |
| s | 4641,56978810 | |
| s | 2192,34045610 | |
| s | 1068,46318370 | |
| s | 534,27670748 | |
| s | 256,33266995 | |
| s | 131,02179986 | |
| s | 68,39274136 | |
| s | 35,75688433 | |
| s | 19,00842220 | |
| s | 8,96734959 | |
| s | 4,60602373 | |
| s | 1,81625661 | |
| s | 0,86023595 | |
| s | 0,22125209 | |
| s | 0,08706249 | |
| p | 199975,44463000 | 0,00056810 |
| | 47399,00310800 | 0,00200503 |
| | 15417,17823300 | 0,00648369 |
| | 5915,20300290 | 0,01954613 |
| | 2524,63482270 | 0,05452231 |
| p | 1155,56326670 | |
| p | 559,17613335 | |
| p | 282,18129713 | |
| p | 146,20028848 | |
| p | 76,79307532 | |
| p | 41,10774688 | |
| p | 22,15700809 | |
| p | 11,68437350 | |
| p | 6,09041381 | |
| p | 3,03233716 | |
| p | 1,57748173 | |
| p | 0,75590477 | |
| p | 0,28379082 | |
| p | 0,12128249 | |
| p | 0,04844019 | |
| d | 9014,23487920 | 0,00037985 |
| | 2760,92668080 | 0,00236819 |
| | 1089,70243770 | 0,01157585 |
| | 488,85335851 | 0,04358315 |
| d | 238,82725024 | |
| d | 122,96547550 | |
| d | 65,64577363 | |

Bi: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| d | 35,62539304 | |
| d | 19,42519122 | |
| d | 10,33114387 | |
| d | 5,40224001 | |
| d | 2,74595301 | |
| d | 1,35092422 | |
| d | 0,62687770 | |
| d | 0,26801879 | |
| f | 1039,56925410 | 0,00038658 |
| | 370,64611970 | 0,00329110 |
| | 162,26967753 | 0,01740737 |
| f | 77,73057296 | |
| f | 39,63802999 | |
| f | 21,08415643 | |
| f | 11,22018814 | |
| f | 5,85971976 | |
| f | 2,97411606 | |
| f | 1,39030878 | |
| f | 0,40000000 | |

Po: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 131064995,95999999 | 0,00009263 |
| | 19806137,74300000 | 0,00024103 |
| | 4564457,56990000 | 0,00054107 |
| | 1303650,49040000 | 0,00115485 |
| | 425873,19605000 | 0,00240246 |
| | 153464,81021000 | 0,00492862 |
| s | 59682,44327200 | |
| s | 24666,31071400 | |
| s | 10724,51979800 | |
| s | 4867,47237140 | |
| s | 2295,43415330 | |
| s | 1117,92840570 | |
| s | 558,74941661 | |
| s | 265,99738505 | |
| s | 136,19423770 | |
| s | 71,28530861 | |
| s | 37,30809385 | |
| s | 19,88094076 | |
| s | 9,31206396 | |
| s | 4,81682861 | |
| s | 1,91666134 | |
| s | 0,92214664 | |
| s | 0,47957611 | |
| s | 0,24941071 | |
| s | 0,10003079 | |
| p | 2312632,84710000 | 0,00028370 |
| | 11563164,23600000 | 0,00006121 |
| | 210239,34974000 | 0,00129560 |
| p | 2312632,84710000 | 0,00000703 |
| | 11563164,23600000 | 0,00000009 |
| | 210239,34974000 | 0,00009481 |
| p | 49863,09425900 | |
| p | 16240,54204600 | |
| p | 6241,02951970 | |
| p | 2665,36061430 | |
| p | 1219,52845490 | |
| p | 589,29526465 | |
| p | 296,94961110 | |
| p | 153,82041458 | |
| p | 80,98315995 | |
| p | 43,57072067 | |
| p | 23,61054925 | |

Po: Basis1 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|---------------|-------------------------|
| <i>p</i> | 12,53182680 | |
| <i>p</i> | 6,57484799 | |
| <i>p</i> | 3,31923157 | |
| <i>p</i> | 1,74121945 | |
| <i>p</i> | 0,84038698 | |
| <i>p</i> | 0,32456020 | |
| <i>p</i> | 0,13672574 | |
| <i>p</i> | 0,05432357 | |
| <i>d</i> | 9735,59836740 | |
| <i>d</i> | 2967,73701980 | |
| <i>d</i> | 1165,88111710 | |
| <i>d</i> | 522,25278194 | |
| <i>d</i> | 255,22690680 | |
| <i>d</i> | 131,42847769 | |
| <i>d</i> | 70,21166127 | |
| <i>d</i> | 38,16297719 | |
| <i>d</i> | 20,85283690 | |
| <i>d</i> | 11,14856104 | |
| <i>d</i> | 5,86724415 | |
| <i>d</i> | 3,01183886 | |
| <i>d</i> | 1,50553961 | |
| <i>d</i> | 0,71116521 | |
| <i>d</i> | 0,31060354 | |
| <i>f</i> | 1072,59214520 | |
| <i>f</i> | 383,67746846 | |
| <i>f</i> | 168,38316559 | |
| <i>f</i> | 80,99953933 | |
| <i>f</i> | 41,52857876 | |
| <i>f</i> | 22,19864735 | |
| <i>f</i> | 11,86819464 | |
| <i>f</i> | 6,22794480 | |
| <i>f</i> | 3,18304506 | |
| <i>f</i> | 1,50483418 | |
| <i>f</i> | 0,40000000 | |

Po: Basis2

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 131064995,95999999 | 0,00006502 |
| | 19806137,74300000 | 0,00016918 |
| | 4564457,56990000 | 0,00037974 |
| | 1303650,49040000 | 0,00081038 |
| | 425873,19605000 | 0,00168552 |
| | 153464,81021000 | 0,00345729 |
| <i>s</i> | 59682,44327200 | |
| <i>s</i> | 24666,31071400 | |
| <i>s</i> | 10724,51979800 | |
| <i>s</i> | 4867,47237140 | |
| <i>s</i> | 2295,43415330 | |
| <i>s</i> | 1117,92840570 | |
| <i>s</i> | 558,74941661 | |
| <i>s</i> | 265,99738505 | |
| <i>s</i> | 136,19423770 | |
| <i>s</i> | 71,28530861 | |
| <i>s</i> | 37,30809385 | |
| <i>s</i> | 19,88094076 | |
| <i>s</i> | 9,31206396 | |
| <i>s</i> | 4,81682861 | |
| <i>s</i> | 1,91666134 | |
| <i>s</i> | 0,92214664 | |
| <i>s</i> | 0,47957611 | |
| <i>s</i> | 0,24941071 | |
| <i>s</i> | 0,10003079 | |
| <i>p</i> | 2312632,84710000 | 0,00041863 |
| | 11563164,23600000 | 0,00009034 |

Po: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|-------------------|-------------------------|
| | 210239,34974000 | 0,00191153 |
| p | 2312632,84710000 | 0,00000593 |
| | 11563164,23600000 | 0,00000008 |
| | 210239,34974000 | 0,00007986 |
| p | 49863,09425900 | |
| p | 16240,54204600 | |
| p | 6241,02951970 | |
| p | 2665,36061430 | |
| p | 1219,52845490 | |
| p | 589,29526465 | |
| p | 296,94961110 | |
| p | 153,82041458 | |
| p | 80,98315995 | |
| p | 43,57072067 | |
| p | 23,61054925 | |
| p | 12,53182680 | |
| p | 6,57484799 | |
| p | 3,31923157 | |
| p | 1,74121945 | |
| p | 0,84038698 | |
| p | 0,32456020 | |
| p | 0,13672574 | |
| p | 0,05432357 | |
| d | 9735,59836740 | |
| d | 2967,73701980 | |
| d | 1165,88111710 | |
| d | 522,25278194 | |
| d | 255,22690680 | |
| d | 131,42847769 | |
| d | 70,21166127 | |
| d | 38,16297719 | |
| d | 20,85283690 | |
| d | 11,14856104 | |
| d | 5,86724415 | |
| d | 3,01183886 | |
| d | 1,50553961 | |
| d | 0,71116521 | |
| d | 0,31060354 | |
| f | 1072,59214520 | |
| f | 383,67746846 | |
| f | 168,38316559 | |
| f | 80,99953933 | |
| f | 41,52857876 | |
| f | 22,19864735 | |
| f | 11,86819464 | |
| f | 6,22794480 | |
| f | 3,18304506 | |
| f | 1,50483418 | |
| f | 0,40000000 | |

Po: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 131064995,95999999 | 0,00039390 |
| | 19806137,74300000 | 0,00102496 |
| | 4564457,56990000 | 0,00230089 |
| | 1303650,49040000 | 0,00491096 |
| | 425873,19605000 | 0,01021642 |
| | 153464,81021000 | 0,02095892 |
| s | 59682,44327200 | |
| s | 24666,31071400 | |
| s | 10724,51979800 | |
| s | 4867,47237140 | |
| s | 2295,43415330 | |
| s | 1117,92840570 | |

Po: Basis3 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|-----------------|-------------------------|
| <i>s</i> | 558,74941661 | |
| <i>s</i> | 265,99738505 | |
| <i>s</i> | 136,19423770 | |
| <i>s</i> | 71,28530861 | |
| <i>s</i> | 37,30809385 | |
| <i>s</i> | 19,88094076 | |
| <i>s</i> | 9,31206396 | |
| <i>s</i> | 4,81682861 | |
| <i>s</i> | 1,91666134 | |
| <i>s</i> | 0,92214664 | |
| <i>s</i> | 0,47957611 | |
| <i>s</i> | 0,24941071 | |
| <i>s</i> | 0,10003079 | |
| <i>p</i> | 210239,34974000 | 0,00042420 |
| | 49863,09425900 | 0,00148843 |
| | 16240,54204600 | 0,00477564 |
| <i>p</i> | 6241,02951970 | |
| <i>p</i> | 2665,36061430 | |
| <i>p</i> | 1219,52845490 | |
| <i>p</i> | 589,29526465 | |
| <i>p</i> | 296,94961110 | |
| <i>p</i> | 153,82041458 | |
| <i>p</i> | 80,98315995 | |
| <i>p</i> | 43,57072067 | |
| <i>p</i> | 23,61054925 | |
| <i>p</i> | 12,53182680 | |
| <i>p</i> | 6,57484799 | |
| <i>p</i> | 3,31923157 | |
| <i>p</i> | 1,74121945 | |
| <i>p</i> | 0,84038698 | |
| <i>p</i> | 0,32456020 | |
| <i>p</i> | 0,13672574 | |
| <i>p</i> | 0,05432357 | |
| <i>d</i> | 9735,59836740 | |
| <i>d</i> | 2967,73701980 | |
| <i>d</i> | 1165,88111710 | |
| <i>d</i> | 522,25278194 | |
| <i>d</i> | 255,22690680 | |
| <i>d</i> | 131,42847769 | |
| <i>d</i> | 70,21166127 | |
| <i>d</i> | 38,16297719 | |
| <i>d</i> | 20,85283690 | |
| <i>d</i> | 11,14856104 | |
| <i>d</i> | 5,86724415 | |
| <i>d</i> | 3,01183886 | |
| <i>d</i> | 1,50553961 | |
| <i>d</i> | 0,71116521 | |
| <i>d</i> | 0,31060354 | |
| <i>f</i> | 1072,59214520 | |
| <i>f</i> | 383,67746846 | |
| <i>f</i> | 168,38316559 | |
| <i>f</i> | 80,99953933 | |
| <i>f</i> | 41,52857876 | |
| <i>f</i> | 22,19864735 | |
| <i>f</i> | 11,86819464 | |
| <i>f</i> | 6,22794480 | |
| <i>f</i> | 3,18304506 | |
| <i>f</i> | 1,50483418 | |
| <i>f</i> | 0,40000000 | |

At: Basis1

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 132376192,63000000 | 0,00000694 |
| | 20002293,86700000 | 0,00001798 |

| At: Basis1 (Fortgesetzt) | | |
|--------------------------|------------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| | 4604473,97170000 | 0,00004024 |
| | 1312245,65210000 | 0,00008564 |
| | 427975,26849000 | 0,00017729 |
| | 154241,16637000 | 0,00036115 |
| <i>s</i> | 60071,12147400 | |
| <i>s</i> | 24892,03165300 | |
| <i>s</i> | 10870,56139700 | |
| <i>s</i> | 4956,37616460 | |
| <i>s</i> | 2344,90592850 | |
| <i>s</i> | 1144,54498480 | |
| <i>s</i> | 572,99987990 | |
| <i>s</i> | 274,01441239 | |
| <i>s</i> | 140,76316285 | |
| <i>s</i> | 74,05603518 | |
| <i>s</i> | 38,59302975 | |
| <i>s</i> | 20,59803099 | |
| <i>s</i> | 9,68900499 | |
| <i>s</i> | 5,03083937 | |
| <i>s</i> | 2,02227406 | |
| <i>s</i> | 0,98626917 | |
| <i>s</i> | 0,52429708 | |
| <i>s</i> | 0,27871441 | |
| <i>s</i> | 0,11272026 | |
| <i>p</i> | 4590290,26220000 | 0,00015642 |
| | 918058,05245000 | 0,00045656 |
| | 183611,61049000 | 0,00137089 |
| <i>p</i> | 4590290,26220000 | 0,00000123 |
| | 918058,05245000 | 0,00000866 |
| | 183611,61049000 | 0,00007456 |
| <i>p</i> | 43850,21808200 | |
| <i>p</i> | 14388,64977000 | |
| <i>p</i> | 5535,80684860 | |
| <i>p</i> | 2360,13889750 | |
| <i>p</i> | 1078,01052030 | |
| <i>p</i> | 522,12388228 | |
| <i>p</i> | 265,31318860 | |
| <i>p</i> | 139,61732949 | |
| <i>p</i> | 75,22815013 | |
| <i>p</i> | 40,81314677 | |
| <i>p</i> | 22,23371485 | |
| <i>p</i> | 11,76224856 | |
| <i>p</i> | 6,14378493 | |
| <i>p</i> | 3,01857385 | |
| <i>p</i> | 1,54014399 | |
| <i>p</i> | 0,73994537 | |
| <i>p</i> | 0,31679629 | |
| <i>p</i> | 0,13168360 | |
| <i>p</i> | 0,05207285 | |
| <i>d</i> | 10276,02554900 | |
| <i>d</i> | 3148,86343700 | |
| <i>d</i> | 1242,85752740 | |
| <i>d</i> | 557,59313761 | |
| <i>d</i> | 272,74227189 | |
| <i>d</i> | 140,51236085 | |
| <i>d</i> | 75,05061165 | |
| <i>d</i> | 40,77294200 | |
| <i>d</i> | 22,26883254 | |
| <i>d</i> | 11,94426195 | |
| <i>d</i> | 6,31286413 | |
| <i>d</i> | 3,26227343 | |
| <i>d</i> | 1,65270175 | |
| <i>d</i> | 0,79162679 | |
| <i>d</i> | 0,35150042 | |
| <i>f</i> | 1150,93819650 | |
| <i>f</i> | 411,93739397 | |
| <i>f</i> | 179,89092770 | |
| <i>f</i> | 86,05948110 | |

At: Basis1 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|-------------|-------------------------|
| f | 44,04455389 | |
| f | 23,50169014 | |
| f | 12,55461581 | |
| f | 6,59898332 | |
| f | 3,39101240 | |
| f | 1,61830711 | |
| f | 0,40000000 | |

At: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 132376192,63000000 | 0,00002985 |
| | 20002293,86700000 | 0,00007733 |
| | 4604473,97170000 | 0,00017302 |
| | 1312245,65210000 | 0,00036820 |
| | 427975,26849000 | 0,00076207 |
| | 154241,16637000 | 0,00155210 |
| s | 60071,12147400 | |
| s | 24892,03165300 | |
| s | 10870,56139700 | |
| s | 4956,37616460 | |
| s | 2344,90592850 | |
| s | 1144,54498480 | |
| s | 572,99987990 | |
| s | 274,01441239 | |
| s | 140,76316285 | |
| s | 74,05603518 | |
| s | 38,59302975 | |
| s | 20,59803099 | |
| s | 9,68900499 | |
| s | 5,03083937 | |
| s | 2,02227406 | |
| s | 0,98626917 | |
| s | 0,52429708 | |
| s | 0,27871441 | |
| s | 0,11272026 | |
| p | 4590290,26220000 | 0,00022712 |
| | 918058,05245000 | 0,00066286 |
| | 183611,61049000 | 0,00199007 |
| p | 4590290,26220000 | 0,00000043 |
| | 918058,05245000 | 0,00000300 |
| | 183611,61049000 | 0,00002576 |
| p | 43850,21808200 | |
| p | 14388,64977000 | |
| p | 5535,80684860 | |
| p | 2360,13889750 | |
| p | 1078,01052030 | |
| p | 522,12388228 | |
| p | 265,31318860 | |
| p | 139,61732949 | |
| p | 75,22815013 | |
| p | 40,81314677 | |
| p | 22,23371485 | |
| p | 11,76224856 | |
| p | 6,14378493 | |
| p | 3,01857385 | |
| p | 1,54014399 | |
| p | 0,73994537 | |
| p | 0,31679629 | |
| p | 0,13168360 | |
| p | 0,05207285 | |
| d | 10276,02554900 | |
| d | 3148,86343700 | |
| d | 1242,85752740 | |
| d | 557,59313761 | |

At: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| d | 272,74227189 | |
| d | 140,51236085 | |
| d | 75,05061165 | |
| d | 40,77294200 | |
| d | 22,26883254 | |
| d | 11,94426195 | |
| d | 6,31286413 | |
| d | 3,26227343 | |
| d | 1,65270175 | |
| d | 0,79162679 | |
| d | 0,35150042 | |
| f | 1150,93819650 | |
| f | 411,93739397 | |
| f | 179,89092770 | |
| f | 86,05948110 | |
| f | 44,04455389 | |
| f | 23,50169014 | |
| f | 12,55461581 | |
| f | 6,59898332 | |
| f | 3,39101240 | |
| f | 1,61830711 | |
| f | 0,40000000 | |

At: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 132376192,63000000 | 0,00042100 |
| | 20002293,86700000 | 0,00109060 |
| | 4604473,97170000 | 0,00244049 |
| | 1312245,65210000 | 0,00519433 |
| | 427975,26849000 | 0,01075298 |
| | 154241,16637000 | 0,02190421 |
| s | 60071,12147400 | |
| s | 24892,03165300 | |
| s | 10870,56139700 | |
| s | 4956,37616460 | |
| s | 2344,90592850 | |
| s | 1144,54498480 | |
| s | 572,99987990 | |
| s | 274,01441239 | |
| s | 140,76316285 | |
| s | 74,05603518 | |
| s | 38,59302975 | |
| s | 20,59803099 | |
| s | 9,68900499 | |
| s | 5,03083937 | |
| s | 2,02227406 | |
| s | 0,98626917 | |
| s | 0,52429708 | |
| s | 0,27871441 | |
| s | 0,11272026 | |
| p | 183611,61049000 | 0,00005716 |
| | 43850,21808200 | 0,00019964 |
| | 14388,64977000 | 0,00064367 |
| p | 5535,80684860 | |
| p | 2360,13889750 | |
| p | 1078,01052030 | |
| p | 522,12388228 | |
| p | 265,31318860 | |
| p | 139,61732949 | |
| p | 75,22815013 | |
| p | 40,81314677 | |
| p | 22,23371485 | |
| p | 11,76224856 | |
| p | 6,14378493 | |

At: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| p | 3,01857385 | |
| p | 1,54014399 | |
| p | 0,73994537 | |
| p | 0,31679629 | |
| p | 0,13168360 | |
| p | 0,05207285 | |
| d | 10276,02554900 | |
| d | 3148,86343700 | |
| d | 1242,85752740 | |
| d | 557,59313761 | |
| d | 272,74227189 | |
| d | 140,51236085 | |
| d | 75,05061165 | |
| d | 40,77294200 | |
| d | 22,26883254 | |
| d | 11,94426195 | |
| d | 6,31286413 | |
| d | 3,26227343 | |
| d | 1,65270175 | |
| d | 0,79162679 | |
| d | 0,35150042 | |
| f | 1150,93819650 | |
| f | 411,93739397 | |
| f | 179,89092770 | |
| f | 86,05948110 | |
| f | 44,04455389 | |
| f | 23,50169014 | |
| f | 12,55461581 | |
| f | 6,59898332 | |
| f | 3,39101240 | |
| f | 1,61830711 | |
| f | 0,40000000 | |

113: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 464193990,35000002 | 0,00148586 |
| | 69854779,82600001 | 0,00327103 |
| | 15996537,27700000 | 0,00614591 |
| | 4552412,58590000 | 0,01089886 |
| | 1490907,87980000 | 0,01856535 |
| | 539590,97596000 | 0,03106068 |
| | 210317,26461000 | 0,05125310 |
| s | 87071,93827300 | |
| s | 37962,56270800 | |
| s | 17297,50370900 | |
| s | 8177,67396250 | |
| s | 3994,15821810 | |
| s | 2006,46477440 | |
| s | 1030,62126060 | |
| s | 515,17757268 | |
| s | 272,42323195 | |
| s | 147,65855786 | |
| s | 78,74987004 | |
| s | 43,42079608 | |
| s | 21,83944118 | |
| s | 12,33607021 | |
| s | 6,06354685 | |
| s | 3,18480157 | |
| s | 1,23199747 | |
| s | 0,58787344 | |
| s | 0,13730001 | |
| s | 0,05399561 | |
| p | 19676405,60400000 | 0,00059017 |
| | 3935281,12070000 | 0,00153939 |

| 113: Basis1 (Fortgesetzt) | | |
|---------------------------|-------------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| | 787056,22415000 | 0,00388289 |
| | 186594,36456000 | 0,00756158 |
| | 60858,14228900 | 0,01181653 |
| <i>p</i> | 19676405,60400000 | 0,00000177 |
| | 3935281,12070000 | 0,00001106 |
| | 787056,22415000 | 0,00007791 |
| | 186594,36456000 | 0,00037927 |
| | 60858,14228900 | 0,00134674 |
| <i>p</i> | 23429,02572000 | |
| <i>p</i> | 10034,79057500 | |
| <i>p</i> | 4643,54256970 | |
| <i>p</i> | 2266,64861160 | |
| <i>p</i> | 1157,06577770 | |
| <i>p</i> | 612,70690794 | |
| <i>p</i> | 332,90737528 | |
| <i>p</i> | 184,84736473 | |
| <i>p</i> | 104,10774491 | |
| <i>p</i> | 58,95069852 | |
| <i>p</i> | 33,37912252 | |
| <i>p</i> | 19,06193096 | |
| <i>p</i> | 10,87531930 | |
| <i>p</i> | 6,43664269 | |
| <i>p</i> | 3,54584776 | |
| <i>p</i> | 1,83907635 | |
| <i>p</i> | 0,96376850 | |
| <i>p</i> | 0,47007530 | |
| <i>p</i> | 0,17830269 | |
| <i>p</i> | 0,07330302 | |
| <i>p</i> | 0,02819511 | |
| <i>d</i> | 24066,70299900 | 0,00021852 |
| | 7348,88457330 | 0,00080528 |
| | 2920,03127660 | 0,00280228 |
| <i>d</i> | 24066,70299900 | 0,00001432 |
| | 7348,88457330 | 0,00010334 |
| | 2920,03127660 | 0,00052253 |
| <i>d</i> | 1329,31843690 | |
| <i>d</i> | 657,35871613 | |
| <i>d</i> | 342,10027444 | |
| <i>d</i> | 185,25063992 | |
| <i>d</i> | 102,99884964 | |
| <i>d</i> | 58,11265914 | |
| <i>d</i> | 32,98714119 | |
| <i>d</i> | 18,62801879 | |
| <i>d</i> | 10,49758799 | |
| <i>d</i> | 5,81606285 | |
| <i>d</i> | 3,13826259 | |
| <i>d</i> | 1,61905704 | |
| <i>d</i> | 0,79670261 | |
| <i>d</i> | 0,36809698 | |
| <i>d</i> | 0,15615239 | |
| <i>f</i> | 2191,04984690 | |
| <i>f</i> | 784,18580313 | |
| <i>f</i> | 347,55253133 | |
| <i>f</i> | 169,68672884 | |
| <i>f</i> | 87,70092821 | |
| <i>f</i> | 46,83731044 | |
| <i>f</i> | 25,49111392 | |
| <i>f</i> | 13,95194263 | |
| <i>f</i> | 7,65408736 | |
| <i>f</i> | 4,03999016 | |
| <i>f</i> | 2,04844868 | |
| <i>f</i> | 0,94782125 | |
| <i>f</i> | 0,30000000 | |

| l | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 464193990,35000002 | 0,00103031 |
| | 69854779,82600001 | 0,00226791 |
| | 15996537,27700000 | 0,00426026 |
| | 4552412,58590000 | 0,00755304 |
| | 1490907,87980000 | 0,01286203 |
| | 539590,97596000 | 0,02151186 |
| | 210317,26461000 | 0,03548057 |
| <i>s</i> | 87071,93827300 | |
| <i>s</i> | 37962,56270800 | |
| <i>s</i> | 17297,50370900 | |
| <i>s</i> | 8177,67396250 | |
| <i>s</i> | 3994,15821810 | |
| <i>s</i> | 2006,46477440 | |
| <i>s</i> | 1030,62126060 | |
| <i>s</i> | 515,17757268 | |
| <i>s</i> | 272,42323195 | |
| <i>s</i> | 147,65855786 | |
| <i>s</i> | 78,74987004 | |
| <i>s</i> | 43,42079608 | |
| <i>s</i> | 21,83944118 | |
| <i>s</i> | 12,33607021 | |
| <i>s</i> | 6,06354685 | |
| <i>s</i> | 3,18480157 | |
| <i>s</i> | 1,23199747 | |
| <i>s</i> | 0,58787344 | |
| <i>s</i> | 0,13730001 | |
| <i>s</i> | 0,05399561 | |
| <i>p</i> | 19676405,60400000 | 0,00065132 |
| | 3935281,12070000 | 0,00169853 |
| | 787056,22415000 | 0,00428279 |
| | 186594,36456000 | 0,00833718 |
| | 60858,14228900 | 0,01302083 |
| <i>p</i> | 19676405,60400000 | 0,00000049 |
| | 3935281,12070000 | 0,00000304 |
| | 787056,22415000 | 0,00002141 |
| | 186594,36456000 | 0,00010430 |
| | 60858,14228900 | 0,00036993 |
| <i>p</i> | 23429,02572000 | |
| <i>p</i> | 10034,79057500 | |
| <i>p</i> | 4643,54256970 | |
| <i>p</i> | 2266,64861160 | |
| <i>p</i> | 1157,06577770 | |
| <i>p</i> | 612,70690794 | |
| <i>p</i> | 332,90737528 | |
| <i>p</i> | 184,84736473 | |
| <i>p</i> | 104,10774491 | |
| <i>p</i> | 58,95069852 | |
| <i>p</i> | 33,37912252 | |
| <i>p</i> | 19,06193096 | |
| <i>p</i> | 10,87531930 | |
| <i>p</i> | 6,43664269 | |
| <i>p</i> | 3,54584776 | |
| <i>p</i> | 1,83907635 | |
| <i>p</i> | 0,96376850 | |
| <i>p</i> | 0,47007530 | |
| <i>p</i> | 0,17830269 | |
| <i>p</i> | 0,07330302 | |
| <i>p</i> | 0,02819511 | |
| <i>d</i> | 24066,70299900 | 0,00014475 |
| | 7348,88457330 | 0,00053406 |
| | 2920,03127660 | 0,00184859 |
| <i>d</i> | 24066,70299900 | 0,00008122 |
| | 7348,88457330 | 0,00058973 |
| | 2920,03127660 | 0,00294740 |
| <i>d</i> | 1329,31843690 | |
| <i>d</i> | 657,35871613 | |
| <i>d</i> | 342,10027444 | |
| <i>d</i> | 185,25063992 | |

113: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| d | 102,99884964 | |
| d | 58,11265914 | |
| d | 32,98714119 | |
| d | 18,62801879 | |
| d | 10,49758799 | |
| d | 5,81606285 | |
| d | 3,13826259 | |
| d | 1,61905704 | |
| d | 0,79670261 | |
| d | 0,36809698 | |
| d | 0,15615239 | |
| f | 2191,04984690 | |
| f | 784,18580313 | |
| f | 347,55253133 | |
| f | 169,68672884 | |
| f | 87,70092821 | |
| f | 46,83731044 | |
| f | 25,49111392 | |
| f | 13,95194263 | |
| f | 7,65408736 | |
| f | 4,03999016 | |
| f | 2,04844868 | |
| f | 0,94782125 | |
| f | 0,30000000 | |

113: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 464193990,35000002 | 0,00175983 |
| | 69854779,82600001 | 0,00387415 |
| | 15996537,27700000 | 0,00727913 |
| | 4552412,58590000 | 0,01290851 |
| | 1490907,87980000 | 0,02198879 |
| | 539590,97596000 | 0,03678862 |
| s | 210317,26461000 | |
| s | 87071,93827300 | |
| s | 37962,56270800 | |
| s | 17297,50370900 | |
| s | 8177,67396250 | |
| s | 3994,15821810 | |
| s | 2006,46477440 | |
| s | 1030,62126060 | |
| s | 515,17757268 | |
| s | 272,42323195 | |
| s | 147,65855786 | |
| s | 78,74987004 | |
| s | 43,42079608 | |
| s | 21,83944118 | |
| s | 12,33607021 | |
| s | 6,06354685 | |
| s | 3,18480157 | |
| s | 1,23199747 | |
| s | 0,58787344 | |
| s | 0,13730001 | |
| s | 0,05399561 | |
| p | 787056,22415000 | 0,00024998 |
| | 186594,36456000 | 0,00080067 |
| | 60858,14228900 | 0,00218466 |
| | 23429,02572000 | 0,00552232 |
| | 10034,79057500 | 0,01324566 |
| p | 4643,54256970 | |
| p | 2266,64861160 | |
| p | 1157,06577770 | |
| p | 612,70690794 | |
| p | 332,90737528 | |

113: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| p | 184,84736473 | |
| p | 104,10774491 | |
| p | 58,95069852 | |
| p | 33,37912252 | |
| p | 19,06193096 | |
| p | 10,87531930 | |
| p | 6,43664269 | |
| p | 3,54584776 | |
| p | 1,83907635 | |
| p | 0,96376850 | |
| p | 0,47007530 | |
| p | 0,17830269 | |
| p | 0,07330302 | |
| p | 0,02819511 | |
| d | 24066,70299900 | 0,00024726 |
| | 7348,88457330 | 0,00127016 |
| | 2920,03127660 | 0,00540367 |
| | 1329,31843690 | 0,01865526 |
| d | 657,35871613 | |
| d | 342,10027444 | |
| d | 185,25063992 | |
| d | 102,99884964 | |
| d | 58,11265914 | |
| d | 32,98714119 | |
| d | 18,62801879 | |
| d | 10,49758799 | |
| d | 5,81606285 | |
| d | 3,13826259 | |
| d | 1,61905704 | |
| d | 0,79670261 | |
| d | 0,36809698 | |
| d | 0,15615239 | |
| f | 2191,04984690 | 0,00044474 |
| | 784,18580313 | 0,00226470 |
| | 347,55253133 | 0,00791625 |
| f | 169,68672884 | |
| f | 87,70092821 | |
| f | 46,83731044 | |
| f | 25,49111392 | |
| f | 13,95194263 | |
| f | 7,65408736 | |
| f | 4,03999016 | |
| f | 2,04844868 | |
| f | 0,94782125 | |
| f | 0,30000000 | |

114: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 482523671,24000001 | 0,00013580 |
| | 72616611,50000000 | 0,00029692 |
| | 16624314,73300000 | 0,00055419 |
| | 4724278,71130000 | 0,00097780 |
| | 1543604,93920000 | 0,00165602 |
| | 558100,54347000 | 0,00274575 |
| | 217807,53566000 | 0,00448445 |
| s | 90345,96967500 | |
| s | 39443,40076900 | |
| s | 17979,58011600 | |
| s | 8497,39042790 | |
| s | 4148,62585720 | |
| s | 2084,04203280 | |
| s | 1070,54953050 | |
| s | 531,39903340 | |
| s | 281,56181383 | |

114: Basis1 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|-------------------|-------------------------|
| <i>s</i> | 152,78472933 | |
| <i>s</i> | 81,32205830 | |
| <i>s</i> | 44,84836642 | |
| <i>s</i> | 22,61380024 | |
| <i>s</i> | 12,79264822 | |
| <i>s</i> | 6,28450377 | |
| <i>s</i> | 3,32125645 | |
| <i>s</i> | 1,29457269 | |
| <i>s</i> | 0,63077957 | |
| <i>s</i> | 0,15966104 | |
| <i>s</i> | 0,06417024 | |
| <i>p</i> | 22367745,02800000 | 0,00038979 |
| | 4473549,00560000 | 0,00101176 |
| | 894709,80112000 | 0,00253018 |
| | 212289,61805000 | 0,00487297 |
| | 69263,29535900 | 0,00752675 |
| <i>p</i> | 22367745,02800000 | 0,00000128 |
| | 4473549,00560000 | 0,00000795 |
| | 894709,80112000 | 0,00005546 |
| | 212289,61805000 | 0,00026675 |
| | 69263,29535900 | 0,00093828 |
| <i>p</i> | 26654,00419400 | |
| <i>p</i> | 11412,27272300 | |
| <i>p</i> | 5272,84263450 | |
| <i>p</i> | 2570,17113680 | |
| <i>p</i> | 1311,35385250 | |
| <i>p</i> | 694,05148779 | |
| <i>p</i> | 377,09059770 | |
| <i>p</i> | 209,79028698 | |
| <i>p</i> | 118,78204356 | |
| <i>p</i> | 67,67240122 | |
| <i>p</i> | 38,98969876 | |
| <i>p</i> | 22,75138822 | |
| <i>p</i> | 13,30727856 | |
| <i>p</i> | 7,97567152 | |
| <i>p</i> | 4,34608845 | |
| <i>p</i> | 2,31376492 | |
| <i>p</i> | 1,23654012 | |
| <i>p</i> | 0,60636041 | |
| <i>p</i> | 0,25272792 | |
| <i>p</i> | 0,10489810 | |
| <i>p</i> | 0,04084817 | |
| <i>d</i> | 26936,31443700 | 0,00011329 |
| | 8250,47491090 | 0,00040728 |
| | 3283,51052990 | 0,00139825 |
| <i>d</i> | 26936,31443700 | 0,00008310 |
| | 8250,47491090 | 0,00059191 |
| | 3283,51052990 | 0,00299242 |
| <i>d</i> | 1488,01045710 | |
| <i>d</i> | 729,71620312 | |
| <i>d</i> | 377,85358970 | |
| <i>d</i> | 203,81059170 | |
| <i>d</i> | 112,91996853 | |
| <i>d</i> | 63,42398545 | |
| <i>d</i> | 35,82925707 | |
| <i>d</i> | 20,18758057 | |
| <i>d</i> | 11,36319661 | |
| <i>d</i> | 6,37336833 | |
| <i>d</i> | 3,46707459 | |
| <i>d</i> | 1,81497349 | |
| <i>d</i> | 0,91437214 | |
| <i>d</i> | 0,43299742 | |
| <i>d</i> | 0,18873947 | |
| <i>f</i> | 2290,04952220 | |
| <i>f</i> | 818,12586053 | |
| <i>f</i> | 362,58070487 | |
| <i>f</i> | 177,10712357 | |

114: Basis1 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|-------------|-------------------------|
| f | 91,65684917 | |
| f | 49,03249570 | |
| f | 26,75583132 | |
| f | 14,68803348 | |
| f | 8,09051666 | |
| f | 4,29221473 | |
| f | 2,19343757 | |
| f | 1,02801602 | |
| f | 0,30000000 | |

114: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 482523671,24000001 | 0,00138589 |
| | 72616611,50000000 | 0,00302975 |
| | 16624314,73300000 | 0,00565370 |
| | 4724278,71130000 | 0,00997268 |
| | 1543604,93920000 | 0,01688457 |
| | 558100,54347000 | 0,02798595 |
| | 217807,53566000 | 0,04568656 |
| s | 90345,96967500 | |
| s | 39443,40076900 | |
| s | 17979,58011600 | |
| s | 8497,39042790 | |
| s | 4148,62585720 | |
| s | 2084,04203280 | |
| s | 1070,54953050 | |
| s | 531,39903340 | |
| s | 281,56181383 | |
| s | 152,78472933 | |
| s | 81,32205830 | |
| s | 44,84836642 | |
| s | 22,61380024 | |
| s | 12,79264822 | |
| s | 6,28450377 | |
| s | 3,32125645 | |
| s | 1,29457269 | |
| s | 0,63077957 | |
| s | 0,15966104 | |
| s | 0,06417024 | |
| p | 22367745,02800000 | 0,00078958 |
| | 4473549,00560000 | 0,00204903 |
| | 894709,80112000 | 0,00512231 |
| | 212289,61805000 | 0,00986131 |
| | 69263,29535900 | 0,01522294 |
| p | 22367745,02800000 | 0,00000069 |
| | 4473549,00560000 | 0,00000426 |
| | 894709,80112000 | 0,00002972 |
| | 212289,61805000 | 0,00014304 |
| | 69263,29535900 | 0,00050262 |
| p | 26654,00419400 | |
| p | 11412,27272300 | |
| p | 5272,84263450 | |
| p | 2570,17113680 | |
| p | 1311,35385250 | |
| p | 694,05148779 | |
| p | 377,09059770 | |
| p | 209,79028698 | |
| p | 118,78204356 | |
| p | 67,67240122 | |
| p | 38,98969876 | |
| p | 22,75138822 | |
| p | 13,30727856 | |
| p | 7,97567152 | |
| p | 4,34608845 | |

114: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| p | 2,31376492 | |
| p | 1,23654012 | |
| p | 0,60636041 | |
| p | 0,25272792 | |
| p | 0,10489810 | |
| p | 0,04084817 | |
| d | 26936,31443700 | 0,00015798 |
| | 8250,47491090 | 0,00056883 |
| | 3283,51052990 | 0,00194189 |
| d | 26936,31443700 | 0,00004250 |
| | 8250,47491090 | 0,00030486 |
| | 3283,51052990 | 0,00152236 |
| d | 1488,01045710 | |
| d | 729,71620312 | |
| d | 377,85358970 | |
| d | 203,81059170 | |
| d | 112,91996853 | |
| d | 63,42398545 | |
| d | 35,82925707 | |
| d | 20,18758057 | |
| d | 11,36319661 | |
| d | 6,37336833 | |
| d | 3,46707459 | |
| d | 1,81497349 | |
| d | 0,91437214 | |
| d | 0,43299742 | |
| d | 0,18873947 | |
| f | 2290,04952220 | |
| f | 818,12586053 | |
| f | 362,58070487 | |
| f | 177,10712357 | |
| f | 91,65684917 | |
| f | 49,03249570 | |
| f | 26,75583132 | |
| f | 14,68803348 | |
| f | 8,09051666 | |
| f | 4,29221473 | |
| f | 2,19343757 | |
| f | 1,02801602 | |
| f | 0,30000000 | |

114: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 482523671,24000001 | 0,00188592 |
| | 72616611,50000000 | 0,00412291 |
| | 16624314,73300000 | 0,00769365 |
| | 4724278,71130000 | 0,01357110 |
| | 1543604,93920000 | 0,02297712 |
| | 558100,54347000 | 0,03808500 |
| | 217807,53566000 | 0,06217286 |
| s | 90345,96967500 | |
| s | 39443,40076900 | |
| s | 17979,58011600 | |
| s | 8497,39042790 | |
| s | 4148,62585720 | |
| s | 2084,04203280 | |
| s | 1070,54953050 | |
| s | 531,39903340 | |
| s | 281,56181383 | |
| s | 152,78472933 | |
| s | 81,32205830 | |
| s | 44,84836642 | |
| s | 22,61380024 | |
| s | 12,79264822 | |

| 114: Basis3 (Fortgesetzt) | | |
|---------------------------|-----------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| <i>s</i> | 6,28450377 | |
| <i>s</i> | 3,32125645 | |
| <i>s</i> | 1,29457269 | |
| <i>s</i> | 0,63077957 | |
| <i>s</i> | 0,15966104 | |
| <i>s</i> | 0,06417024 | |
| <i>p</i> | 894709,80112000 | 0,00054493 |
| | 212289,61805000 | 0,00173587 |
| | 69263,29535900 | 0,00469929 |
| | 26654,00419400 | 0,01178826 |
| | 11412,27272300 | 0,02808371 |
| <i>p</i> | 5272,84263450 | |
| <i>p</i> | 2570,17113680 | |
| <i>p</i> | 1311,35385250 | |
| <i>p</i> | 694,05148779 | |
| <i>p</i> | 377,09059770 | |
| <i>p</i> | 209,79028698 | |
| <i>p</i> | 118,78204356 | |
| <i>p</i> | 67,67240122 | |
| <i>p</i> | 38,98969876 | |
| <i>p</i> | 22,75138822 | |
| <i>p</i> | 13,30727856 | |
| <i>p</i> | 7,97567152 | |
| <i>p</i> | 4,34608845 | |
| <i>p</i> | 2,31376492 | |
| <i>p</i> | 1,23654012 | |
| <i>p</i> | 0,60636041 | |
| <i>p</i> | 0,25272792 | |
| <i>p</i> | 0,10489810 | |
| <i>p</i> | 0,04084817 | |
| <i>d</i> | 26936,31443700 | 0,00033701 |
| | 8250,47491090 | 0,00170108 |
| | 3283,51052990 | 0,00710915 |
| | 1488,01045710 | 0,02534726 |
| <i>d</i> | 729,71620312 | |
| <i>d</i> | 377,85358970 | |
| <i>d</i> | 203,81059170 | |
| <i>d</i> | 112,91996853 | |
| <i>d</i> | 63,42398545 | |
| <i>d</i> | 35,82925707 | |
| <i>d</i> | 20,18758057 | |
| <i>d</i> | 11,36319661 | |
| <i>d</i> | 6,37336833 | |
| <i>d</i> | 3,46707459 | |
| <i>d</i> | 1,81497349 | |
| <i>d</i> | 0,91437214 | |
| <i>d</i> | 0,43299742 | |
| <i>d</i> | 0,18873947 | |
| <i>f</i> | 2290,04952220 | 0,00056057 |
| | 818,12586053 | 0,00430481 |
| | 362,58070487 | 0,02183039 |
| <i>f</i> | 177,10712357 | |
| <i>f</i> | 91,65684917 | |
| <i>f</i> | 49,03249570 | |
| <i>f</i> | 26,75583132 | |
| <i>f</i> | 14,68803348 | |
| <i>f</i> | 8,09051666 | |
| <i>f</i> | 4,29221473 | |
| <i>f</i> | 2,19343757 | |
| <i>f</i> | 1,02801602 | |
| <i>f</i> | 0,30000000 | |

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 502810672,44999999 | 0,00184412 |
| | 75697232,56600000 | 0,00400213 |
| | 17342067,74900000 | 0,00741085 |
| | 4927884,75170000 | 0,01299798 |
| | 1606932,96800000 | 0,02191399 |
| | 579291,89896000 | 0,03612806 |
| | 225598,51932000 | 0,05855357 |
| s | 93454,80571800 | |
| s | 40717,44621800 | |
| s | 18505,98194700 | |
| s | 8724,09750340 | |
| s | 4252,24882340 | |
| s | 2134,06219510 | |
| s | 1096,13094920 | |
| s | 544,25865025 | |
| s | 289,24376935 | |
| s | 157,46859858 | |
| s | 83,35324141 | |
| s | 46,04603564 | |
| s | 23,24606766 | |
| s | 13,18312522 | |
| s | 6,50667800 | |
| s | 3,45343613 | |
| s | 1,36018351 | |
| s | 0,67486521 | |
| s | 0,18267995 | |
| s | 0,07424851 | |
| p | 19589366,81800000 | 0,00071780 |
| | 3917873,36360000 | 0,00185559 |
| | 783574,67271000 | 0,00461828 |
| | 186304,26696000 | 0,00884194 |
| | 61178,45226200 | 0,01349289 |
| p | 19589366,81800000 | 0,00000197 |
| | 3917873,36360000 | 0,00001223 |
| | 783574,67271000 | 0,00008528 |
| | 186304,26696000 | 0,00040964 |
| | 61178,45226200 | 0,00142338 |
| p | 23789,66142600 | |
| p | 10277,74289000 | |
| p | 4774,76918170 | |
| p | 2336,79949520 | |
| p | 1199,82797260 | |
| p | 640,66724686 | |
| p | 350,64551610 | |
| p | 195,72983995 | |
| p | 111,21411964 | |
| p | 63,79159896 | |
| p | 36,65337155 | |
| p | 22,02430586 | |
| p | 13,53609805 | |
| p | 9,18556487 | |
| p | 5,06008142 | |
| p | 2,80332969 | |
| p | 0,39801737 | |
| p | 1,56904713 | |
| p | 0,80566311 | |
| p | 0,14812865 | |
| p | 0,05614077 | |
| d | 27580,47780600 | 0,00032084 |
| | 8429,62282180 | 0,00115172 |
| | 3351,63523390 | 0,00392836 |
| d | 27580,47780600 | 0,00005729 |
| | 8429,62282180 | 0,00040846 |
| | 3351,63523390 | 0,00205863 |
| d | 1520,33156310 | |
| d | 746,83111188 | |
| d | 387,40384353 | |
| d | 209,39630423 | |

115: Basis1 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| d | 116,33967129 | |
| d | 65,53917902 | |
| d | 37,09076573 | |
| d | 20,94588591 | |
| d | 11,83593725 | |
| d | 6,69419481 | |
| d | 3,67629686 | |
| d | 1,95691418 | |
| d | 1,00544347 | |
| d | 0,48607149 | |
| d | 0,21692628 | |
| f | 2358,86961850 | |
| f | 844,33888267 | |
| f | 373,74275859 | |
| f | 182,21077664 | |
| f | 94,31263777 | |
| f | 50,53420444 | |
| f | 27,65207918 | |
| f | 15,23688420 | |
| f | 8,43007412 | |
| f | 4,50081221 | |
| f | 2,31868122 | |
| f | 1,09735687 | |
| f | 0,30000000 | |

115: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 502810672,44999999 | 0,00182558 |
| | 75697232,56600000 | 0,00396140 |
| | 17342067,74900000 | 0,00733377 |
| | 4927884,75170000 | 0,01285938 |
| | 1606932,96800000 | 0,02167323 |
| | 579291,89896000 | 0,03571876 |
| | 225598,51932000 | 0,05786279 |
| s | 93454,80571800 | |
| s | 40717,44621800 | |
| s | 18505,98194700 | |
| s | 8724,09750340 | |
| s | 4252,24882340 | |
| s | 2134,06219510 | |
| s | 1096,13094920 | |
| s | 544,25865025 | |
| s | 289,24376935 | |
| s | 157,46859858 | |
| s | 83,35324141 | |
| s | 46,04603564 | |
| s | 23,24606766 | |
| s | 13,18312522 | |
| s | 6,50667800 | |
| s | 3,45343613 | |
| s | 1,36018351 | |
| s | 0,67486521 | |
| s | 0,18267995 | |
| s | 0,07424851 | |
| p | 19589366,81800000 | 0,00032259 |
| | 3917873,36360000 | 0,00083373 |
| | 783574,67271000 | 0,00207425 |
| | 186304,26696000 | 0,00396959 |
| | 61178,45226200 | 0,00605375 |
| p | 19589366,81800000 | 0,00000173 |
| | 3917873,36360000 | 0,00001074 |
| | 783574,67271000 | 0,00007487 |
| | 186304,26696000 | 0,00035988 |
| | 61178,45226200 | 0,00124903 |

115: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| p | 23789,66142600 | |
| p | 10277,74289000 | |
| p | 4774,76918170 | |
| p | 2336,79949520 | |
| p | 1199,82797260 | |
| p | 640,66724686 | |
| p | 350,64551610 | |
| p | 195,72983995 | |
| p | 111,21411964 | |
| p | 63,79159896 | |
| p | 36,65337155 | |
| p | 22,02430586 | |
| p | 13,53609805 | |
| p | 9,18556487 | |
| p | 5,06008142 | |
| p | 2,80332969 | |
| p | 0,39801737 | |
| p | 1,56904713 | |
| p | 0,80566311 | |
| p | 0,14812865 | |
| p | 0,05614077 | |
| d | 27580,47780600 | 0,00036935 |
| | 8429,62282180 | 0,00132777 |
| | 3351,63523390 | 0,00450461 |
| d | 27580,47780600 | 0,00001296 |
| | 8429,62282180 | 0,00009301 |
| | 3351,63523390 | 0,00046325 |
| d | 1520,33156310 | |
| d | 746,83111188 | |
| d | 387,40384353 | |
| d | 209,39630423 | |
| d | 116,33967129 | |
| d | 65,53917902 | |
| d | 37,09076573 | |
| d | 20,94588591 | |
| d | 11,83593725 | |
| d | 6,69419481 | |
| d | 3,67629686 | |
| d | 1,95691418 | |
| d | 1,00544347 | |
| d | 0,48607149 | |
| d | 0,21692628 | |
| f | 2358,86961850 | |
| f | 844,33888267 | |
| f | 373,74275859 | |
| f | 182,21077664 | |
| f | 94,31263777 | |
| f | 50,53420444 | |
| f | 27,65207918 | |
| f | 15,23688420 | |
| f | 8,43007412 | |
| f | 4,50081221 | |
| f | 2,31868122 | |
| f | 1,09735687 | |
| f | 0,30000000 | |

115: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 502810672,44999999 | 0,00200984 |
| | 75697232,56600000 | 0,00436178 |
| | 17342067,74900000 | 0,00807684 |
| | 4927884,75170000 | 0,01416614 |
| | 1606932,96800000 | 0,02388364 |
| | 579291,89896000 | 0,03937569 |

| 115: Basis3 (Fortgesetzt) | | |
|---------------------------|-----------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| | 225598,51932000 | 0,06381821 |
| <i>s</i> | 93454,80571800 | |
| <i>s</i> | 40717,44621800 | |
| <i>s</i> | 18505,98194700 | |
| <i>s</i> | 8724,09750340 | |
| <i>s</i> | 4252,24882340 | |
| <i>s</i> | 2134,06219510 | |
| <i>s</i> | 1096,13094920 | |
| <i>s</i> | 544,25865025 | |
| <i>s</i> | 289,24376935 | |
| <i>s</i> | 157,46859858 | |
| <i>s</i> | 83,35324141 | |
| <i>s</i> | 46,04603564 | |
| <i>s</i> | 23,24606766 | |
| <i>s</i> | 13,18312522 | |
| <i>s</i> | 6,50667800 | |
| <i>s</i> | 3,45343613 | |
| <i>s</i> | 1,36018351 | |
| <i>s</i> | 0,67486521 | |
| <i>s</i> | 0,18267995 | |
| <i>s</i> | 0,07424851 | |
| <i>p</i> | 783574,67271000 | 0,00037348 |
| | 186304,26696000 | 0,00118384 |
| | 61178,45226200 | 0,00317599 |
| | 23789,66142600 | 0,00787021 |
| | 10277,74289000 | 0,01862391 |
| <i>p</i> | 4774,76918170 | |
| <i>p</i> | 2336,79949520 | |
| <i>p</i> | 1199,82797260 | |
| <i>p</i> | 640,66724686 | |
| <i>p</i> | 350,64551610 | |
| <i>p</i> | 195,72983995 | |
| <i>p</i> | 111,21411964 | |
| <i>p</i> | 63,79159896 | |
| <i>p</i> | 36,65337155 | |
| <i>p</i> | 22,02430586 | |
| <i>p</i> | 13,53609805 | |
| <i>p</i> | 9,18556487 | |
| <i>p</i> | 5,06008142 | |
| <i>p</i> | 2,80332969 | |
| <i>p</i> | 0,39801737 | |
| <i>p</i> | 1,56904713 | |
| <i>p</i> | 0,80566311 | |
| <i>p</i> | 0,14812865 | |
| <i>p</i> | 0,05614077 | |
| <i>d</i> | 27580,47780600 | 0,00015046 |
| | 8429,62282180 | 0,00075655 |
| | 3351,63523390 | 0,00317775 |
| | 1520,33156310 | 0,01113923 |
| <i>d</i> | 746,83111188 | |
| <i>d</i> | 387,40384353 | |
| <i>d</i> | 209,39630423 | |
| <i>d</i> | 116,33967129 | |
| <i>d</i> | 65,53917902 | |
| <i>d</i> | 37,09076573 | |
| <i>d</i> | 20,94588591 | |
| <i>d</i> | 11,83593725 | |
| <i>d</i> | 6,69419481 | |
| <i>d</i> | 3,67629686 | |
| <i>d</i> | 1,95691418 | |
| <i>d</i> | 1,00544347 | |
| <i>d</i> | 0,48607149 | |
| <i>d</i> | 0,21692628 | |
| <i>f</i> | 2358,86961850 | 0,00011201 |
| | 844,33888267 | 0,00085767 |
| | 373,74275859 | 0,00441666 |
| <i>f</i> | 182,21077664 | |

115: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|-------------|-------------------------|
| f | 94,31263777 | |
| f | 50,53420444 | |
| f | 27,65207918 | |
| f | 15,23688420 | |
| f | 8,43007412 | |
| f | 4,50081221 | |
| f | 2,31868122 | |
| f | 1,09735687 | |
| f | 0,30000000 | |

116: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 306084366,10000002 | 0,00255322 |
| | 45765649,21300000 | 0,00555720 |
| | 10401055,94100000 | 0,01029324 |
| | 2951636,33820000 | 0,01793283 |
| | 967723,13645000 | 0,03004933 |
| | 351567,25287000 | 0,04931229 |
| s | 138169,00278000 | |
| s | 57790,90445200 | |
| s | 25397,58852700 | |
| s | 11607,49180200 | |
| s | 5478,33871620 | |
| s | 2657,74404250 | |
| s | 1318,66271280 | |
| s | 633,42901854 | |
| s | 335,35177193 | |
| s | 179,79524963 | |
| s | 92,38403625 | |
| s | 50,57679266 | |
| s | 25,49055688 | |
| s | 14,48968059 | |
| s | 7,20017432 | |
| s | 3,88535405 | |
| s | 1,60272359 | |
| s | 0,90937157 | |
| s | 0,41590913 | |
| s | 0,18795067 | |
| s | 0,07788469 | |
| p | 14500332,43700000 | 0,00095849 |
| | 2900066,48740000 | 0,00246877 |
| | 580013,29747000 | 0,00613808 |
| | 137945,60077000 | 0,01178903 |
| p | 14500332,43700000 | 0,00000221 |
| | 2900066,48740000 | 0,00001382 |
| | 580013,29747000 | 0,00009712 |
| | 137945,60077000 | 0,00047270 |
| p | 45220,15518800 | |
| p | 17527,08119100 | |
| p | 7538,08869490 | |
| p | 3490,89044230 | |
| p | 1706,35354350 | |
| p | 872,83496491 | |
| p | 464,46024141 | |
| p | 254,59241017 | |
| p | 139,86915128 | |
| p | 77,96335885 | |
| p | 44,06913344 | |
| p | 25,69184128 | |
| p | 14,87854283 | |
| p | 8,73245810 | |
| p | 4,73136411 | |
| p | 2,48719018 | |
| p | 1,36604253 | |

116: Basis1 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| p | 0,68342601 | |
| p | 0,28938039 | |
| p | 0,15847797 | |
| p | 0,09077559 | |
| p | 0,04122061 | |
| d | 29429,09951700 | 0,00031987 |
| | 8903,65557070 | 0,00115878 |
| | 3514,68880260 | 0,00394346 |
| d | 29429,09951700 | 0,00004274 |
| | 8903,65557070 | 0,00030979 |
| | 3514,68880260 | 0,00157559 |
| d | 1588,36936010 | |
| d | 779,61541920 | |
| d | 404,57704621 | |
| d | 218,64218183 | |
| d | 121,44477959 | |
| d | 68,41133020 | |
| d | 38,79317144 | |
| d | 21,98355941 | |
| d | 12,47418678 | |
| d | 7,13341600 | |
| d | 3,94244376 | |
| d | 2,10132015 | |
| d | 1,09626550 | |
| d | 0,53815921 | |
| d | 0,24508909 | |
| f | 2429,07916690 | |
| f | 867,91081741 | |
| f | 384,40244524 | |
| f | 188,06738337 | |
| f | 97,77076748 | |
| f | 52,59586390 | |
| f | 28,89145483 | |
| f | 15,97354671 | |
| f | 8,88111613 | |
| f | 4,76485785 | |
| f | 2,47313526 | |
| f | 1,18606077 | |
| f | 0,30000000 | |

116: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 306084366,10000002 | 0,00000516 |
| | 45765649,21300000 | 0,00001122 |
| | 10401055,94100000 | 0,00002078 |
| | 2951636,33820000 | 0,00003620 |
| | 967723,13645000 | 0,00006064 |
| | 351567,25287000 | 0,00009946 |
| s | 138169,00278000 | |
| s | 57790,90445200 | |
| s | 25397,58852700 | |
| s | 11607,49180200 | |
| s | 5478,33871620 | |
| s | 2657,74404250 | |
| s | 1318,66271280 | |
| s | 633,42901854 | |
| s | 335,35177193 | |
| s | 179,79524963 | |
| s | 92,38403625 | |
| s | 50,57679266 | |
| s | 25,49055688 | |
| s | 14,48968059 | |
| s | 7,20017432 | |
| s | 3,88535405 | |

116: Basis2 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|-------------------|-------------------------|
| <i>s</i> | 1,60272359 | |
| <i>s</i> | 0,90937157 | |
| <i>s</i> | 0,41590913 | |
| <i>s</i> | 0,18795067 | |
| <i>s</i> | 0,07788469 | |
| <i>p</i> | 14500332,43700000 | 0,00123925 |
| | 2900066,48740000 | 0,00319114 |
| | 580013,29747000 | 0,00793099 |
| | 137945,60077000 | 0,01522526 |
| <i>p</i> | 14500332,43700000 | 0,00000128 |
| | 2900066,48740000 | 0,00000801 |
| | 580013,29747000 | 0,00005628 |
| | 137945,60077000 | 0,00027397 |
| <i>p</i> | 45220,15518800 | |
| <i>p</i> | 17527,08119100 | |
| <i>p</i> | 7538,08869490 | |
| <i>p</i> | 3490,89044230 | |
| <i>p</i> | 1706,35354350 | |
| <i>p</i> | 872,83496491 | |
| <i>p</i> | 464,46024141 | |
| <i>p</i> | 254,59241017 | |
| <i>p</i> | 139,86915128 | |
| <i>p</i> | 77,96335885 | |
| <i>p</i> | 44,06913344 | |
| <i>p</i> | 25,69184128 | |
| <i>p</i> | 14,87854283 | |
| <i>p</i> | 8,73245810 | |
| <i>p</i> | 4,73136411 | |
| <i>p</i> | 2,48719018 | |
| <i>p</i> | 1,36604253 | |
| <i>p</i> | 0,68342601 | |
| <i>p</i> | 0,28938039 | |
| <i>p</i> | 0,15847797 | |
| <i>p</i> | 0,09077559 | |
| <i>p</i> | 0,04122061 | |
| <i>d</i> | 29429,09951700 | 0,00049262 |
| | 8903,65557070 | 0,00178697 |
| | 3514,68880260 | 0,00605022 |
| <i>d</i> | 29429,09951700 | 0,00005060 |
| | 8903,65557070 | 0,00036914 |
| | 3514,68880260 | 0,00185597 |
| <i>d</i> | 1588,36936010 | |
| <i>d</i> | 779,61541920 | |
| <i>d</i> | 404,57704621 | |
| <i>d</i> | 218,64218183 | |
| <i>d</i> | 121,44477959 | |
| <i>d</i> | 68,41133020 | |
| <i>d</i> | 38,79317144 | |
| <i>d</i> | 21,98355941 | |
| <i>d</i> | 12,47418678 | |
| <i>d</i> | 7,13341600 | |
| <i>d</i> | 3,94244376 | |
| <i>d</i> | 2,10132015 | |
| <i>d</i> | 1,09626550 | |
| <i>d</i> | 0,53815921 | |
| <i>d</i> | 0,24508909 | |
| <i>f</i> | 2429,07916690 | |
| <i>f</i> | 867,91081741 | |
| <i>f</i> | 384,40244524 | |
| <i>f</i> | 188,06738337 | |
| <i>f</i> | 97,77076748 | |
| <i>f</i> | 52,59586390 | |
| <i>f</i> | 28,89145483 | |
| <i>f</i> | 15,97354671 | |
| <i>f</i> | 8,88111613 | |
| <i>f</i> | 4,76485785 | |
| <i>f</i> | 2,47313526 | |

| 116: Basis2 (Fortgesetzt) | | |
|---------------------------|------------|-------------------------|
| <i>l</i> | ζ | Kontraktionskoeffizient |
| <i>f</i> | 1,18606077 | |
| <i>f</i> | 0,30000000 | |

116: Basis3

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|--------------------|-------------------------|
| <i>s</i> | 306084366,10000002 | 0,00284279 |
| | 45765649,21300000 | 0,00618747 |
| | 10401055,94100000 | 0,01146070 |
| | 2951636,33820000 | 0,01996689 |
| | 967723,13645000 | 0,03345805 |
| | 351567,25287000 | 0,05490695 |
| | 138169,00278000 | 0,08821406 |
| <i>s</i> | 57790,90445200 | |
| <i>s</i> | 25397,58852700 | |
| <i>s</i> | 11607,49180200 | |
| <i>s</i> | 5478,33871620 | |
| <i>s</i> | 2657,74404250 | |
| <i>s</i> | 1318,66271280 | |
| <i>s</i> | 633,42901854 | |
| <i>s</i> | 335,35177193 | |
| <i>s</i> | 179,79524963 | |
| <i>s</i> | 92,38403625 | |
| <i>s</i> | 50,57679266 | |
| <i>s</i> | 25,49055688 | |
| <i>s</i> | 14,48968059 | |
| <i>s</i> | 7,20017432 | |
| <i>s</i> | 3,88535405 | |
| <i>s</i> | 1,60272359 | |
| <i>s</i> | 0,90937157 | |
| <i>s</i> | 0,41590913 | |
| <i>s</i> | 0,18795067 | |
| <i>s</i> | 0,07788469 | |
| <i>p</i> | 580013,29747000 | 0,00081216 |
| | 137945,60077000 | 0,00258624 |
| | 45220,15518800 | 0,00704424 |
| | 17527,08119100 | 0,01776065 |
| | 7538,08869490 | 0,04247398 |
| <i>p</i> | 3490,89044230 | |
| <i>p</i> | 1706,35354350 | |
| <i>p</i> | 872,83496491 | |
| <i>p</i> | 464,46024141 | |
| <i>p</i> | 254,59241017 | |
| <i>p</i> | 139,86915128 | |
| <i>p</i> | 77,96335885 | |
| <i>p</i> | 44,06913344 | |
| <i>p</i> | 25,69184128 | |
| <i>p</i> | 14,87854283 | |
| <i>p</i> | 8,73245810 | |
| <i>p</i> | 4,73136411 | |
| <i>p</i> | 2,48719018 | |
| <i>p</i> | 1,36604253 | |
| <i>p</i> | 0,68342601 | |
| <i>p</i> | 0,28938039 | |
| <i>p</i> | 0,15847797 | |
| <i>p</i> | 0,09077559 | |
| <i>p</i> | 0,04122061 | |
| <i>d</i> | 29429,09951700 | 0,00027130 |
| | 8903,65557070 | 0,00138075 |
| | 3514,68880260 | 0,00581918 |
| | 1588,36936010 | 0,02043504 |
| <i>d</i> | 779,61541920 | |
| <i>d</i> | 404,57704621 | |
| <i>d</i> | 218,64218183 | |
| <i>d</i> | 121,44477959 | |

116: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| d | 68,41133020 | |
| d | 38,79317144 | |
| d | 21,98355941 | |
| d | 12,47418678 | |
| d | 7,13341600 | |
| d | 3,94244376 | |
| d | 2,10132015 | |
| d | 1,09626550 | |
| d | 0,53815921 | |
| d | 0,24508909 | |
| f | 2429,07916690 | 0,00027148 |
| | 867,91081741 | 0,00207952 |
| | 384,40244524 | 0,01065712 |
| f | 188,06738337 | |
| f | 97,77076748 | |
| f | 52,59586390 | |
| f | 28,89145483 | |
| f | 15,97354671 | |
| f | 8,88111613 | |
| f | 4,76485785 | |
| f | 2,47313526 | |
| f | 1,18606077 | |
| f | 0,30000000 | |

117: Basis1

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 301636718,70999998 | 0,00248073 |
| | 45128817,97900000 | 0,00535796 |
| | 10268582,25000000 | 0,00984098 |
| | 2916269,33230000 | 0,01703303 |
| | 955218,82088000 | 0,02839869 |
| | 346420,39338000 | 0,04630314 |
| s | 136121,36165000 | |
| s | 57051,29751500 | |
| s | 25108,96225300 | |
| s | 11488,76307400 | |
| s | 5440,22427640 | |
| s | 2650,85984880 | |
| s | 1318,74125340 | |
| s | 628,62461537 | |
| s | 332,82863765 | |
| s | 178,64584959 | |
| s | 93,45010531 | |
| s | 51,11105113 | |
| s | 25,96823426 | |
| s | 14,69071498 | |
| s | 7,30133928 | |
| s | 3,92594661 | |
| s | 1,59272677 | |
| s | 0,87616127 | |
| s | 0,35477227 | |
| s | 0,18911578 | |
| s | 0,08221194 | |
| p | 22422491,75300000 | 0,00086936 |
| | 4484498,35060000 | 0,00222485 |
| | 896899,67011000 | 0,00545688 |
| | 212986,93297000 | 0,01029350 |
| p | 22422491,75300000 | 0,00000095 |
| | 4484498,35060000 | 0,00000584 |
| | 896899,67011000 | 0,00004023 |
| | 212986,93297000 | 0,00019129 |
| p | 69458,23122000 | |
| p | 26683,25140400 | |
| p | 11395,29328600 | |

| 117: Basis1 (Fortgesetzt) | | |
|---------------------------|----------------|-------------------------|
| l | ζ | Kontraktionskoeffizient |
| p | 5259,26892330 | |
| p | 2564,37379060 | |
| p | 1309,55511450 | |
| p | 694,22882833 | |
| p | 378,01223456 | |
| p | 210,54720765 | |
| p | 119,15363382 | |
| p | 67,66554351 | |
| p | 38,54040562 | |
| p | 22,28573372 | |
| p | 12,93339807 | |
| p | 7,81054685 | |
| p | 4,32345165 | |
| p | 2,28655301 | |
| p | 1,25393993 | |
| p | 0,64247228 | |
| p | 0,27968494 | |
| p | 0,12245901 | |
| p | 0,05071486 | |
| d | 32415,40238000 | 0,00027069 |
| | 9914,24449730 | 0,00094975 |
| | 3927,86380320 | 0,00318144 |
| d | 32415,40238000 | 0,00003819 |
| | 9914,24449730 | 0,00027082 |
| | 3927,86380320 | 0,00136628 |
| d | 1777,28060910 | |
| d | 869,25708401 | |
| d | 448,72608136 | |
| d | 240,87046830 | |
| d | 132,98164097 | |
| d | 74,48786588 | |
| d | 42,06680530 | |
| d | 23,88387581 | |
| d | 13,61332838 | |
| d | 7,86590386 | |
| d | 4,35076579 | |
| d | 2,33389906 | |
| d | 1,24283000 | |
| d | 0,62079910 | |
| d | 0,28678329 | |
| f | 2623,44411300 | |
| f | 930,06569852 | |
| f | 409,39670825 | |
| f | 199,53364787 | |
| f | 103,63263946 | |
| f | 55,74519472 | |
| f | 30,66932931 | |
| f | 16,99919105 | |
| f | 9,47605379 | |
| f | 5,09588742 | |
| f | 2,64978805 | |
| f | 1,27530406 | |
| f | 0,30000000 | |

117: Basis2

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 301636718,70999998 | 0,00003412 |
| | 45128817,97900000 | 0,00007368 |
| | 10268582,25000000 | 0,00013529 |
| | 2916269,33230000 | 0,00023409 |
| | 955218,82088000 | 0,00039014 |
| | 346420,39338000 | 0,00063582 |
| s | 136121,36165000 | |
| s | 57051,29751500 | |

117: Basis2 (Fortgesetzt)

| <i>l</i> | ζ | Kontraktionskoeffizient |
|----------|-------------------|-------------------------|
| <i>s</i> | 25108,96225300 | |
| <i>s</i> | 11488,76307400 | |
| <i>s</i> | 5440,22427640 | |
| <i>s</i> | 2650,85984880 | |
| <i>s</i> | 1318,74125340 | |
| <i>s</i> | 628,62461537 | |
| <i>s</i> | 332,82863765 | |
| <i>s</i> | 178,64584959 | |
| <i>s</i> | 93,45010531 | |
| <i>s</i> | 51,11105113 | |
| <i>s</i> | 25,96823426 | |
| <i>s</i> | 14,69071498 | |
| <i>s</i> | 7,30133928 | |
| <i>s</i> | 3,92594661 | |
| <i>s</i> | 1,59272677 | |
| <i>s</i> | 0,87616127 | |
| <i>s</i> | 0,35477227 | |
| <i>s</i> | 0,18911578 | |
| <i>s</i> | 0,08221194 | |
| <i>p</i> | 22422491,75300000 | 0,00109273 |
| | 4484498,35060000 | 0,00279581 |
| | 896899,67011000 | 0,00685456 |
| | 212986,93297000 | 0,01292411 |
| <i>p</i> | 22422491,75300000 | 0,00000229 |
| | 4484498,35060000 | 0,00001413 |
| | 896899,67011000 | 0,00009722 |
| | 212986,93297000 | 0,00046254 |
| <i>p</i> | 69458,23122000 | |
| <i>p</i> | 26683,25140400 | |
| <i>p</i> | 11395,29328600 | |
| <i>p</i> | 5259,26892330 | |
| <i>p</i> | 2564,37379060 | |
| <i>p</i> | 1309,55511450 | |
| <i>p</i> | 694,22882833 | |
| <i>p</i> | 378,01223456 | |
| <i>p</i> | 210,54720765 | |
| <i>p</i> | 119,15363382 | |
| <i>p</i> | 67,66554351 | |
| <i>p</i> | 38,54040562 | |
| <i>p</i> | 22,28573372 | |
| <i>p</i> | 12,93339807 | |
| <i>p</i> | 7,81054685 | |
| <i>p</i> | 4,32345165 | |
| <i>p</i> | 2,28655301 | |
| <i>p</i> | 1,25393993 | |
| <i>p</i> | 0,64247228 | |
| <i>p</i> | 0,27968494 | |
| <i>p</i> | 0,12245901 | |
| <i>p</i> | 0,05071486 | |
| <i>d</i> | 32415,40238000 | 0,00045477 |
| | 9914,24449730 | 0,00159779 |
| | 3927,86380320 | 0,00532621 |
| <i>d</i> | 32415,40238000 | 0,00005860 |
| | 9914,24449730 | 0,00041810 |
| | 3927,86380320 | 0,00208639 |
| <i>d</i> | 1777,28060910 | |
| <i>d</i> | 869,25708401 | |
| <i>d</i> | 448,72608136 | |
| <i>d</i> | 240,87046830 | |
| <i>d</i> | 132,98164097 | |
| <i>d</i> | 74,48786588 | |
| <i>d</i> | 42,06680530 | |
| <i>d</i> | 23,88387581 | |
| <i>d</i> | 13,61332838 | |
| <i>d</i> | 7,86590386 | |
| <i>d</i> | 4,35076579 | |
| <i>d</i> | 2,33389906 | |

117: Basis2 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|---------------|-------------------------|
| d | 1,24283000 | |
| d | 0,62079910 | |
| d | 0,28678329 | |
| f | 2623,44411300 | |
| f | 930,06569852 | |
| f | 409,39670825 | |
| f | 199,53364787 | |
| f | 103,63263946 | |
| f | 55,74519472 | |
| f | 30,66932931 | |
| f | 16,99919105 | |
| f | 9,47605379 | |
| f | 5,09588742 | |
| f | 2,64978805 | |
| f | 1,27530406 | |
| f | 0,30000000 | |

117: Basis3

| l | ζ | Kontraktionskoeffizient |
|-----|--------------------|-------------------------|
| s | 301636718,70999998 | 0,00312307 |
| | 45128817,97900000 | 0,00674534 |
| | 10268582,25000000 | 0,01238922 |
| | 2916269,33230000 | 0,02144376 |
| | 955218,82088000 | 0,03575293 |
| | 346420,39338000 | 0,05829495 |
| s | 136121,36165000 | |
| s | 57051,29751500 | |
| s | 25108,96225300 | |
| s | 11488,76307400 | |
| s | 5440,22427640 | |
| s | 2650,85984880 | |
| s | 1318,74125340 | |
| s | 628,62461537 | |
| s | 332,82863765 | |
| s | 178,64584959 | |
| s | 93,45010531 | |
| s | 51,11105113 | |
| s | 25,96823426 | |
| s | 14,69071498 | |
| s | 7,30133928 | |
| s | 3,92594661 | |
| s | 1,59272677 | |
| s | 0,87616127 | |
| s | 0,35477227 | |
| s | 0,18911578 | |
| s | 0,08221194 | |
| p | 896899,67011000 | 0,00054209 |
| | 212986,93297000 | 0,00171350 |
| | 69458,23122000 | 0,00461666 |
| | 26683,25140400 | 0,01151899 |
| | 11395,29328600 | 0,02725437 |
| p | 5259,26892330 | |
| p | 2564,37379060 | |
| p | 1309,55511450 | |
| p | 694,22882833 | |
| p | 378,01223456 | |
| p | 210,54720765 | |
| p | 119,15363382 | |
| p | 67,66554351 | |
| p | 38,54040562 | |
| p | 22,28573372 | |
| p | 12,93339807 | |
| p | 7,81054685 | |
| p | 4,32345165 | |

117: Basis3 (Fortgesetzt)

| l | ζ | Kontraktionskoeffizient |
|-----|----------------|-------------------------|
| p | 2,28655301 | |
| p | 1,25393993 | |
| p | 0,64247228 | |
| p | 0,27968494 | |
| p | 0,12245901 | |
| p | 0,05071486 | |
| d | 32415,40238000 | 0,00022505 |
| | 9914,24449730 | 0,00111287 |
| | 3927,86380320 | 0,00462708 |
| | 1777,28060910 | 0,01633141 |
| d | 869,25708401 | |
| d | 448,72608136 | |
| d | 240,87046830 | |
| d | 132,98164097 | |
| d | 74,48786588 | |
| d | 42,06680530 | |
| d | 23,88387581 | |
| d | 13,61332838 | |
| d | 7,86590386 | |
| d | 4,35076579 | |
| d | 2,33389906 | |
| d | 1,24283000 | |
| d | 0,62079910 | |
| d | 0,28678329 | |
| f | 2623,44411300 | 0,00041126 |
| | 930,06569852 | 0,00319535 |
| | 409,39670825 | 0,01674963 |
| f | 199,53364787 | |
| f | 103,63263946 | |
| f | 55,74519472 | |
| f | 30,66932931 | |
| f | 16,99919105 | |
| f | 9,47605379 | |
| f | 5,09588742 | |
| f | 2,64978805 | |
| f | 1,27530406 | |
| f | 0,30000000 | |