0077_Chlorophyll.txt

FRAKTAL_Druck_0048.txt
07.05.2020 08:54:22
Programmversion: Version 9.0
Bildbreite: 3591 Bildhoehe: 3591, Zeit: 0:04:56.807
FARBFUNKTION_V2
Formel-ROT   = x*1000
Formel-GRUEN = x*2000
Formel-BLAU = x*1500
ROT_A=0 GRUEN_A=0 BLAU_A=0
ROT_E=255 GRUEN_E=255 BLAU_E=255
IMREALFKT
sin(x)*cosh(y)+exp(x)*cot(1/y)*0.1
cos(x)*sinh(y)
xa=-2.4666666666666367647E-01 xe=-9.4999999999995292654E-02
ya=3.6277777777778864809E-01 ye=5.1444444444445703191E-01
Start-re=0.0000000000000000000E+00 Start-im=0.0000000000000000000E+00
maxit=100 radius=1.0000000000000000000E+02