

0017_Voegel.txt

FRAKTAL_Druck_0010.txt

08.07.2018 00:21:02

Programmversion: 7.1

Bildbreite: 11858 Bildhoehe: 11858, Zeit:

FARBFUNKTION_RGB

Formel-ROT = $x*1000$

Formel-GRUEN = $x*200$

Formel-BLAU = $x*300$

ROT_A=0 GRUEN_A=0 BLAU_A=0

ROT_E=255 GRUEN_E=255 BLAU_E=255

IMREALFKT

$\exp(x) * \cos(y) - x$

$\exp(x) * \sin(y) - \text{abs}(y)$

xa=-3.19369722222222218733E+00 xe=-3.058497222222222197843E+00

ya=2.84957499999999974705E+00 ye=2.9847749999999995595E+00

Start-re=0.00000000000000000000E+00 Start-im=0.00000000000000000000E+00

maxit=100 radius=1.00000000000000000000E+02
