

Protocol Description

Line 1: Title of the picture

Line 2: blank line

Line 3: Name of the saved file

Line 4: Date, time of the fractal calculation

Line 5: Program version

Line 6: Image width, image height in pixels, calculation time in hours:Minutes:seconds

Line 7: Characterization of the color function used
Possibilities: REGENBOGEN, FARBFUNKTION_RGB,

Lines 8 , 9, 10: Parameterization of the color path in the RGB space

Lines 11, 12: Start values and end values of the color path

Line 13: Characterization of the used iteration function: IMREALFKT
(Still unimportant)

Line 14: Real part of the iteration function

Line 15: Imaginary part of the iteration function

Rows 16, 17: Limits of the Image

Line 18: Initial values of the iteration, real part and imaginary part

Line 19: maximum number of iteration steps,
Square of the radius to which the steps are counted