

**Graphics With Mathematica: Fractals,
Julia Sets, Patterns And Natural Forms
By Chonat Getz;Janet Margaret Helmstedt**



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Julia and white and black are possible through
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[http://www.academia.edu/2943141/Fractal_Dynamics_of_Juli
a_and_Mandelbrot_Sets](http://www.academia.edu/2943141/Fractal_Dynamics_of_Julia_and_Mandelbrot_Sets)

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Graphics with Mathematica: Fractals, Julia Sets, Patterns and Natural Forms [Chonat Getz, Janet Margaret Helmstedt] on Amazon.com. *FREE* shipping on qualifying offers. <http://www.amazon.com/Graphics-Mathematica-Fractals-Patterns-Natural/dp/044451760X>

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Graphics with Mathematica Fractals, Julia Sets, Patterns and Natural Forms. Mathematics for Computer Graphics. Theory of Random Sets. <http://www.fachzeitungen.de/ebook-graphics-mathematica>

A Julia Set. This is a filled Getz, Chonat and Janet Helmstedt. Graphics with Mathematica: Fractals, Julia Sets, Patterns, and Natural Forms. Elsevier,
http://mathforum.org/mathimages/index.php/Julia_Sets

The Science of Fractal Images. Editors: Peitgen, Heinz-Otto , Saupe It is the first book which discusses fractals solely from the point of view of computer graphics.

<http://www.springer.com/us/book/9781461283492>

The basins of convergence of cubic polynomials having real roots are studied using the Newton Raphson Fractal Boundaries and MATHEMATICA graphics for

<http://www.sciencedirect.com/science/article/pii/089571779500073B>

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A New Method of Constructing Fractals and Other Graphics She is coauthor with Chonat Getz of the book Graphics with Mathematica: Fractals, Julia <http://www.mathematica-journal.com/2011/02/a-new-method-of-constructing-fractals-and-other-graphics/>

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fractals, Julia sets, patterns and natural forms, by Chonat Getz and Janet Helmstedt. Pp.336. 103.50. 2004. only graphics constructed by iterative

<http://www.jstor.org/stable/pdfplus/40378657.pdf>

A preprint version of a Mathematical graphics column from Mathematica in He nicely obtained the fractal images on 6 leading to the quadratic like Julia

<http://mathematica.stackexchange.com/questions/15047/how-to-draw-fractal-images-of-iteration-functions-on-the-riemann-sphere>

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