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## DAFTAR PUSTAKA

- Abran, Alain dan James W. Moore. 2004. *Guide to the Software Engineering Body of Knowledge*. Los Alamitos: Angela Burgess.
- Aggarwal, K. K., dan Yogesh Singh. 2005. *Software Engineering*. Delhi: New Age International (P) Ltd.
- Barnsley, M. F dan L. P. Hurd. 1992. *Fractal Image Compression*. Wellesley: AK Peters Ltd.
- Barnsley, M. F., dkk. *V-variable fractals and superfractals*.  
[http://maths.anu.edu.au/~barnsley/pdfs/V-var\\_super\\_fractals.pdf](http://maths.anu.edu.au/~barnsley/pdfs/V-var_super_fractals.pdf). Tanggal akses 8 Juli 2011.
- Barnsley, M. F. 2006. *Superfractals*. New York: Cambridge University Press.
- Bauer, Fritz, dkk. 1968. *Software Engineering: A Report on a Conference Sponsored by NATO Science Comittee*. NATO.
- Bevinakoppa, Savitri. 1999. *Still Image Compression on Parallel Computer Architectures*. Massachusetts: Kluwer Academic Publishers.
- Fatta, Hanif Al. 2006. *Dasar Pemrograman C++*. Yogyakarta: ANDI.
- Fazry, Lhuqita. 2008. *Kompresi Citra Fraktal Menggunakan Algoritma Genetika*. Skripsi Departemen Matematika Fakultas MIPA Universitas Indonesia.

Fisher, Yuval. 1994. *Fractal Image Compression: Theory and Application*. New York: Springer-Verlag.

Gonzales, R. F. dan Richard E. W. 2002. *Digital Image Processing*. New Jersey: Prentice Hall.

Jayaraman. 2009. *Digital Image Processing*. New Delhi: Tata McGraw-Hill Education.

Lu, Ning. 1997. *Fractal Imaging*. London: Academic Press.

Mandelbrot, Benoit B. 1983. *The Fractal Geometry of Nature*. New York: W. H. Freeman and Company.

Munir, Rinaldi. 2004. *Pengolahan Citra Digital dengan Pendekatan Algoritmik*. Bandung: Penerbit Informatika.

Nicholls, David. 1999. *Fractal Ferns*.

<http://www.home.aone.net.au/~byzantium/ferns/fractal.html>. Tanggal akses 25 Juni 2011.

NVIDIA Corporation. 2011. *CUDA C Programming Guide Version 4.0*.

Rabbani, Majid, dan Paul W. Jones. 1995. *Digital Image Compression Techniques*. Bellingham: The International Society for Optical Engineering.

Sanders, Jason dan Edward Kandrot. 2010. *CUDA by Example*. Boston: Addison-Wesley.

SAS Institute Inc. 2011. *TS-DOC: TS-688 - Defining Colors using Hex Values*.

<http://support.sas.com/techsup/technote/ts688/ts688.html>. Tanggal akses

21 Juni 2011.

Schach, Stephen. 1990. *Software Engineering*. Vanderbilt University, Aksen Association.

Sestoft, Peter. 2010. *Numeric performance in C, C#, and Java*. IT University of Copenhagen Denmark.

Simarmata, Janner. 2010. *Rekayasa Perangkat Lunak*. Yogyakarta: ANDI.

University of Southern California. *SIPI Image Database*.

<http://sipi.usc.edu/database/database.php?volume=misc>. Tanggal akses 8

Juli 2011.

Welstead, Stephen T. 1999. *Fractal and Wavelet Image Compression Techniques*.

Washington: SPIE Press.

Wikipedia. 2011. *Sierpinski triangle*.

[http://en.wikipedia.org/wiki/Sierpinski\\_triangle](http://en.wikipedia.org/wiki/Sierpinski_triangle). Tanggal akses 24 Juni

2011.

Woon, Wee Meng, dkk. 2000. *Achieving High Data Compression of Self-Similar*

*Satellite Images using Fractal*. School of Electrical and Electronic

Engineering, Nanyang Technological University.