
Subject: tutorial on Multiscale Image and Data Analysis, Champaign, Nov. 1
Posted by [multires](#) on Thu, 22 Oct 1998 07:00:00 GMT

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Multiscale Image and Data Analysis

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- * A 4-hour tutorial on multiscale image and data analysis methods, by Fionn Murtagh and Jean-Luc Starck, authors of "Image and Data Analysis: the Multiscale Approach", Cambridge University Press, 1998, Illini Union, University of Illinois, Champaign, Sunday 1 November 1998.

Organisers: <http://monet.astro.uiuc.edu/adass98/tutorials.html>
Information: <http://hawk.infm.ulst.ac.uk:1998/adass/adass.html>

- * "Image and Data Analysis: The Multiscale Approach", Jean-Luc Starck, Fionn Murtagh and Albert Bijaoui, Cambridge University Press, 1998.
Access Cambridge University Press, <http://www.cup.cam.ac.uk>, or <http://www.cup.org> to order. (Search on author names in catalog).
- * Permanent exhibition of images and animations using multiscale analysis, in medicine, physics, astronomy, telecommunications, finance, information retrieval, spatial data analysis, Earth observation, and other fields:

<http://hawk.infm.ulst.ac.uk:1998/multires>

Links there to MR/1, a large software package (70000 lines C++, IDL) for various platforms, for multiscale image and data analysis.

Also links to some simple Excel97 visualization tools for financial and other data.

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