
Subject: Cluster analysis/classification routines required
Posted by [Chris Skelsey](#) on Tue, 26 Mar 1996 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello,

I'm trying to locate a WAVE routine that will perform an unsupervised classification of an image, whereby pixels are grouped into a specified number of "natural" spectral classes based upon some homogeneity measure. ISODATA would be an example.

I've so far failed to locate any such routines on the web. Can anyone help me out? I would also be interested in supervised classification routines.

Many thanks,

Chris Skelsey.

- Chris Skelsey -----
| Macaulay Land Use Research Institute, |
| Land Use Division, E-mail: chriss@mluri.sari.ac.uk |
| Craigiebuckler, Fax. : +44 1224 311556 |
| Aberdeen, Scotland AB9 2QJ. Tel. : +44 1224 318611 x2238 |
| |
| URL: <http://bamboo.mluri.sari.ac.uk/~chriss/homepage.html> |
| -----
