Orthogonal transformations for change detection, Matlab code - DTU Orbit (28/03/2019)

**Orthogonal transformations for change detection, Matlab code**

Matlab code to do multivariate alteration detection (MAD) analysis, maximum autocorrelation factor (MAF) analysis, canonical correlation analysis (CCA) and principal component analysis (PCA) on image data.

**General information**

State: Published
Organisations: Image Analysis and Computer Graphics, Department of Informatics and Mathematical Modeling
Contributors: Nielsen, A. A.
Publication date: 2005
Electronic versions:
imm3620.zip

URLs:
http://www2.imm.dtu.dk/pubdb/p.php?3620
Source: orbit
Source-ID: 201173
Research output: Research - peer-review › Computer programme – Annual report year: 2005