The data describe simultaneous paired comparisons of a reference image to two transformations of it.

Fields in file '…_Data.txt'

Id: the ID of a particular paired comparison
Class: Web or Lab - compare with papers
ObsId: an ID of an observer, where recorded. Mostly unknown.
ImgId: A REF to ImgID in file '…_Image.txt'
LevelLeft: Together with ImgId a REF to {ImgID,LevelId} in file '…_Image.txt'
LevelRight: Together with ImgId a REF to {ImgID,LevelId} in file '…_Image.txt'
NameOrig: add '.tif' for file name of reference image
NameLef: add '.tif' for file name of transformed image presented on the left side
NameRight: add '.tif' for file name of transformed image presented on the left side
Choice: -1 left side, 0 no visible difference, 1 right side
dScore0: Scores in Thurstonian models
dScore1: Scores in Thurstonian models
dScoreP: Scores in Thurstonian models

Fields in file '…_Image.txt'

ImgId: Part of ID identifying the reference image
LevelId: Part of ID identifying the transformation algorithm
OrigName: add '.tif' for file name of reference image
ImgName: add '.tif' for file name of transformed image
Score0: Scores in Thurstonian models
Score1: Scores in Thurstonian models
ScoreP: Scores in Thurstonian models

Thurstonian scores are described in:

Image-Individualized Gamut Mapping Algorithms

Z Baranczuk, P. Zolliker, J. Giesen,

Journal of Imaging Science and Technology - May/ June 2010 - Volume 54, Issue 3, pp. 030201-(7)