This material contains the description and the link where to find the dataset and the scripts mentioned in the following paper:

Assessing Cross-Cut Shredded Document Assembly, by Priscila Saboia and Siome Goldenstein to be published at Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications Lecture Notes in Computer Science Volume 8827, 2014, pp 272-279.

http://link.springer.com/chapter/10.1007%2F978-3-319-12568-8_34

Description

That dataset has, as of this moment, 12 diverse cross-cut shredded documents containing handwriting, printed text, and photographs. Each document has been shredded into 120-530 pieces, depending on its original physical size. We use a Staples 18-Sheet Cross-Cut Shredder, and each shredded piece has, on average, dimensions of 32 x 4mm.

The dataset is available to the readers, with the original documents, the digital representation of the shreds, and the scripts that provide the quantitative evaluation of the user's reconstructions.

Link

The dataset and scripts will be available for download on the following addresses:

<http://www.recod.ic.unicamp.br/~psaboia/CCSD.html>