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## Other Resources#

### Repositories:#

- The Stanford 3D Scanning Repository (the Stanford Bunny; the Stanford Computer Graphics Laboratory). <http://graphics.stanford.edu/data/3Dscanrep/>

### Tools and Programmes#

- 3D-PDFs for Europeana: <http://www.carare.eu/rum/Media/Files/3D-Training-Materials>

- Adding 3D models to PDFs: <https://helpx.adobe.com/acrobat/using/adding-3d-models-pdfs-acrobat.html>
  - Adobe Acrobat: Displaying 3D Models in PDFs: <https://helpx.adobe.com/acrobat/using/displaying-3d-models-pdfs.html>
  - Blender: <http://www.blender.org>
  - CRMdig [http://www.ics.forth.gr/isl/index\\_main.php?l=e&c=656](http://www.ics.forth.gr/isl/index_main.php?l=e&c=656)
  - ConversionSoftwareRegistry: <http://isda.ncsa.illinois.edu/NARA/CSR>
  - CutePDF: <http://www.cutepdf.com>
  - MeshLab: <http://meshlab.sourceforge.net>
  - Okino (Polytrans/Nugraph): <http://www.okino.com>
  - PDF3D: <http://www.pdf3d.com>
  - tetra4D: <http://www.tetra4d.com>
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