N.B. These examples are the most commonly-used packages for Open Access research repositories, but there are many more minor packages. OpenDOAR lists around 70 software packages currently in use.

Software

- **ArchivalWare (PTFS)**
  - http://www.ptfs-europe.com/
- **Archimede (University of Laval)**
  - http://archimede.bibl.ulaval.ca
- **ARNO (Academic Research in the Netherlands Online**
  - http://www.uba.uva.nl/projecten/object.cfm/1A103F4F-A900-4FCF-9BA16965AAE3D75E
  - Software developed by the ARNO Project: partners were the universities of Amsterdam, Twente and Tilburg
- **bepress (Berkeley Electronic Press software)**
  - http://www.bepress.com/ir/
  - Software on which the Berkeley Electronic Press's Digital Commons (hosted repository service) is run
- **CDS Invenio (was CDSware: CERN)**
  - http://cdsware.cern.ch/invenio/index.html
  - A suite of applications for digital library systems
- **DigiTool**
  - http://www.exlibrisgroup.com/category/DigiToolOverview
  - Proprietary software from library automation supplier, ExLibris
- **DiVA (Academic Archive Online) Publishing System**
  - http://www.diva-portal.org/about.xsql
  - Developed at Uppsala University. A number of Swedish universities run this software and there is a common interface for searching these repositories – the DiVA Portal
- **dLibra**
  - http://dlibra.psnc.pl
  - The most popular digital library software in Poland. Over 30 deployments. Sold for a one-time fee of around 250 euros.
- **DoKS (Document and Knowledge Sharing application: Sourceforge.net)**
  - http://sourceforge.net/projects/doksproject
  - Digital library software for storing, searching, publishing
- **DSpace**
  - http://www.dspace.org/
  - Open source repository software: manages and preserves all types of digital content
- **EPrints**
  - http://www.eprints.org/
  - Open source repository software: fully flexible, manages all types of digital content
- **ETD-db**
  - http://scholar.lib.vt.edu/ETD-db/index.shtml
  - Electronic Theses and Dissertations software, developed at Virginia Tech
- **Famulus (Microsoft)**
  - http://savas.parastatidis.name/2008/10/08/0a59c3e1-0fb7-4c11-9dcc-89db3c8db17d.aspx
  - Microsoft's Research Output Repository Platform. Beta release October 2008.
- **Fedora Commons**
  - http://www.fedora-commons.org/
  - Software for knowledge access and management: tool for open access repositories, e-science, cultural heritage material, teaching/learning content
- **FEZ**
  - http://sourceforge.net/projects/fez
  - Open source web interface for Fedora
- **Greenstone**
  - http://www.greenstone.org/
  - Open source multilingual digital library software
- **MyCoRe**
  - http://sourceforge.net/projects/mycore/
  - Open source software for repositories and digital libraries
- **OPUS software**
  - http://elib.uni-stuttgart.de/opus/doku/opus_sw.php
  - Developed by the University of Stuttgart for its Online Publications of the University of Stuttgart repository. Adopted by over 30 other German universities
- **PURE (Atira)**
  - http://www.atira.dk/en/pure/
  - CRIS/repository software: handles deposit, storage, usage reporting, e-publishing
- **WEKO**
  - http://weko.at.nii.ac.jp/
  - Open source repository module for AJAX-oriented contents management system; NetCommons developed at NII, Japan
- **Wildfire**
  - http://wildfire.eldoc.ub.rug.nl/?pLanguage=en
  - University of Groningen Digital Library-developed repository software

Examples

- **Repository-like systems in other fields**
  - **e-infrastructure**
    - iRODS — https://www.irods.org
    - gCube — http://www.gcube-system.org/
  - **Semantic web platforms**
    - Talis triple Store — http://www.talis.com
    - Tupelo — http://tupeloproject.org
  - **Commercial companies**
    - IBM
    - e.g. Microsoft's Research-Output Repository Platform — http://research.microsoft.com/en-us/downloads/48e60ac1-a95a-4163-a23d-28a914007743/
  - **Content-type repositories**
    - Flickr
    - YouTube
    - Slideshare
  - **Personal document repositories**
    - Zoho — http://www.zoho.com/
    - GoogleDocs — http://docs.google.com
    - PublicationsList — http://publicationslist.org/