EThOS e-Theses online services

EThOS is the UK's national thesis service which aims to maximise the visibility and availability of the UK's doctoral research theses.

It demonstrates the quality of UK research, and supports the UK Government's open access principle that publications resulting from publicly-funded research should be made freely available for all researchers, providing opportunities for further research. EThOS helps institutions to meet the expectation of the UK Research Councils that PhDs supported by a Research Council Training Grant should be made freely available in an open access repository, as indicated in its <u>Training Grant Terms & Conditions</u> (Paragraph 104).

EThOS aims to provide:

A national aggregated record of all doctoral theses awarded by UK Higher Education
institutions
Free access to the full text of as many theses as possible for use by all researchers to
further their own research.

There are approximately 500,000 records relating to theses awarded by over 120 institutions. Around 260,000 of these also provide access to the full text thesis, either via download from the EThOS database or via links to the institution's own repository. Of the remaining 220,000 records dating back to at least 1800, three quarters are available to be ordered for scanning through the EThOS digitisation-on-demand facility.

Records are held for all UK PhD-awarding institutions, but we do not (yet) hold *all* records for *all* institutions. Every month around 3000 new records are added and an additional 2000 full text theses become accessible. Access routes to the full text are determined by the individual institution and may depend on:

Mandatory electronic deposit of newly awarded theses by its students
Availability of its theses in the institutional repository
Its level of repository development
Digitisation priorities for its print theses

The digitisation on demand facility is a unique feature of EThOS and brings new e-born theses and older print content together into a single place. Users ordering a copy through digitisation on demand may experience a turnaround time of up to 6 weeks. There may also be a charge for the scanning process. Details are provided within each record.

EThOS continues to be developed to benefit both participating institutions and users. In June 2015 new data started to be added: ORCID and ISNI are two international author systems which provide unique identity profiles for any researcher or author to support the visibility and re-use of their works. Digital Object Identifiers (DOIs) are unique persistent identifiers for research works increasingly issued and required by publishers and should be used to cite or link to the work wherever possible. All three identifiers are now being embraced by universities for their students, academics, PhD theses and other works.