DART-Europe

Dr Paul Ayris
Director of UCL Library Services and
UCL Copyright Officer

p.ayris@ucl.ac.uk

INVESTOR IN PEOPLE

DART-Europe: Basic Facts

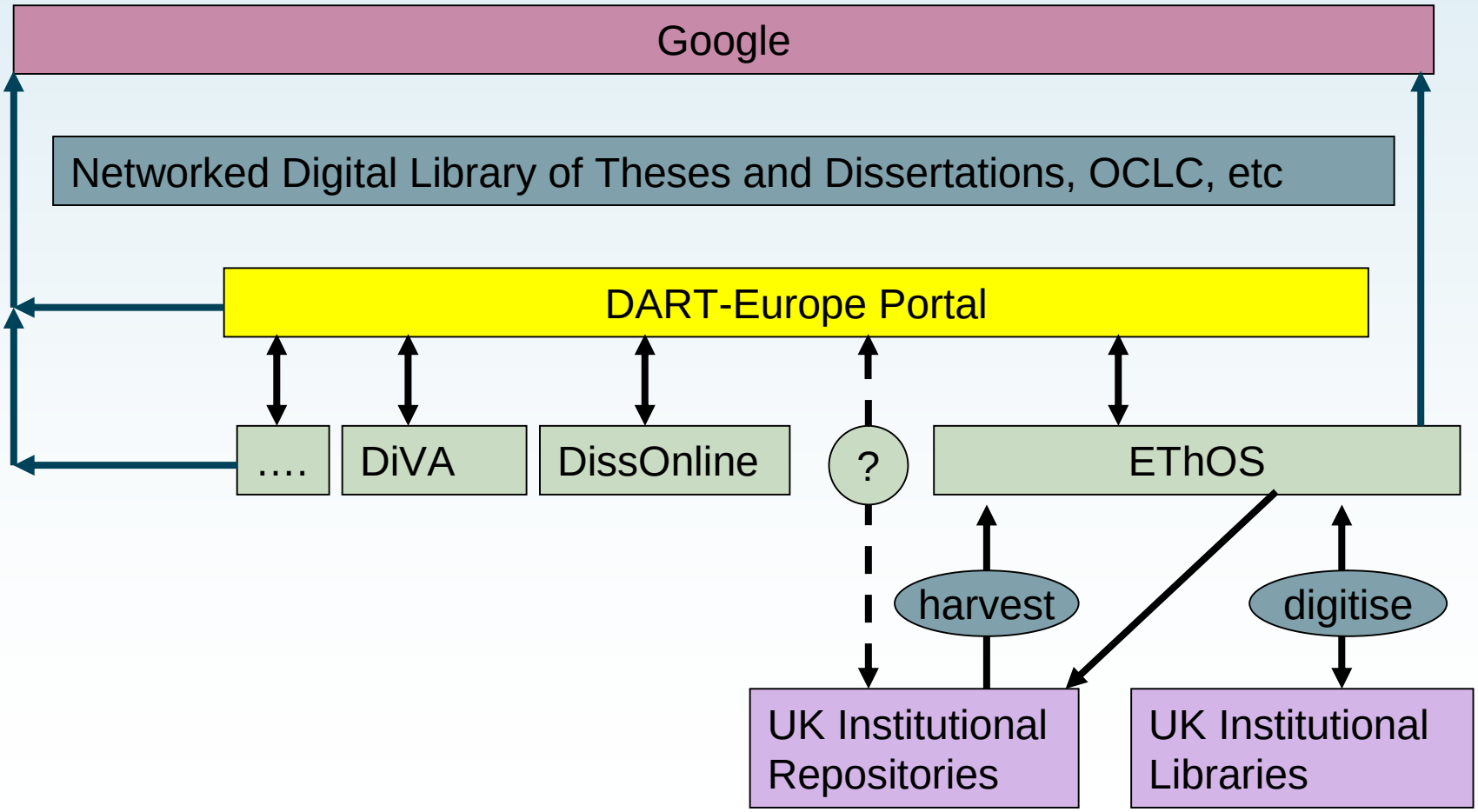
- A portal for the discovery and delivery of European research theses
- Metadata records for just under 100,000 research theses
- A service delivered by LIBER, the Association of European Research Libraries

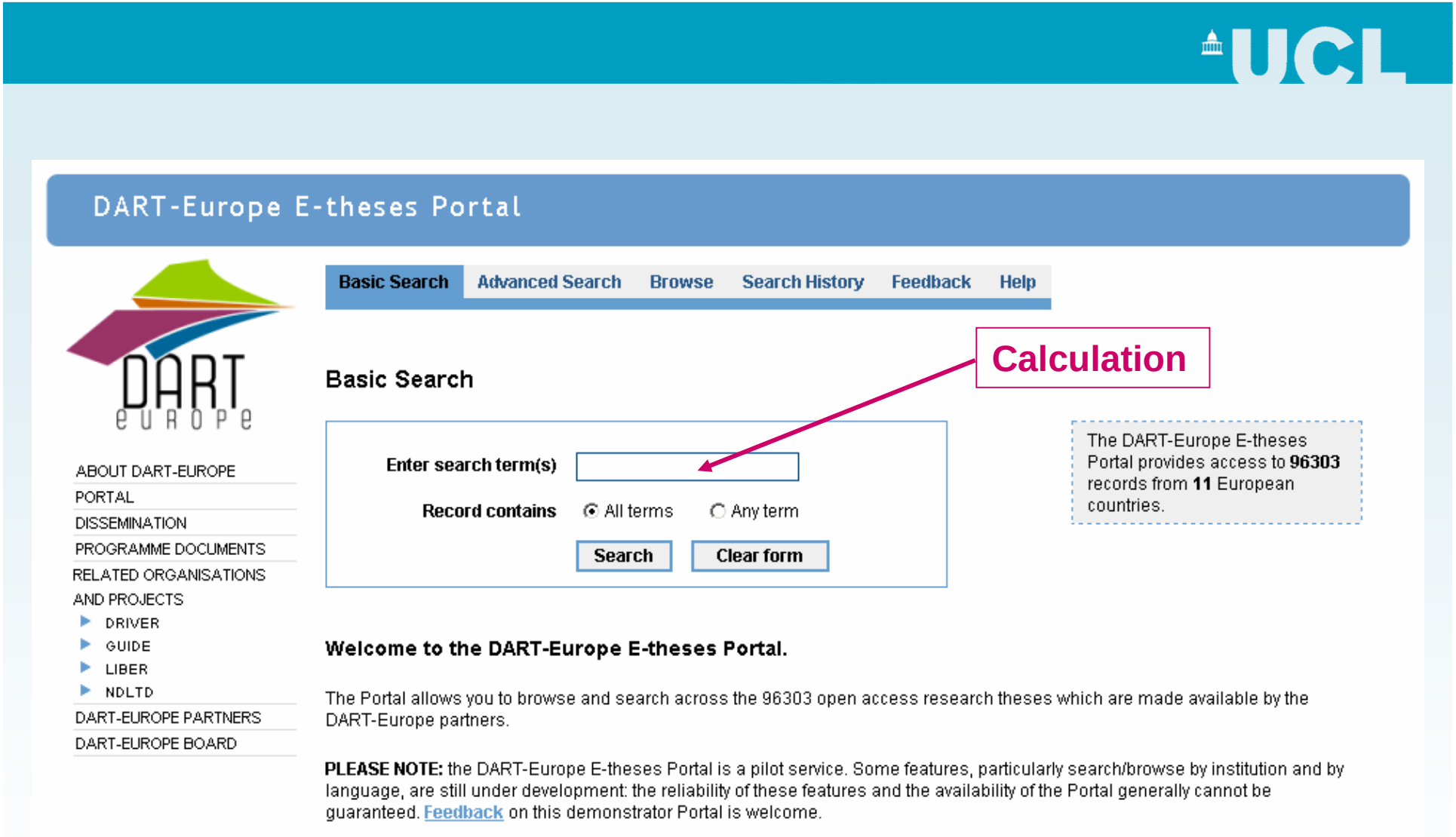
DART-Europe partners

- Belgium
- Estonia
- Finland
- Germany
- Hungary
- Ireland
- Norway
- Spain
- Sweden
- Switzerland
- UK

- Just under 150 universities contributing from across Europe to the DART-Europe portal
- More countries/ partners are preparing to join

EThOS and DART-Europe




DART-Europe E-theses Portal
Basic Search
Advanced Search
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Help
Calculation
Basic Search
Enter search term(s)
Record contains
All terms
Any term
Search
Clear form
The DART-Europe E-theses Portal provides access to 96303 records from 11 European countries.
ABOUT DART-EUROPE
PORTAL
DISSEMINATION
PROGRAMME DOCUMENTS
RELATED ORGANISATIONS AND PROJECTS
DRIVER
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Welcome to the DART-Europe E-theses Portal.
The Portal allows you to browse and search across the 96303 open access research theses which are made available by the DART-Europe partners.
PLEASE NOTE: the DART-Europe E-theses Portal is a pilot service. Some features, particularly search/browse by institution and by language, are still under development: the reliability of these features and the availability of the Portal generally cannot be guaranteed. Feedback on this demonstrator Portal is welcome.

Title	Author	Year	Institution	Data Source
Ab initio calculation of intermolecular potentials, prediction of second virial coefficients for dimers H_1tn2-H_1tn2, H_1tn2-O_1tn2, F_1tn2-F_1tn2 and H	Pham Van, Tat	2006	Universität zu Köln	DissOnline

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DEUTSCHE NATIONAL BIBLIOTHEK

Autor : Pham Van, Tat

Titel : Ab initio calculation of intermolecular potentials, prediction of second virial coefficients for dimers H2-H2, H2-O2, F2-F2 and H2-F2, and Monte Carlo simulations of the vapor-liquid equilibria for hydrogen and fluorine

Dissertation : Universität zu Köln, Mathematisch-Naturwissenschaftliche Fakultät, 2006

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Dateigröße: ca. 7,6 MB
MD5-Fingerprint des Dokuments

Dateibetrachter (Viewer) zur Präsentation einiger Dokumentformate

Informationen zum MD5-Fingerprint

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Ab initio calculation of intermolecular potentials, prediction of second virial coefficients for dimers H_2-H_2, H_2-O_2, F_2-F_2 and H_2-F_2, and Monte Carlo simulations of the vapor-liquid equilibria for hydrogen and fluorine

Full text

Advanced search

- Search the DART-Europe portal by
  - Year ranges
  - Contributing consortium
  - Country
  - Institution
  - Language

Benefits and Next Steps

- Research theses gain more visibility when available in electronic format, preferably Open Access
  - Good for research and good for the researcher
- Preferred mode of working is for DART-Europe to work with national aggregators
  - Important that UK research from EThOS can be seen alongside other European research
- DART-Europe working with DRIVER to model DART-Europe providing the European view on E-Theses
  - Possibly with a LIBER bid to the EU for funding

And finally …

DART-Europe E-theses Portal

- URL of the DART-Europe portal
  - http://www.dart-europe.eu

- Happy to answer any questions