



# Building a Network of European Scientific Repositories

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# DRIVER Motivation

- Scholarly communication changes towards distributed provision of text, data and services
- Repositories are thought as a saviour in this development
- An infrastructure supporting distributed repositories and services is needed

# DRIVER Objectives

- Organisational structure for repositories
  - ⊙ e.g. the „Confederation“
- Improving quality and standards in local rep.
  - ⊙ e.g. validation procedures
- Building a distributed runtime system
  - ⊙ e.g. service and data sharing
- Target Groups
  - ⊙ Repository Managers
  - ⊙ Service Providers
  - ⊙ Information System Executives

# The DRIVER Initiative

- DRIVER-I *6/2006 – 11/2007*

- ⊙ Organisational Models and Technical Test-Bed

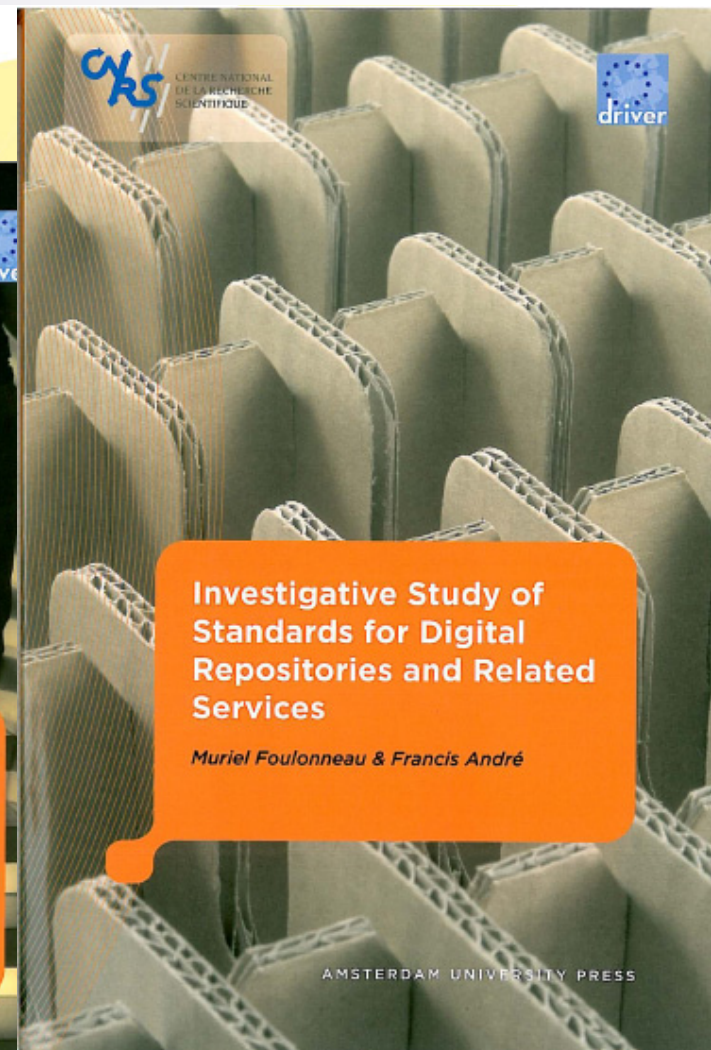
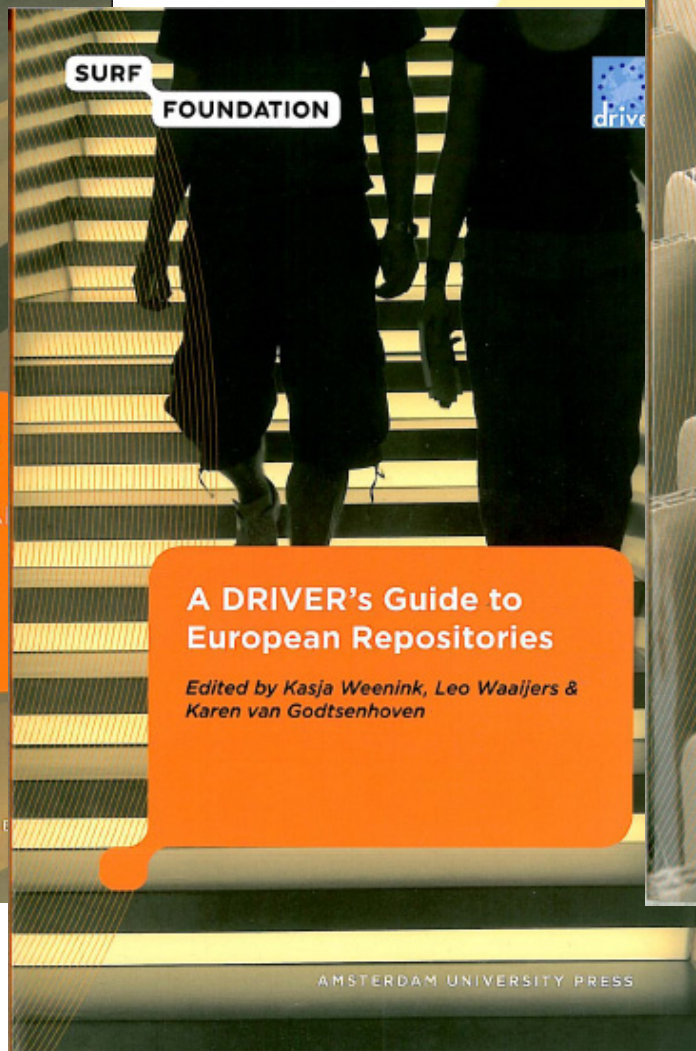
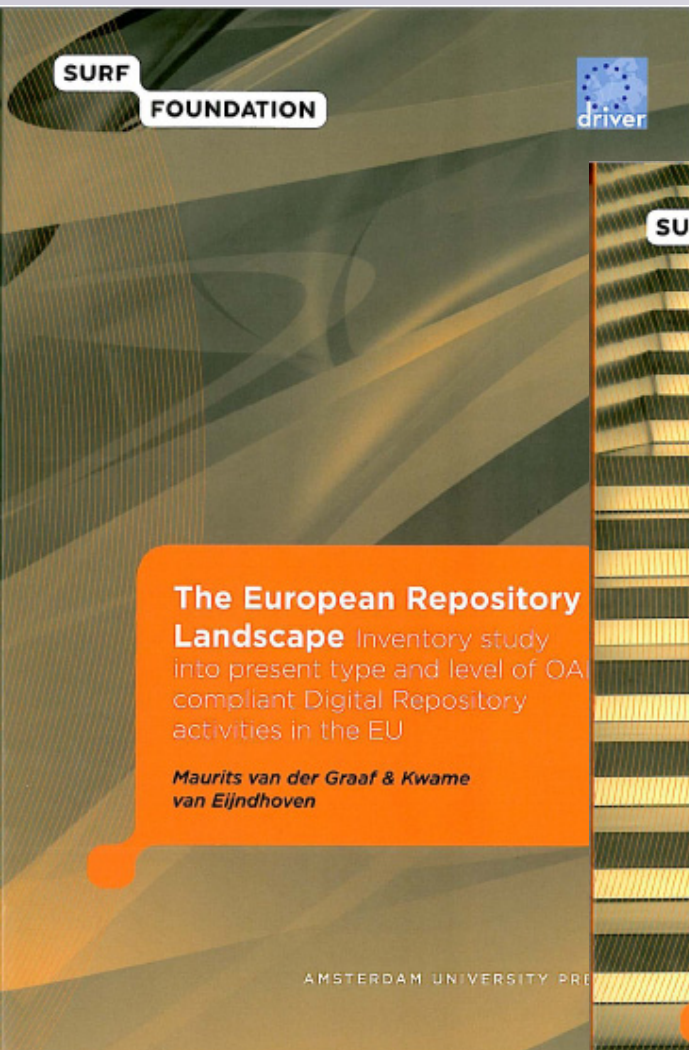
- DRIVER-II *12/2007 – 11/2009*

- ⊙ Running Organisation and Production Infrastructure

- DRIVER-Confederation *2010ff*

- ⊙ Operations Office and Technical Deployment


# Some Results: Studies



# Some Results: A Portal



# Some Results: A Search



Digital Repository Infrastructure Vision for European Research

SEARCH THE REPOSITORIES | LEARN ABOUT DRIVER | FIND SUPPORT | REGISTER YOUR REPOSITORY

Home | Browse | Communities | Collections | Driver Repositories

MyDriver

Home > Search Results

Search all repositories

dfg

Reset Search

Limit your search by

- > Document Type
- > Date of publication
- > Document Language
- > Repository

Selected limits

No search limits. [hide details](#)

Search History

- (dfg)

Search Results

Found 326 documents, displaying page 1 of 33

1 2 3 4 5 > >>

DFG investiert Millionen in Förderung der Wissenschaften

Creator(s) [Dagmar Wohlfarth](#)

Description Seit 2004 fördert die DFG durch umfangreiche Finanzierungsmaßnahmen den deutschlandweiten Zugriff auf elektronische Literatur- und Informationssysteme für fast alle Fachgebiete ...

Repository [Hochschulschriftenserver\(HSSS\) SLUB Dresden, GERMANY, Document Server](#)

Repository Info

Language German

[View document details...](#)

Protokollarische Zusammenfassung zum Workshop „Förderung der wissenschaftlichen Informationslandschaft in Deutschland“ von DFG und DINI e.V. am 26.-27.02.2008

Rückschau: Zukunft & Visionen für OA-Repositories

Creator(s) [Kindling, Maxi](#) [Lechelt, Sandra](#)

Description -

Repository [Humboldt University of Berlin, GERMANY, Document Server](#)

Repository Info

Language German

[View document details...](#)

# Some Results: Repository Registration



SEARCH THE REPOSITORIES | LEARN ABOUT DRIVER | FIND SUPPORT | REGISTER YOUR REPOSITORY

Digital Repository Infrastructure Vision for European Research

**driver**

Home | Registration | Validation | Studies | Statistics

MyDriver

### Validate your repository

Even when accepted standards, like Dublin Core and OAI-PMH, are being applied, local interpretation often compromises data quality and technical interoperability. Preliminary testing indicates that, while very few repositories are non-harvestable, only a handful deliver 100% valid XML - the result is that only limited information is made available for searching. The DRIVER team has developed a web-based tool, whose task is to check the degree of conformance with the [DRIVER guidelines \(v 1.0\)](#) and the OAI-PMH protocol.

[Find more about the validation process...](#)

### Register your repository

You may request to register your repository with DRIVER, so that its contents are harvested periodically, indexed into the DRIVER platform and presented in the [DRIVER European Repository search portal](#). In this way, publicly funded research deposited in your repository can achieve wider distribution - to be read, used and cited more widely by the global research community. Repositories successfully harvested by DRIVER are entitled to display the DRIVER logo on their library website, to certify quality and global networked status of their content.

[Find more about the registration procedure...](#)

### DRIVER Guidelines

The DRIVER consortium has developed a set of Guidelines for Content Providers, which aim to improve the quality of available metadata and assist DRIVER in integrating and simplifying the use of these metadata by the [DRIVER search portal](#) and other service providers. Managers of new repositories may use them to define their local data-management policies; managers of existing repositories may take advantage of them in order to take steps towards improved services; developers of repository platforms in order to add supportive functionalities in future versions.

[Get more information on repository managers issues...](#)

### Explore the European landscape

Within the DRIVER project, three strategic studies on digital repositories and related topics have been carried out. They provide an excellent survey for best practices, methodologies and technologies used throughout the European data space.

- [Inventory study into the present type and level of OAI compliant Digital Repository activities in the EU](#)
- [A DRIVER's Guide to European Repositories; Five studies of important Digital Repository related issues and good practices](#)
- [The Investigative Study of Standards for Digital Repositories and Related Services](#)

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# Some Results: Guidelines



## DRIVER guidelines 2.0

Guidelines for content providers - Exposing  
textual resources with OAI-PMH

[November 2008]



[Guidelines for Repository Managers and Administrators on how to expose digital scientific resources using OAI-PMH and Dublin Core Metadata, creating interoperability by homogenising the repository output.]

- Build on knowledge from past & current IR projects (EU)
- 26 actively involved contributors (experts and repository managers) from 8 countries.
- Practical answers on how to:
  - ⊙ Improve full-text access
  - ⊙ Standardize metadata quality
  - ⊙ Create a reliable infrastructure for permanent identification, resolution, traceability and storage
  - ⊙ Resolve semantic and classification issues

# Some Results: Support structures

[SEARCH THE REPOSITORIES](#) | [LEARN ABOUT DRIVER](#) | [FIND SUPPORT](#) | [REGISTER YOUR REPOSITORY](#)



Digital Repository Infrastructure Vision for European Research



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- Learn about... »
- Mentoring Service »
- News & Events »
- FAQ »
- Links & Publications »
- DRIVER Wiki »**
- Contact Us »

Home

## Welcome to the DRIVER Support website

Here you can access information and support relating to Open Access and digital repositories. Digital repositories can help make research information more widely available, more widely used, and improve the process of research itself. Information of interest to specific user groups is available as well as information about the DRIVER project.

DRIVER II, a project funded by the 7th Framework Programme of the European Commission, is the continuation of the DRIVER project. DRIVER II will extend the geographical coverage step-by-step and will move from a test-bed to a production-quality infrastructure. As part of DRIVER II this site is being revised to reflect new developments and the wider remit of the DRIVER II project. D-NET, a key development of DRIVER II is now available for download from the [Learn About DRIVER](#) website.

This site holds details on the state of development of repositories in different European countries and how you can join this growing European network.

You may share information and news from your own country via the [DRIVER Wiki](#) and can benefit from the experience of others, and share your experiences, through the [Mentor Service](#).

You can also want to suggest events or announce news on this site that other visitors may find useful.

For access to DRIVER Tools, DRIVER Search and to access and re-use the DRIVER Infrastructure please go to the DRIVER Portal <http://www.driver-community.eu/>.

*Last updated: 14-Nov-2008*

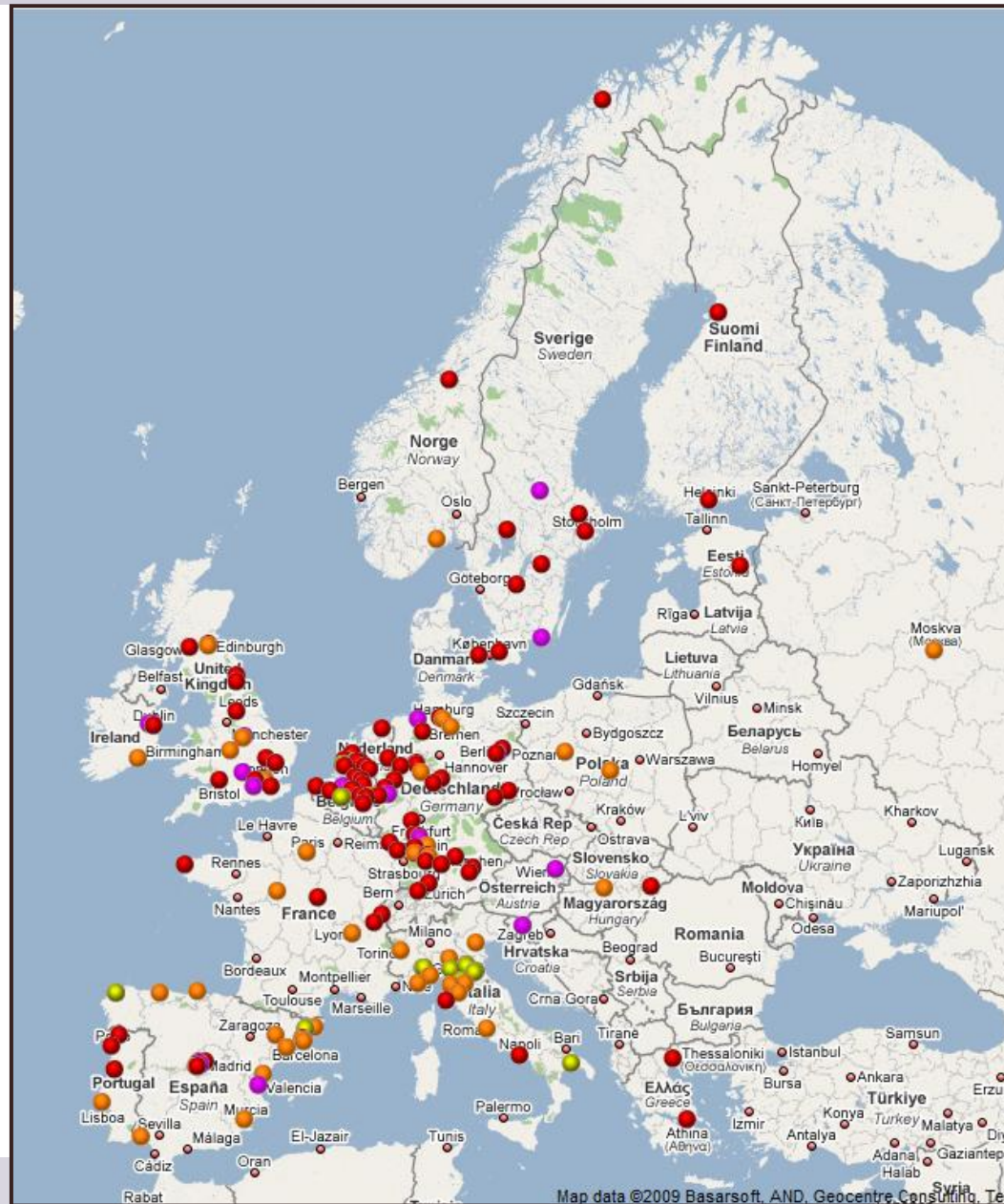


# Some Results: Repositories

**185+**  
*harvested  
repositories*

**21**  
*countries*

**856,264+**  
*documents*



# Some Results: Service-Oriented-Arch.

9

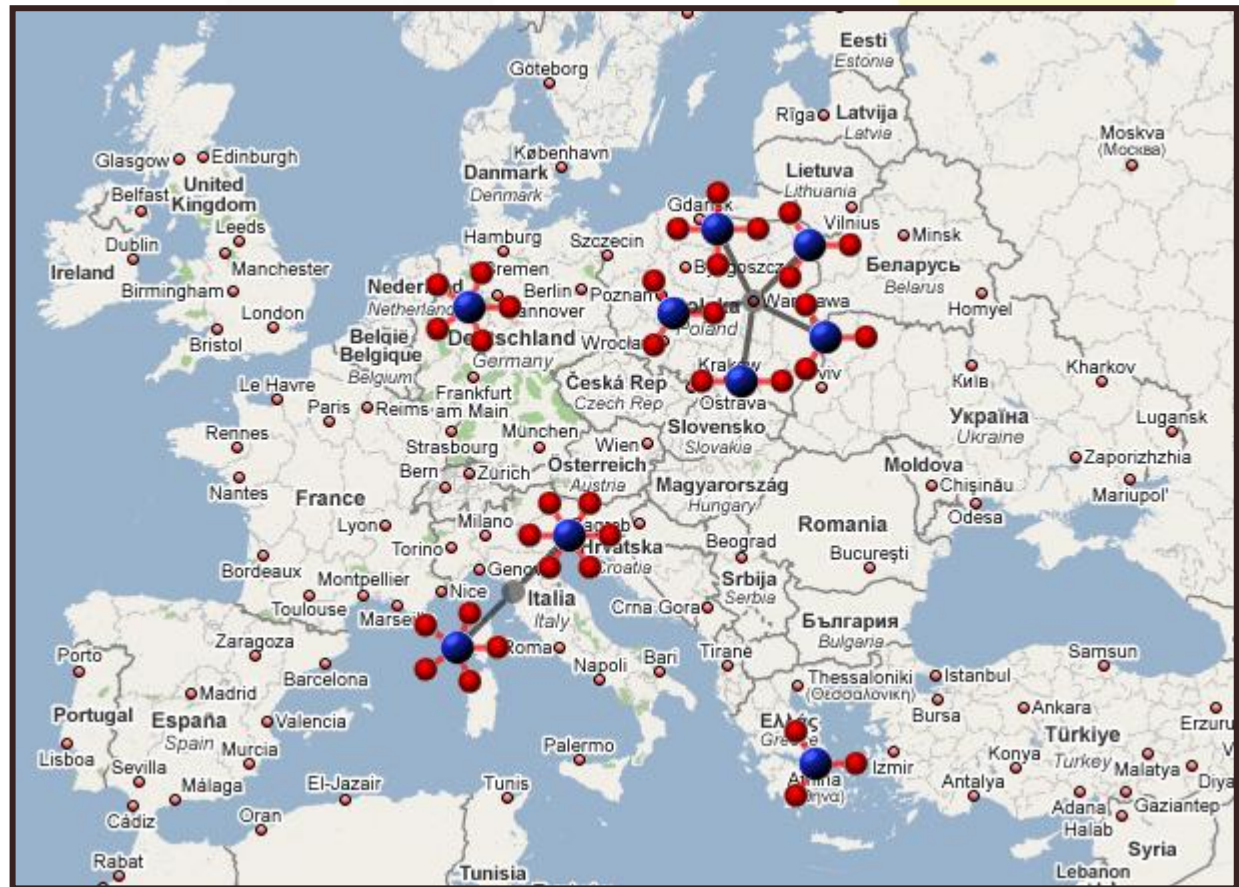
hosting  
nodes

25+

Functionality  
typologies  
(services)

36

service  
Instances



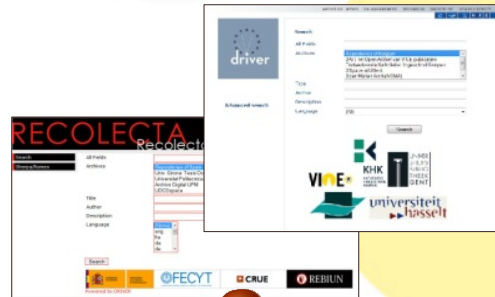
3 applications: DRIVER Main, Belgium, Spain-Recolecta

# Some Results: Runtime-System & Hosting

National portals

Advanced User Interfaces

Project Applications



End users

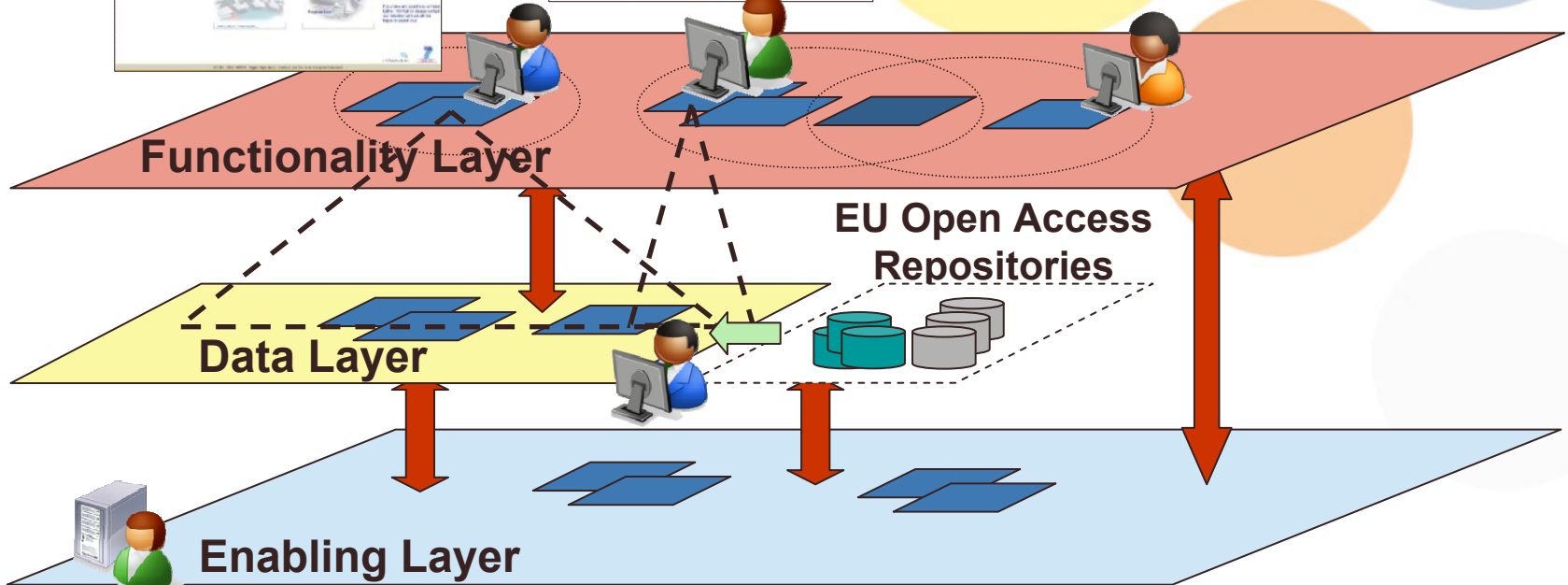
Functionality Layer

EU Open Access Repositories

Data Layer

Administrators

Enabling Layer



# Some Results: A software

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**driver**

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Password

☐ Remember me

[Lost Password?](#)

**Search**

search...

**Documentation and Downloads**

Overview
 Search Downloads

**D-NET v1.0**

DRIVER Software Infrastructure Release. You may download the latest **source code** and **documentation** for the DRIVER services.

The code is currently divided into four sections, associated with the four DRIVER software technical partners and the services developed by each one: [CNR-ISTI](#) , [ICM](#) , [NKUA](#) and [UNIBI](#) .

For technical support please contact the [DRIVER helpdesk](#) .

Number of files: 17

**Driver Documents**

As the DRIVER infrastructure is evolved, some of the documents (reports) produced are becoming public and available for download. Check this section for new documents.

Also, you may want to check out the [BELIEF library](#) to access all current DRIVER **AND** other related project documents.

Number of files: 18

**Download Information**

**Top downloads**

Source Code - Functionality Services 1.0	785
Core Services Documentation 1.0	166
Cooperation Schema	122
Functionality Documentation 1.0 Services	108
Source Code - Core Services 1.0	105

**Latest additions**

A4S Documentation 1.0	2008-06-12
Core Services Documentation 1.0	2008-06-12
Data Layer Services Documentation 1.0	2008-06-12
Functionality Services Documentation 1.0	2008-06-12
MD5 checksum	2008-06-12

Meant for large service providers only!

# Current Work: DRIVER-II

## ○ Networking

- ⊙ Confederation with who-is-who advisory board
- ⊙ Outreach: LIBER, SPARC, US, JAPAN etc...

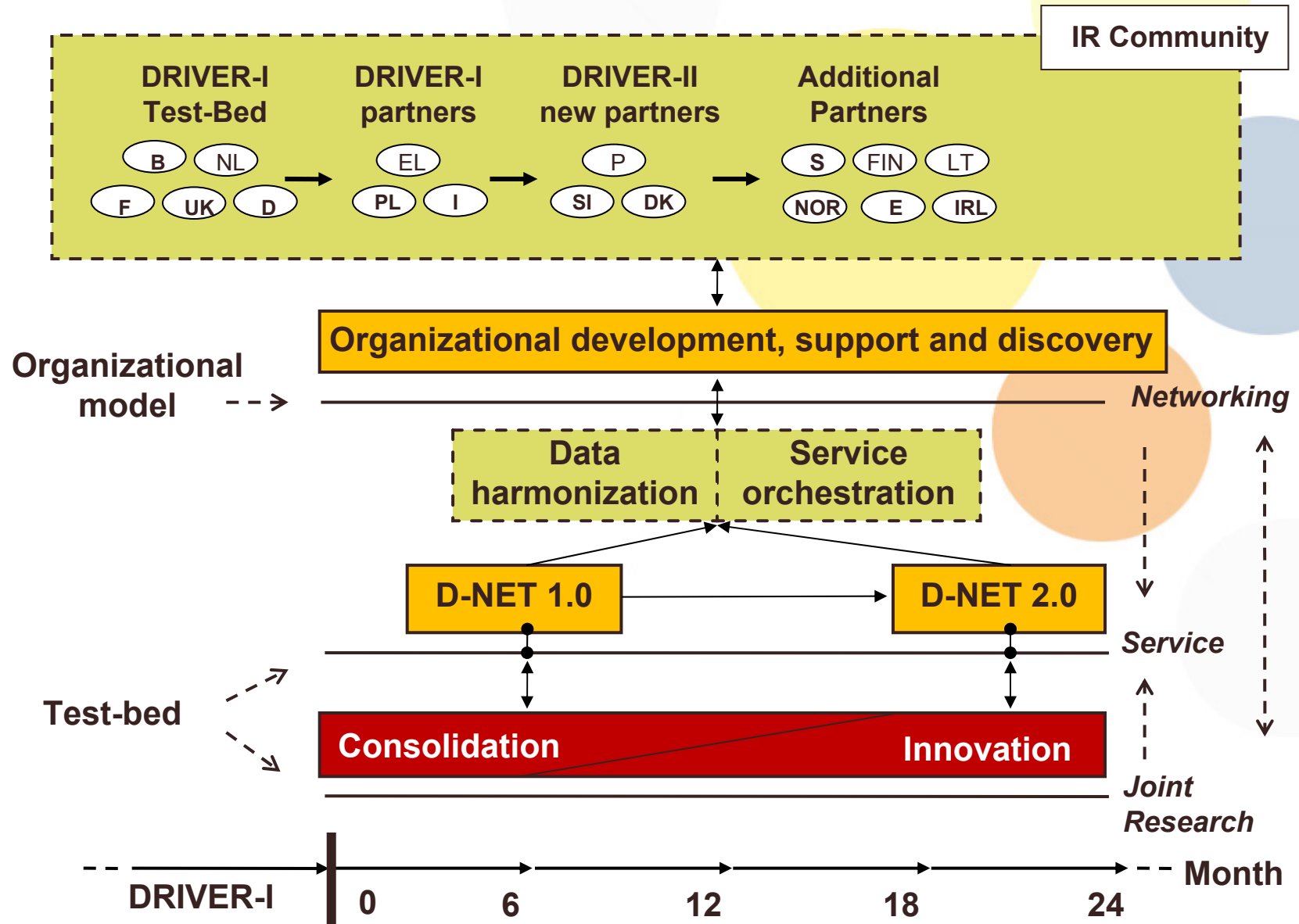
## ○ Consolidation

- ⊙ DRIVER-I
  - Services packaged and performing in production quality

## ○ Enhancement

- ⊙ DRIVER-I Services
  - Improved indexing and data aggregation functionalities
- ⊙ DRIVER-II Services
  - Enhanced publication management and functionality

# DRIVER-II – Plan



# DRIVER-II: Status

Today

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
<b>WP4 (SURF)</b>																										
SURF	D4.1	Report on Enhanced Publication State of the art																								
SURF	D4.2	Report on Object Models for Enhanced Publication																								
SURF	D4.4	Sample Data Sets of Enhanced Publications																								
SURF	M4.1	Demonstrators for Enhanced Publications																								
<b>WP7 (CNR)</b>																										
CNR	D7.1 - M7.1	Enabling Services Enhancement																								
CNR	D7.3 - M7.1	Monitoring Tools																								
<b>WP8 (UNIBI)</b>																										
UniBi	D8.2 - M8.2	Aggregation Advancement																								
CNR	D8.1	Complex Object Model Specification																								
CNR	D8.4	Complex Object Model Integration Report																								
CNR	D8.3 - M8.3	Data Layer Advancement																								
ICM	D8.5 - M8.1	Automatic Relationships Inference Algorithms																								
<b>WP9 (NKUA)</b>																										
NKUA	D9.1 - M9.1	Enhanced Interaction Services																								
NKUA	D9.2 - M9.2	Advanced User Functionality Services																								
NKUA	D9.3 - M9.3	Active Information Discovery																								
<b>WP6 (ICM)</b>																										
CNR	D6.1 - M6.1 - M6.2	Software Release and Production Plan																								



Deliverables





Milestones

Consolidation

Innovation

# Outlook: Enhanced Publications






Content Relations Comments Source DRIVER 2 - Demonstrator 

Parents: none


## "I AND YOUR PEOPLE:" SYNTAX AND DIALOGUE IN EXOD 33

Publication and references to the WIVU EMDROS database of the hebrew bible. The publication is about the tension between linguistic system and literary design in biblical texts.

 Author	Eep Talstra (068900384)
Persistent ID	urn:x-driver:695001
 Type	publication
 Publisher	Data Archiving and Networked Services
 Created	2004-10-08
 Modified	2008-10-15
 Rights	OpenAccess

## "I and your people:" Syntax and Dialogue in Exod 33



An article about the tension between linguistic system and literary design in biblical texts.

 Author	Eep Talstra (068900384)
Persistent ID	urn:x-driver:695006
 Type	publication
 Publisher	Data Archiving and Networked Services
 Created	2004-10-08
 Modified	2008-09-11
Rights	RestrictedAccess

Open

## Resources

Query for "Moses said to YHWH" in th... -

 Author	Eep Talstra (068900384)
Persistent ID	urn:x-driver:695002
 Type	dataset
 Publisher	Data Archiving and Networked Services
 Created	2004-10-08
 Modified	2008-10-15
Rights	RestrictedAccess

Open

Query for for subjects with a proper... +

Query for "people" and "nation" as s... +

Query phrases which include personal... +

about: FP7:Driver II | WP4:Discovery(SURF JRU) | D4.4:Demonstrator of Enhanced Publications(KNAW OI / KNAW-DANS / 3TU / UvA / UVT)

# Outlook: Enhanced Publications

Based on  
OAI-ORE

ContentRelationsCommentsSource

DRIVER 2 - Demonstrator

Parents: none

Source

<?xml version="1.0" encoding="UTF-8"?> <?xml:stylesheet type="text/xsl" href="/xsl/rem.xsl"?> <rdf:RDF xmlns:dc="http://purl.org/dc/elements/1.1/" xmlns:dcterms="http://purl.org/dc/terms/" xmlns:ore="http://www.openarchives.org/ore/terms/" xmlns:owl="http://www.w3.org/2002/07/owl#" xmlns:dai="info:eu-repo/daai" xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#" xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#" xmlns:dans="http://www.dans.knaw.nl/" <!-- Resource Map and link to Aggregation --> <rdf:Description rdf:about="/hebrew\_ep.xml" > <ore:describes rdf:resource="/hebrew\_ep.xml#aggregation"/> <dcterms:creator rdf:resource="http://www.dans.knaw.nl/"> <dcterms:modified rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2008-10-15</dcterms:modified> </rdf:Description> <!-- Aggregation and metadata --> <rdf:Description rdf:about="/hebrew\_ep.xml#aggregation" > <dans:emptytype dans:resource="info:eu-repo/semantics/publication"/> <!-- Aggregation --> <ore:aggregates rdf:resource="/hebrew\_work.xml#aggregation"/> <ore:aggregates rdf:resource="/hebrew\_g1.xml#aggregation"/> <ore:aggregates rdf:resource="/hebrew\_g2.xml#aggregation"/> <ore:aggregates rdf:resource="/hebrew\_g3.xml#aggregation"/> <ore:aggregates rdf:resource="/hebrew\_g4.xml#aggregation"/> <ore:isDescribedBy rdf:resource="/hebrew\_ep.xml"/> <ore:similarTo rdf:resource="urn:x-driver:695001"/> <!-- Metadata --> <dc:title>"I and your people:" SYNTAX AND DIALOGUE IN EXOD 33</dc:title> <dc:description>Publication and references to the WIVU EMBROS database of the Hebrew bible. The publication is about the tension between linguistic system and literary design in biblical texts. </dc:description> </dc:rights>http://purl.org/eprint/accessRights/OpenAccess</dc:rights> <dc:publisher>Data Archiving and Networked Services</dc:publisher> <dcterms:creator rdf:parseType="Resource"> <foaf:name>Eep Talstra</foaf:name> <dai:identifier>info:eu-repo/daai/069900384</dai:identifier> </dcterms:creator> <dcterms:modified rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2008-10-15</dcterms:modified> <dcterms:created rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2004-10-08</dcterms:created> <dc:format>text/xml</dc:format> </rdf:Description> <!-- Aggregates --> <rdf:Description rdf:about="/hebrew\_work.xml#aggregation" > <dc:title>"I and your people:" Syntax and Dialogue in Exod 33</dc:title> <dcterms:modified rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2008-09-11</dcterms:modified> <dcterms:created rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2004-10-08</dcterms:created> <dc:description>An article about the tension between linguistic system and literary design in biblical texts. </dc:description> <dc:abstract>The theme of this article is the tension between linguistic system and literary design in biblical texts. In the course of textual interpretation it is important to search for what is probably standard usage of language and what linguistic units could be regarded as an intentional contribution to a text's literary structure. A related theme addressed here is the help of computer-assisted textual analysis. In using a syntactically analysed text database of the Hebrew Bible, queries searching for sets of particular linguistic constructions can do both: find sets of cases representing linguistic system, and register the variations, the special cases. To demonstrate this possibility the article presents the first version of the research instrument Student Electronic Study Bible (2006). A few samples of linguistic constructions are taken from the text of Exod 33 and SEB queries are used to search for sets of related material in the Hebrew Bible. V. 12: The ordinary clause of the type "x said to y," appears to be exceptional in terms of frequency when Moses is the subject and YHWH is the addressee: "Moses said to YHWH." The case of Moses taking the initiative appears to be related to the grammatically special section on the text and the intense dialogue of Moses and God on Israel's future. V. 16: The phrase "I and your people" also appears to be exceptional. It only can be found in Exod 33 and this phrase too is related to the debate between God and Moses: to whom belongs this people?</dc:abstract> <rdf:type rdf:resource="info:eu-repo/semantics/publication"/> <dc:format>application/xml</dc:format> <ore:isAggregatedBy rdf:resource="/hebrew\_ep.xml#aggregation"/> <ore:similarTo rdf:resource="urn:x-driver:695002"/> <dc:rights>http://purl.org/eprint/accessRights/RestrictedAccess</dc:rights> <dcterms:creator rdf:parseType="Resource"> <foaf:name>Eep Talstra</foaf:name> <dai:identifier>info:eu-repo/daai/069900384</dai:identifier> </dcterms:creator> <dc:publisher>Data Archiving and Networked Services</dc:publisher> </rdf:Description> <rdf:Description rdf:about="/hebrew\_g1.xml#aggregation" > <dc:title>Query for "Moses said to YHWH" in the Tenach</dc:title> <ore:isAggregatedBy rdf:resource="/hebrew\_ep.xml#aggregation"/> <ore:similarTo rdf:resource="urn:x-driver:695002"/> <dc:rights>http://purl.org/eprint/accessRights/RestrictedAccess</dc:rights> <rdf:type rdf:resource="info:eu-repo/semantics/dataset"/> <dc:format>application/xml</dc:format> <dcterms:creator rdf:parseType="Resource"> <foaf:name>Eep Talstra</foaf:name> <dai:identifier>info:eu-repo/daai/069900384</dai:identifier> </dcterms:creator> <dc:publisher>Data Archiving and Networked Services</dc:publisher> <dc:description>The clause - "Moses said to YHWH" - occurs 10 times in the Tenach. </dc:description> <dcterms:modified rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2008-10-15</dcterms:modified> <dcterms:created rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2004-10-08</dcterms:created> </rdf:Description> <rdf:Description rdf:about="/hebrew\_g2.xml#aggregation" > <dc:title>Query for subjects with a proper name</dc:title> <ore:isAggregatedBy rdf:resource="/hebrew\_ep.xml#aggregation"/> <ore:similarTo rdf:resource="urn:x-driver:695003"/> <dc:rights>http://purl.org/eprint/accessRights/RestrictedAccess</dc:rights> <rdf:type rdf:resource="info:eu-repo/semantics/dataset"/> <dc:format>application/xml</dc:format> <dcterms:creator rdf:parseType="Resource"> <foaf:name>Eep Talstra</foaf:name> <dai:identifier>info:eu-repo/daai/069900384</dai:identifier> </dcterms:creator> <dc:publisher>Data Archiving and Networked Services</dc:publisher> <dc:description>Strengthen the search for parallels by requesting that the subject of the clauses for which we are searching consist of a proper name. </dc:description> <dcterms:modified rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2008-10-15</dcterms:modified> <dcterms:created rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2004-10-08</dcterms:created> </rdf:Description> <rdf:Description rdf:about="/hebrew\_g3.xml#aggregation" > <dc:title>Query for "people" and "nation" as subject and predicate</dc:title> <ore:isAggregatedBy rdf:resource="/hebrew\_ep.xml#aggregation"/> <ore:similarTo rdf:resource="urn:x-driver:695004"/> 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<dc:rights>http://purl.org/eprint/accessRights/RestrictedAccess</dc:rights> <rdf:type rdf:resource="info:eu-repo/semantics/dataset"/> <dc:format>application/xml</dc:format> <dcterms:creator rdf:parseType="Resource"> <foaf:name>Eep Talstra</foaf:name> <dai:identifier>info:eu-repo/daai/069900384</dai:identifier> </dcterms:creator> <dc:publisher>Data Archiving and Networked Services</dc:publisher> <dc:description>Search for phrases which include a personal pronoun, a conjunction and a noun. </dc:description> <dcterms:modified rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2008-10-15</dcterms:modified> <dcterms:created rdf:datatype="http://www.w3.org/2001/XMLSchema#date">2004-10-08</dcterms:created> </rdf:Description> </rdf:Bag id="relationApplet"> <rdf:li><dc:param dans:name="center" dans:value="ep"/></rdf:li> <rdf:li><dc:param dans:name="edges" dans:value="ep-publication\_publication=pdf\_publication=word\_publication=html\_ep-query 1\_ep-query 2\_ep-query 3\_ep-query 4\_query 1-MQL 1\_query 1-Result 1\_query 1-Live query 1\_query 2-MQL 2\_query 2-Result 2\_query 2-Live query 2\_query 3-MQL 3\_query 3-Result 3\_query 3-Live query 3\_query 4-MQL 4\_query 4-Result 4\_query 4-Live query 4"/></rdf:li> <rdf:li><dc:param dans:name="ep" dans:value="Enhanced Publication-./hebrew\_ep.xml-e"/></rdf:li> <rdf:li><dc:param dans:name="publication" dans:value="Publication of I and your people by Eep Talstra-./hebrew\_work.xml-p"/></rdf:li> <rdf:li><dc:param dans:name="pdf" dans:value="PDF representation of publication-./hebrew\_ep.xml-p"/></rdf:li> <rdf:li><dc:param dans:name="word" dans:value="MS Word representation of publication-./hebrew\_ep.xml-p"/></rdf:li> <rdf:li><dc:param dans:name="html" dans:value="HTML representation of publication-./hebrew\_ep.xml-p"/></rdf:li> <rdf:li><dc:param dans:name="query 1" dans:value="Query for Moses said to YHWH in the Tenach-./hebrew\_g1.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="query 2" dans:value="Query for subjects with a proper name-./hebrew\_g2.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="query 3" dans:value="Query for 'people' and 'nation' as subject and predicate-./hebrew\_g3.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="query 4" dans:value="Query for phrases which include personal pronoun, conjunction and noun-./hebrew\_g4.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="MQL 1" dans:value="MQL query definition for query 1-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Result 1" dans:value="Screenshot of result of query 1-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Live query 1" dans:value="Live execution of query 1 in WIVU Hebrew database-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="MQL 2" dans:value="MQL query definition for query 2-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Result 2" dans:value="Screenshot of result of query 2-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Live query 2" dans:value="Live execution of query 2 in WIVU Hebrew database-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="MQL 3" dans:value="MQL query definition for query 3-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Result 3" dans:value="Screenshot of result of query 3-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Live query 3" dans:value="Live execution of query 3 in WIVU Hebrew database-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="MQL 4" dans:value="MQL query definition for query 4-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Result 4" dans:value="Screenshot of result of query 4-./hebrew\_ep.xml-d"/></rdf:li> <rdf:li><dc:param dans:name="Live query 4" dans:value="Live execution of query 4 in WIVU Hebrew database-./hebrew\_ep.xml-d"/></rdf:li> </rdf:Bag> <dans:comments> <dans:comment> <dc:date>2008-11-26</dc:date> <dc:title>Referencing online database</dc:title> <dc:text>The original publication contains footnotes with query-definitions. This EP demonstrates how these can be attached to the publication as realtime queries. Unfortunately the database where the queries are executed do not support snapshots. There is a risk that in time the results of these queries will change. For that reason I've added screenshots of the results of each query. </dc:text> <dans:author dans:level="admin" dans:name="Maarten Hoogerwerf"/> </danc:comment> </danc:comments> </rdf:RDF>

# Outlook: New Functionality

The screenshot displays the DRIVER website interface. The header features the DRIVER logo and the tagline 'Digital Repository Infrastructure Vision for European Research'. The navigation bar includes links for Home, Browse, Communities, Collections, and Driver Repositories. The main content area shows search results for the query 'Participatory Design' and 'Drettakis'. The results list documents, with the first entry being 'Ankalu's errant wife : marriage and industry in contemporary Chhattisgarh' by Parry, Jonathan. The interface highlights several new functionalities: a 'Save Search' dropdown menu with options like 'As query', 'As filter', 'To a collection', and 'As RSS feed'; a 'Share' button with a dropdown menu for social media and bookmarking services; and a 'Rate' button with a star rating system. The search filters on the left include 'Content Type', 'Document Type', 'Document Language', and 'Repository'. The search history on the bottom left shows previous searches like '(Participatory AND Design AND Drettakis)'.

driver  
Digital Repository Infrastructure Vision for European Research

Home | Browse | Communities | Collections | Driver Repositories MyDriver

HOME > Search Results

Search all repositories

Participatory Design  
Drettakis + - Search

Undo changes Start a new search

Limit your search by

- Date of publication
- Content Type
- Document Type
- Document Language
- Repository

Selected limits

No search limits. hide details

Search History

- (Participatory AND Design AND Drettakis)
- (Participatory AND Design AND Roussou)
- (Participatory AND Design)
- (Roussou)

Search Results

Found 3 documents, displaying page 1 of 1

Save Search Refine Search

1

As query  
As filter  
To a collection  
As RSS feed

Ankalu's errant wife : marriage and industry in contemporary Chhattisgarh

Creator(s) Parry, Jonathan

Description -

Repository DSpace at the London School of Economics Library Repository Info | Repository's web site

Language

Details Similar documents Linked Publications

E-mail Share Add to Collection Rate: ★★★★★ 0 ratings fewer options

Bookmark & Share

- Digg
- MySpace
- Facebook
- Yahoo Buzz
- Favorites
- Del.icio.us
- Google
- Live
- More ...
- Add This

Ankalu's

Creator(s) Parry, Jonathan

Description -

Repository DSpace at the London School of Economics Library

Language

Details Similar documents Linked Publications more options

Ankalu's errant wife : marriage and industry in contemporary Chhattisgarh

Creator(s) Parry, Jonathan

Description -

Repository DSpace at the London School of Economics Library

# Outlook: New Functionality

The screenshot shows the DRIVER website's user profile page for 'Lakis Lalakis'. The page is divided into several sections, each with an 'Edit' link. On the left, a 'MyDriver options' sidebar lists: Summary, Profile, Alerts, Communities, Collections, Queries, and Filters. The main content area includes a welcome message, a profile section with contact details, and sections for Communities, Collections, Queries, and Alerts. Annotations with yellow lines point to specific features: 'Announcements Recommendations' points to the welcome message; 'User defined communities' points to the 'Communities' section; 'User defined collections Private & public' points to the 'Collections' section; and 'Dashboard approach' points to the overall layout.

digital repository infrastructure vision for european research

**driver**

Home | Browse | Communities | Collections | Driver Repositories

MyDriver | Logout

User Profile > Personal Information

**MyDriver options**

- Summary
- Profile
- Alerts
- Communities
- Collections
- Queries
- Filters

**Welcome Lakis Lalakis**

! DRIVER II has been unveiled! You can now view and edit your profile, join communities and create collections at your own will, specify alerts, save queries and filter your queries. We would like to know what you think of the new features. Take part in our usability study and send us your comments.

Enjoy!

**Profile** [Edit](#)

e-mail: info@makebelieve.gr  
Name: Lakis Lalakis  
Institution: makebelieve design & consulting

[Change password](#)

**Alerts** [Edit](#)

You have not specified any alerts.

[View your Alerts](#)  
[Specify an Alert](#)

**Communities** [Edit](#)

You are a member of 3 communities.

[View your Communities](#)  
[View all DRIVER Communities](#)  
[Create a Community](#)

**Collections** [Edit](#)

You have not created any collections.

[View your Collections](#)  
[View all DRIVER Collections](#)  
[Create a Collection](#)

**Queries** [Edit](#)

You have saved 4 queries.

[View your Queries](#)  
[Save a Query](#)

**Filters** [Edit](#)

You may specify additional criteria which will be used to filter your queries when you are logged in DRIVER.

**Announcements Recommendations**

**User defined communities**

**User defined collections Private & public**

**Dashboard approach**

# Outlook: New Functionality

The screenshot displays the DRIVER website interface. At the top, the logo 'driver' is accompanied by the text 'Digital Repository Infrastructure Vision for European Research'. A navigation bar includes links for Home, Browse, Communities, Collections, and Driver Repositories. The user profile 'user Lakis Lalakis' is shown, with a 'MyDriver' button and a 'Logout' link. The left sidebar lists 'MyDriver options' such as Summary, Profile, Alerts, Communities, Collections, Queries, and Filters. The main content area features a 'Communities' section for 'Computer Science in the UK', including links for About this Community, Announcements, Authorative Documents, Community Forum, and Popular Documents. A yellow box highlights the 'About this Community' section, which contains a description, owner information, and a search bar. Annotations with yellow lines point to specific features: 'Announcements Specific to the community' points to the 'Announcements' section; 'Discussions' points to the 'Community Forum'; 'Interests specific to community' points to the search bar; and 'Interests of other members' points to the 'Community Forum'.

**driver** Digital Repository Infrastructure Vision for European Research

Home | Browse | Communities | Collections | Driver Repositories

User Profile > Personal Information

MyDriver | Logout

**MyDriver options**

- Summary
- Profile
- Alerts
- Communities
- Collections
- Queries
- Filters

**Tip**

Communities in DRIVER are a means towards a collaborative environment. They consist of a set of collections and a group of subscribed users who are members.

**Announcements Specific to the community**

**Discussions**

**Interests specific to community**

**Interests of other members**

**user Lakis Lalakis**

**Communities** My Communities | All DRIVER Communities | Create a Community

**Computer Science in the UK**

About this Community | Announcements | Authorative Documents | Community Forum | Popular Documents

**About this Community**

**Description:** The Computer Science in the UK community includes publications in Computer Science from Repositories in the UK.

**Owner:** natalia@di.uoa.gr

**Managers (0):**

**Members (150):** [View list...](#)

**Collections (2):** [Repositories of the United Kingdom, Computer Science.](#)

[Join Community](#)

Search within this Community  [Search](#)

**Announcements**

**Deadline for PhD applicants in CS closing soon**  
Jan. 17, 2009 | Posted by Natalia Manola

**5 new members joined Computer Science in the UK**  
Dec. 31, 2008. | Posted by Natalia Manola

[View all announcements...](#)

**Authorative Documents**

**Computer Science in the UK: The document**, Smith J. et al.

**What is the value of CS in the UK? An authorative report**, Collins, A., Duchamp, M. & Picasso, P.

[View all documents...](#)

**Community Forum**

**Need help with DRIVER query on CS in the UK**  
Dec. 28, 2008 | From Lakis Lalakis

**Agreement on the documents of our community**  
Dec. 1, 2008 | From Jose Murinho

[View all discussions...](#)

**Popular Documents**

**Evaluation of the contract-or-patch heuristic for the Asymmetric TSP**, Smith J. et al.

**The design of sonically-enhanced widgets**, Brown J. et al

**The Media is the Message: an interview**

[View all documents...](#)

# Relation OAN-DRIVER

- Cooperation agreement signed in 2008
  - ⊙ Humboldt, Göttingen, Osnabrück, Bielefeld
  - ⊙ OA-N prepares German Data for DRIVER
    - DINI/DRIVER compliance
  - ⊙ Alignment and exchange in software development



**Thanks**

