The Invenio User Interface

Jean-Yves Le Meur - CERN Document Server Team

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Jean-Yves Le Meur - CERN Document Server Team The Invenio User Interface

CDS-Invenio for users

End-Users Features Overview Navigable collection trees Searching Internationalization Collaborative tools Plugins Conclusion

End-Users Features Overview

Navigable collection trees

Collections

Flexible Metadata

Collection interfaces: exemples

Searching

Powerful search engine

Search Modes

Search Interfaces

Sorting and Ranking

Internationalization

22 languages How to add a new translation

Collaborative tools

Commenting

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End-Users Features Overview

navigable collection tree (regular, virtual)

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End-Users Features Overview

- navigable collection tree (regular, virtual)
- powerful search engine
 - Google-like speed for up to 2M records
 - combined metadata, reference and fulltext search

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End-Users Features Overview

- navigable collection tree (regular, virtual)
- powerful search engine
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- flexible metadata (MARC, OA)
 - handling any kind of document (multimedia)
 - customizable input, formatting and linking

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- flexible metadata (MARC, OA)
 - handling any kind of document (multimedia)
 - customizable input, formatting and linking
- personalization and collaborative features:
 - groups, reviews, comments, baskets, alerts

Collections Flexible Metadata Collection interfaces: exemples

Collections

- Documents organized in collections: a collection can be defined with any query and can be restricted to any group of users, to IP domains or be public
- Customizable interfaces for each collection:
 - Flexible metadata to represent all type of objects
 - Flexible output formats (display and linking)
- Collections organized in regular, virtual or hosted trees
 - Regular collections are organized according to type of document
 - Virtual collections can be created according to any query (keywords, subject, author, etc)
 - Hosted collections can belong to other instances of Invenio
- Integrated external collection searching

Collections Flexible Metadata Collection interfaces: exemples

Each collection can display records in its own way Photos

Search:	
hc tunnel	any field Search Browse
	Search Tips :: Advanced Search
Search collections:	
Photos	xxx add another collection xxx 🗾
Sort by:	Display results: Output format:
latest first	▼ desc. ▼ - or rank by · ▼ 10 results ▼ single list ▼ HTML portfolo

Photos 1/8 records found 1 - 12 >>> jump to record: 1

Search took 0.23 seconds.



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Collections Flexible Metadata Collection interfaces: exemples

Collection interfaces



Fome

CERN Document Server

Over 800,000 bibliographic records, including 360,000 fulltext documents, of interest to people working in particle physics and related areas. Covers preprints, articles, books, journals, photographs, and much more.

Search 886830 records for:				
	any fiald	-	Search	Browse

Search Tips :: Advanced Search

Narrow by collection:

- ✓ Articles & Preprints (729550) Published Articles (27635) Preprints (368927) Theses (42700) Reports (5452) CERN Internal Notes (10832) Committee Documents (26856)
- Books & Proceedings (60662) Books (36573) Proceedings (16539) Standards (7553)
- Presentations & Talks (13346) Conference Announcements (12013) Academic Training Lectures (539) Summer Student Lectures (386) General Talks (33) Videotapes (299) Descher University (130) Videotapes (299)
- Periodicals & Progress Reports (3451)

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Focus on:

CERN Articles & Preprints (0546) CERN Published Articles (47786) CERN Preprints (12430) CERN States (1786) CERN Reports (1059) Committee Documents (26656) CERN Series (1996) CERN Velow Reports (1104) Academic Training Lactures (599) Summer Student Lactures (386) General Talks (33) CERN Departments (63144) Accelerator Technology (A.) (6577) Accelerators 18 Baams (AB) (155-09) Finance (FI) (725) Human Resources (MD) with finance (FI) (725) Human Resources

The Invenio User Interface

Collections Flexible Metadata Collection interfaces: exemples



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,	Suchtipps :: Erweiterte Suche
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Berichte (237) Munugraphien (128) Arlikeln (7) Bibliographien (4) Statistiken (98)	EDK-Regionen (7) BKZ (1) EDK-Ost (2) <u>NW EDK</u> (3) CIIP (4)
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Powerful search engine Search Modes Search Interfaces Sorting and Ranking

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"When it was proclaimed that the Library contained all books, the first impression was one of extravagant happiness..." Borges Fiction



Librarian role has changed and search engines are now the central points to reach information

Plugins Conclusion Powerful search engine Search Modes Search Interfaces Sorting and Ranking

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Powerful search engine

- The "heart" of the System
- Specially designed indexes to provide Google-like search speeds for repositories of a few million records
- Customizable simple and advanced search interfaces
- Combined metadata, full-text and citation search in one go
- Results clustering by collection

CDS-Invenio for users End-Users Features Overview Navigable collection trees Searching

Internationalization Collaborative tools Plugins Conclusion Powerful search engine Search Modes Search Interfaces Sorting and Ranking

Search Modes

- Google like syntax
- Search via fields (author:, year: ...)
- Search via MARC (8564_u: ...)
- Kind of seaches
 - Any words (foo bar ...)
 - Exact phrase ("foo bar", 'foo bar' ...)
 - Regular expression(/foo.*bar/ ...)
- Boolean queries(foo and bar ...)
- Parentheses((foo and bar) or (baz and bar)...)
- Stemming (muon → muonandmuons ...)
- Author-smart ("Gys, T*" ...)
- See also: http://cdsweb.cern.ch/help/search-tips

Powerful search engine Search Modes Search Interfaces Sorting and Ranking

Simple Search

Default interface is google-like, with some additional options:

any field	-	Search	Browse
	any field	any field 🔹	any field Search

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CERN Document Server

Search:		
any fie	eld 🔹 Search	Browse
	Search Tips :: Ad	Ivanced Search
Search collections:		
*** any collection ***	•	
Sort:	Display results:	Output format:
latest first 🔹 desc. 🔹	10 results 🔹	HTML brief
- or rank by - 🔹	split by collection 🔹	

Image: A = A = A

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Powerful search engine Search Modes Search Interfaces Sorting and Ranking

Advanced Search

Combination of multiple search terms in many different ways is also possible:

Search 990,971 record	s for:						
All of the words:	KIST			any field	AND	~	
All of the words: Any of the words:				any field	AND		
Exact phrase: Partial phrase:				any field	Sea	arch	Browse
Regular expression:					Search Tip	s :: Simp	ole Search
Added/modified since:			until:				
Added since: 📓 any	day 🔄 🛛 any month	any year 💌	any day 💌 any	month 💌 a	ny year 🔽		
Sort by:		Display result	s:	Output for	mat:		
- latest first - 💌 asc.	🖌 - or rank by - 🍡	10 results 🎴	split by collection 🕨	HTML brief			
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Powerful search engine Search Modes Search Interfaces Sorting and Ranking

Sorting and ranking

- Search results can be sorted by any field: for the results to be meaningful, the values in the field must follow consistant conventions...
- If the list of results is too long, sorting is time consuming
- Many ranking options are available
 - by freshness (default)
 - by word similarity
 - by number of downloads
 - by number of citations
- Specific format (CiteSummary) provides a very useful view for authors on their own production

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22 languages How to add a new translation

22 languages

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Translation	Messages	Trans	slated	Fuz	zy	Untra	nslated	Status Overview	Last Updated
Afrikaans (<u>af.po</u>)	1121	0	(0.0%)	0	(0.0%)	1121	(100.0%)		2006-10-12 17:50+0200 by Christopher Parker
Български (<u>bg.po</u>)	1121	938	(83.7%)	36	(3.2%)	147	(13.1%)		2008-03-27 02:25+0200 by Nikolay Dyankov
Català (<u>ca.po</u>)	1121	1121	(100.0%)	0		0	(0.0%)		2008-08-27 08:01 +0200 by Ferran Jorba
Česky (<u>cs.po</u>)	1121	99	(8,8%)	335	(29.9%)	687	(61.3%)		2008-02-29 14:34+0100 by Tibor Simko
Deutsch (de.po)	1121	772	(68.9%)	224	(20.0%)	125	(11.2%)		2008-02-28 18:33+0100 by Benedikt Koeppel
Ελληνικά (<u>el.po</u>)		1077	(96,1%)	31	(2.8%)	13	(1.2%)		2008-03-11 12:15+0100 by Theodoropoulos Theodoros
Español (<u>es.po</u>)	1121	1121	(100.0%)	0	(0.0%)	0	(0.0%)		2008-08-27 08:00+0200 by Ferran Jorba
Français (<u>fr.po</u>)	1121	1121	(100.0%)	0	(0.0%)	0	(0.0%)		2008-08-18 07:39+0200 by Jérôme Caffaro
Galego (gl.po)	1121	0	(0.0%)	0	(0.0%)	1121	(100.0%)		2006-10-12 17:50+0200 by Pablo Vazqu Caderno
Hrvatski (<u>hr.po</u>)	1121	779	(69.5%)	208	(18.6%)	134	(12.0%)		2008-02-29 15:34+0100 by Alen Vodopijevec
Magyar (<u>hu.po</u>)	1121	14	(1.2%)	0	(0.0%)	1107	(98.8%)		2008-07-03 22:58+0200 by Eva Papp
Italiano (<u>it.po</u>)	1121	1121	(100.0%)	0	(0.0%)	0	(0.0%)		2008-08-18 09:41+0200 by Samuele Kaplun
日本語 (ja.po)	1121	830	(74.0%)	146	(13.0%)	145	(12.9%)		2008-06-13 13:00+0100 by Marko Niinimaki
Norsk/Bokmål (<u>no.po</u>)		1121	(100.0%)	0	(0.0%)	0	(0.0%)		2008-07-10 13:15+0200 by Lars Christi Raae
Polski (pl.po)	1121	1121	(100.0%)	0	(0.0%)	0	(0.0%)		2008-09-24 15:55+0200 by Zbigniew Leonowicz
Português (<u>pt.po</u>)	1121	715	(63.8%)	348	(31.0%)	58	(5.2%)		2008-03-26 15:56+0100 by Joaquim Silvestre
Русский (<u>ru.po</u>)	1121	336	(30.0%)	271	(24.2%)	514	(45.9%)		2008-02-29 14:25+0100 by Iaroslav Gaponenko
Slovensky (sk.po)	1121	742	(66.2%)	200	(17.8%)	179	(16.0%)		2008-02-29 14:29+0100 by Tibor Simko
Svenska (<u>sv.po</u>)	1121	886			(13.2%)	87	(7.8%)		2008-06-06 15:55+0100 by Marko Niinimaki
Українська (<u>uk.po</u>)	1121	99	(8.8%)	335	(29.9%)	687	(61.3%)		2008-02-29 15:25+0100 by Tibor Simko

Conclusion

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22 languages How to add a new translation

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How to add a new translation

- Create a POT file, starting from the cds-invenio.pot template
- About 1150 text strings need translation
- Send it to cds.support@cern.ch for integration in the Invenio distribution

```
    #: modules/miscutil/lib/dateutils.py:168
msgid "Monday"
msgstr ""
#: modules/miscutil/lib/dateutils.py:169
msgid "Tuesday"
msgstr ""
```

Conclusion

Commenting Reviewing Group Baskets Alerts

Your Account

Your Account

You are logged in as kaplun. You may want to a) logout; b) edit your account settings.

Your Messages

You have 0 new messages out of 2 messages.

Your Baskets

You have 1 personal baskets and are subscribed to 4 group baskets and 1 other users public baskets.

Your Alert Searches

You own the following alerts:: - alert name -

Your Searches

You have made 156 queries. A detailed list is available with a possibility to (a) view search results and (b) subscribe to an automatic email alerting service for these queries.

•

Your Groups

You can consult the list of your groups you are administering or are a member of.

Your Submissions

You can consult the list of your submissions and inquire about their status.

Your Approvals

You can consult the list of your approvals with the documents you approved or refereed.

Your Administrative Activities

You are enabled to the following roles: CERN_Bulletin_Publishers, webaccessadmin, mediaarchiveadmin, bibeditadmin.

Here are some interesting web admin links for you: Configure WebAccess Run BibEdit For more admin-level activities, see the complete Admin Area.

Your Account!



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Commenting

- Users can add comments to any record they can access in the system
- Comments can be read by any user who can access the record
- Users can subscribe to receive email notifications when new comments relative to selected records are submitted
- Users can report administrators about abusive use of the commenting option



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Commenting Reviewing Group Baskets Alerts

SCIENCE Search Submit Personalize Help

Forme > Articles & Preprints > Articles> Detailed record #74 > Comments

Record 74

(Back to search results)

Quasinormal modes of Reissner-Nordstrom Anti-de Sitter Black Holes / <u>Wang, B; Lin, C, Y;</u> <u>Abollar, E, Eye-Avono2059</u> Conglet fraguencies associated with cuasinormal modes for large Reissner-Nordstr[\u00e4dot], <u>and Anti-de Sitter Black holes</u> here ben comp.adu, <u>Lin</u> http://decuments.aem.dkcol.bhi/stifick/base=programmatement-hald=003235 Debilaid record; <u>Finitar records</u>

Comment

There s a total of 5 comments

Write a comment

acmir wrote on <i>09 Jan 2006, 09:48</i> My comment	Reply Report abuse
a <u>cmir</u> wrote on <i>11 Jan 2006, 16:02</i> admin wrote on 10 Jan 2006, 09:48: My comment nol	Rsply Report abuse
acmir wrote on <i>11 lan 2006, 16:03</i> admin wrote on 11 lan 2006, 16:02: admin wrote on 10 Jan 2006, 09:48:	Reply Report abuse
My comment nol indeed	< 口 > < 同 > < 三 > < 三 > < 三 > < 三 > < 三 > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < < = > < = > < < = > < < = > < < = > < < = > < = > < = > < < = > < < = > < = > < = > < < = > < = > < = > < < = > < = > < = > < < = > < = > < < = > < = > < = > < < = > < = > < < = > < = > < = > < < = > < = > < < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < = > < =
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The Invenio User Interface

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Commenting Reviewing Group Baskets Alerts

Reviewing

- Users can rate the quality of a document: from 1 to 5 stars
- Average number of stars is calculated and displaid by the system next to the rated records
- Reviews can be enriched with a commenting text
- Other mecanisms for more formal reviewing (not by any users) can also be set up (through the Submission modules)
- Recommendation option: "people who viewed this page also viewed..."

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People who viewed this page also viewed:

- (3) The Feyman lectures on physics Feynman, Richard Phillips et al.
- (3) Learning Windows server 20032nd ed. : Hassell, Jonathan

(2) With the unveiling of its new sign, the CERN Control Centre was officially inaugurated on Thursday 16 March, -<u>T-UDS-AVC Team</u> - CERN-VIDEOCLIP-2006-08

- (2) Liability hedging and portofolia choice Scherer, Dernd
- (2) Conduite de projet Web2e éd. ; Bordage, Stephane

Rate this document:

Average review score: ****** based on 1 reviews Reacers found the following reviews to be most helpful.

***** A wonderful (and fun) guide to Common Lisp

Reviewed by <u>isi</u> on 14 Nov 2006, 17:48 O out of C people found this review useful

> (Test.) "ve been recommending this text to people who want to start learning Common Lisp since it was first available in draft form on the author?" web site. Now that the outin print I can enthus asteally recommend that anybody who is interested in learning Common Lisp - or even curious about how the language can improve your productivity - purchase it.

Peter has a very enjoyable and easy-to-understand writing style, and he starts early with practical examples that show how Common Lisp can be used to solved problems. Chapter 3, 'A Simple Database", is a great explanation of how programs are grown from pieces in Common Lisp to solve large problems. It's presented early and draws people in to the problem solving techniques used when programming in Lisp.

Report abuse

Was this review helpful? Yes / No

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Commenting Reviewing Group Baskets Alerts

Group Baskets

The Round Nantucket



- Personnal, group and public baskets can be created/shared by users
- Baskets can be organized by topics
- Baskets can be filled in automatically with alerts
- Different use cases: e.g. personnal library, dissemination of private records, tool to re-organize collections, etc

Commenting Reviewing Group Baskets Alerts

Help

SCIENCE Search Submit Personalize

Home > Your account > Personal baskets > General computing > Display baskets

Display baskets

🔓 Personal baske	ts 🛱 Group baskets
General computine Science (2) Se	$g \left(3 ight)$ Grid (2) Linux (1) My publications (1) curty (1)
There are 3 paskets: • <u>mysql</u> updated	on 09 Feb 2006, 16:42
	on 09 Feb 2006, 17:00 06 Feb 2006, 15 51
Manage rights	mysql 2 comments 2 records - last update: 09 Feb last comment: 10 Feb 2006, 16:45 2006, 16:42
× • × 🗈	Infrared constraints on the dark mass concentration observed in the duster Abell 1942, \mathcal{Q}_{adv} . If et al. $(were-hytoc).tatt)$ we preserve a deep it-band image of the region in the vicinity of the duster Abell 1942 containing the guzzing dark materix concentration detected in an optical weak (tersing http://doc.met.cern.tdr/ab/stelfix/asserverinit/tootseastrue-babid=0.101631
	2 comments; last: 10 Feb 2006, 16:45 Datais and comments
▲ ¥ 🛯	Physics at the front-end of a neutrino factory : a quantitative appraisal / $Marcano. (M = e^{2} d (CERN+7+2001-131) [hep-pv(305155) Wa present a quantitative appraisal of the physics potentia formativino experiments at the front-end of a muon torage ring () the ///donamet.cen.d/ucg/abs/refike/hasse=preprint/acatag=hep-phild=(105155)$
	0 comments; last: N/A Detais and comments
Sort by: Title Date	

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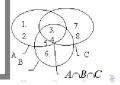
Commenting Reviewing Group Baskets Alerts

Your Groups



🖇 You are a member of the following external groups:

Group	Description
sis usors mombers (CERN)	ais usors members@corn.cn (CERN Malling list)
culletin-alart-eng-members (CERN)	buile, malert-ang-members@cam.ch (CERN Mailing is.)
const-members (CERN]	cc =et-mempers@ce =n.c = (CERN Ma ling I st)
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The Invenio User Interface

Commenting Reviewing Group Baskets Alerts

Alerts

- Users can set up an alert for a given query and integrate it with a basket
- Email will be sent when a new record matching the query is added to the collections

Your Alerts

No	Name	Search checking frequency	Notification by email	Result in basket	Date last run	Creation date	Query	Action
#1	CERN Bookshop	weekly	yes	- no basket -	30 Jun 2008, 00:00	17 Sep 2007, 00:00	CEPN Backshop	Remove Modify Execute search
#2	computing	weekly	yes	- no basket -	30 Jun 2008, 00:00	14 Mar 2007, 00:00	Pattern: computing Collection: Books	Remove Modify Execute search

Set a new alert from your searches, the popular searches, or the input form.

You have defined 2 alerts.

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Users can also use RSS feeds

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	Local And Global Analysis of Nonlinear Dispersive And Wave Equations 07/04/08 04:47	
	Cocal And Global Analysis of Nonlinear Dispersive And Wave equations 07/04/08 04:47 The <u>Complete Guide to Starting and Running a Bookshop</u> 07/04/08 04:47	

Jean-Yves Le Meur - CERN Document Server Team The Invenio User Interface

Plugins: OpenURL and LibX

- CDS-Invenio can be integrated with Firefox and IExplorer browsers
- OpenURL and libX extensions enrich user experience with:
 - automatic linking from Amazon or Worldcat to records in your collection (if it exists)
 - highlighted text in the browser can be used to directly query your Invenio installation (left click)
 - a nice graphical interface (3-dimension wall) to browse pictures and videos.
 - and videos a CDS toolbar on the top of your browser: http://libx.org/editions/download.php?edition=4F46CD81 :



Conclusion

- Invenio Search engine is ultra-fast and modular
- Very rich environment for users, with extensive features

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- To make the best out of it, the quality of the records metadata and associated full-text should be optimal
- ▶ We will see how this can be achieved tomorow...