eJournals in der Praxis 2

ERM in der Max Planck Digital Library

ERMS von SerialsSolution (ProQuest) - ~~Statistik~~

"MPG-Metrics" – einige Aspekte

Margit Palzenberger
Max Planck Digital Library
Scientific Information Provision

Informationsversorgung – "Lokal" + "Zentral"

	Anzahl Bibliotheken	Anzahl Mitarbeiter	Durchschnitt MA	Anzahl OPLs
Gesamt	**72**	**230**	**3,2**	**27**
GSHS	20	145,1	7,3	1
CPTS	26	43,4	1,7	11
BMS	25	40,6	1,6	14
Archiv	1	1,0	1,0	1

Abteilung II
Informationsversorgung
Dr. Ralf Schimmer
Stellvertretung: Margit Palzenberger

Sekretariat
Margret Schinner – Office Management

II.1
Informationsressourcen / Bestandsentwicklung
Dr. Wolfgang Kurtz – License Management
Dr. Antje Michel – License Management
Tina Planck – eBooks

Grundversorgung
Nationallizenzen
eBooks
OA Agenda (Golden Road)

II.2
Informationsmanagement
Margit Palzenberger – Information Management
Dorothea Mayer – Information Management
Günter Schönfeldt – eResource Management

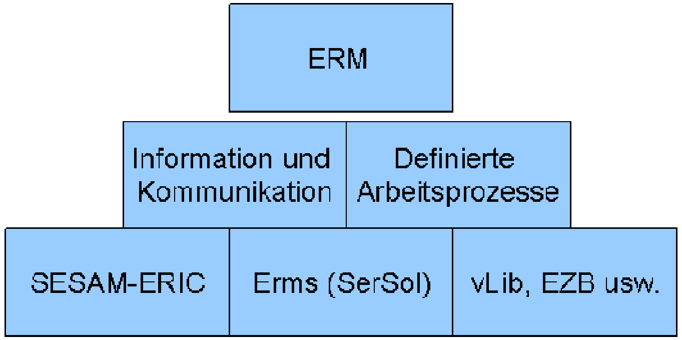
Journal Knowledge Bases
ERM System
Statistics & Metrics
SESAM
Web pages

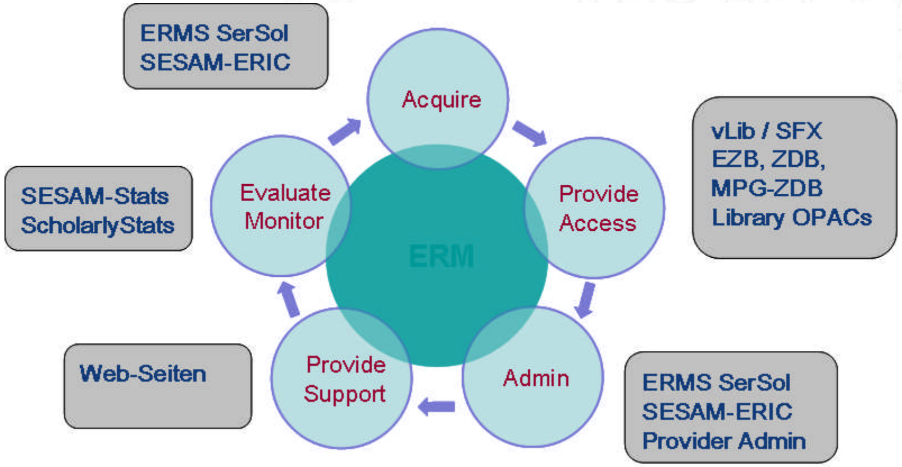
II.3
Zugangssysteme
Inga Overkamp – Resource Integration Services
Erik Altmann – Resource Integration Services
Dr. Volker Kruppa – Database Admin & Access Control
Silvia Munding – Library Systems

vLib / SFX
Database Support (WoK; SciFinder etc.)
Library Systems (Aleph)
Catalog Enrichment
eBook Catalog

extrem verteilte, heterogene Organisation
keine einfachen Hierarchien
hoher Abstimmungsbedarf

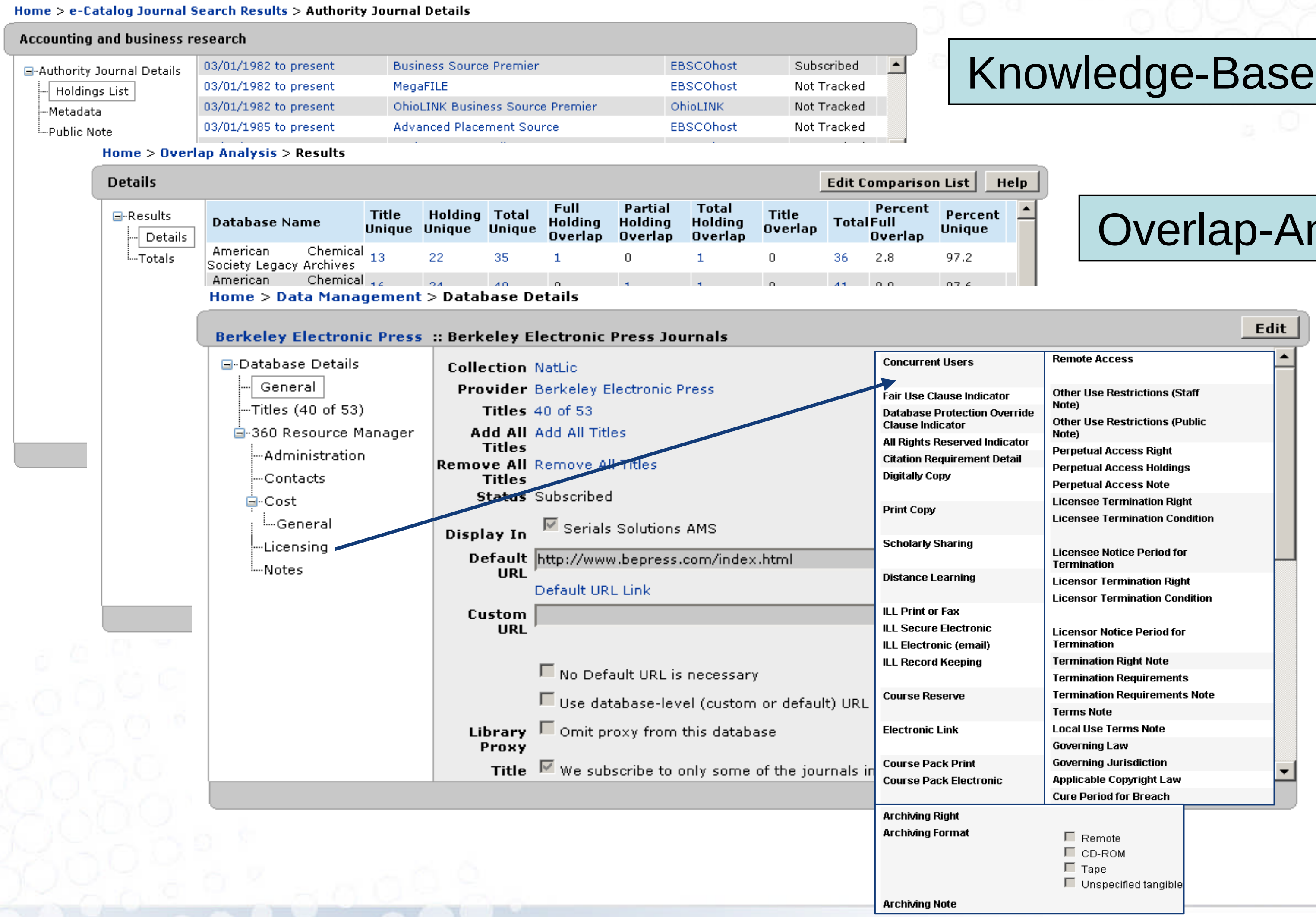
die MPG-ERM-Landschaft


ERM
Information und Kommunikation
Definierte Arbeitsprozesse
SESAM-ERIC
Erms (SerSol)
vLib, EZB usw.


ERMS SerSol
SESAM-ERIC
Acquire
Provide Access
vLib / SFX
EZB, ZDB,
MPG-ZDB
Library OPACs
ERM
Admin
ERMS SerSol
SESAM-ERIC
Provider Admin
Provide Support
Web-Seiten
Evaluate Monitor
SESAM-Stats
ScholarlyStats

mehrere Systeme – kommerziell + InHouse
Systeme + Prozesse + Kommunikation
Netzwerk statt Integrierte Einheit

der Beitrag von SerialsSolution



Home > **e-Catalog Journal Search Results** > **Authority Journal Details**

Accounting and business research

- Authority Journal Details
  - Holdings List
  - Metadata
  - Public Note

03/01/1982 to present	Business Source Premier	EBSCOhost	Subscribed
03/01/1982 to present	MegaFILE	EBSCOhost	Not Tracked
03/01/1982 to present	OhioLINK Business Source Premier	OhioLINK	Not Tracked
03/01/1985 to present	Advanced Placement Source	EBSCOhost	Not Tracked

Home > **Overlap Analysis** > **Results**

Details

Edit Comparison List | Help

- Results
  - Details
  - Totals

Database Name	Title Unique	Holding Unique	Total Unique	Full Holding Overlap	Partial Holding Overlap	Total Holding Overlap	Title Overlap	Total	Full Percent Overlap	Percent Unique
American Chemical Society Legacy Archives	13	22	35	1	0	1	0	36	2.8	97.2
American Chemical										

Home > **Data Management** > **Database Details**

Berkeley Electronic Press :: **Berkeley Electronic Press Journals**

Edit

- Database Details
  - General
  - Titles (40 of 53)
  - 360 Resource Manager
    - Administration
    - Contacts
    - Cost
      - General
    - Licensing
    - Notes

Collection NatLic
Provider Berkeley Electronic Press
Titles 40 of 53
Add All Titles Add All Titles
Remove All Titles Remove All Titles
Status Subscribed
Display In ☑ Serials Solutions AMS
Default URL http://www.bepress.com/index.html
Default URL Link
Custom URL
☐ No Default URL is necessary
☐ Use database-level (custom or default) URL
Library Proxy ☐ Omit proxy from this database
Title ☑ We subscribe to only some of the journals in

Concurrent Users
Fair Use Clause Indicator
Database Protection Override Clause Indicator
All Rights Reserved Indicator
Citation Requirement Detail
Digitally Copy
Print Copy
Scholarly Sharing
Distance Learning
ILL Print or Fax
ILL Secure Electronic
ILL Electronic (email)
ILL Record Keeping
Course Reserve
Electronic Link
Course Pack Print
Course Pack Electronic

Remote Access
Other Use Restrictions (Staff Note)
Other Use Restrictions (Public Note)
Perpetual Access Right
Perpetual Access Holdings
Perpetual Access Note
Licensee Termination Right
Licensee Termination Condition
Licensee Notice Period for Termination
Licensor Termination Right
Licensor Termination Condition
Licensor Notice Period for Termination
Termination Right Note
Termination Requirements
Termination Requirements Note
Terms Note
Local Use Terms Note
Governing Law
Governing Jurisdiction
Applicable Copyright Law
Cure Period for Breach

Archiving Right
Archiving Format
☐ Remote
☐ CD-ROM
☐ Tape
☐ Unspecified tangible
Archiving Note

Knowledge-Base

Overlap-Analyse

DLF-ERMI

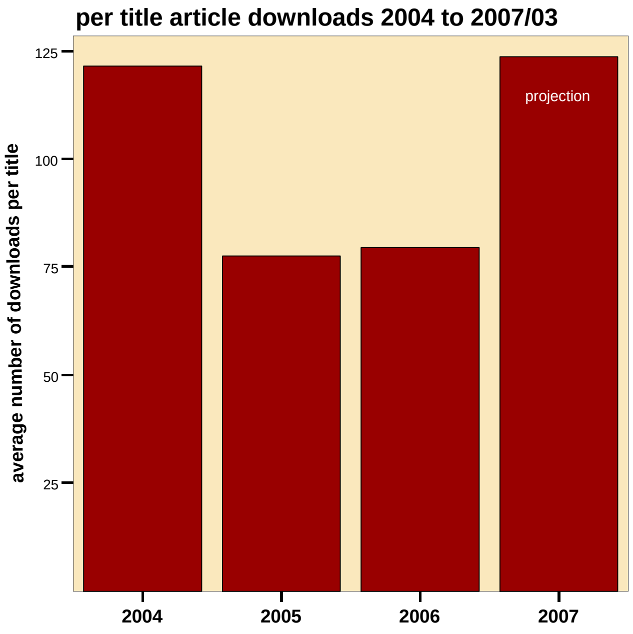
SerialsSolutions – keine quantitativen Daten – warum ?

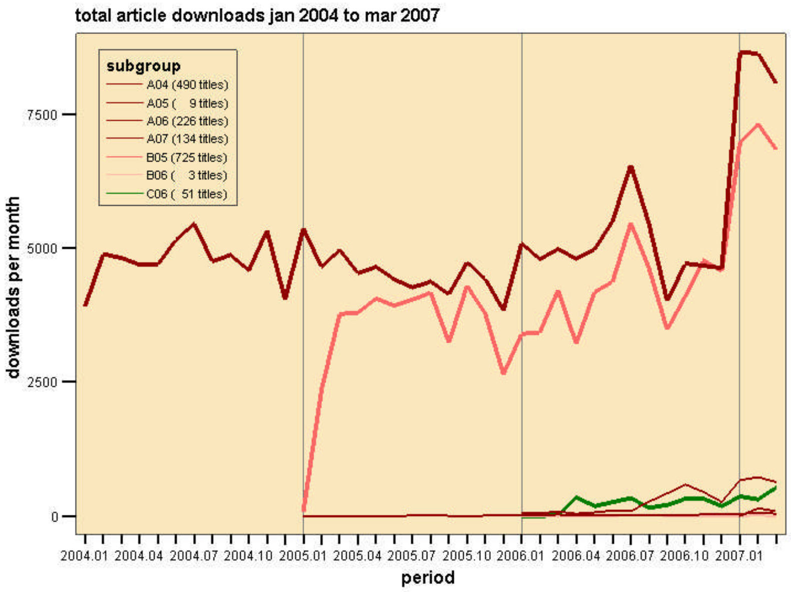
- derzeitige Funktionalität sehr schwach
  - Nutzung: nur Metadaten der Zugänge
    ("COUNTER"-Modul in Entwicklung – Features ?)
  - Kosten: umständlich, unübersichtlich, Datenmodell tlw problematisch

- aber auch, wenn Funktionalität erweitert / verbessert
  - wollen wir vollen Einblick in strategisch relevante Information für einen kommerziellen Anbieter ?
  - erhoffen wir uns eine adäquate Funktionalität für die Aufbereitung und Auswertung quantitativer Daten?

➔ derzeit für die MPDL mit NEIN beantwortet

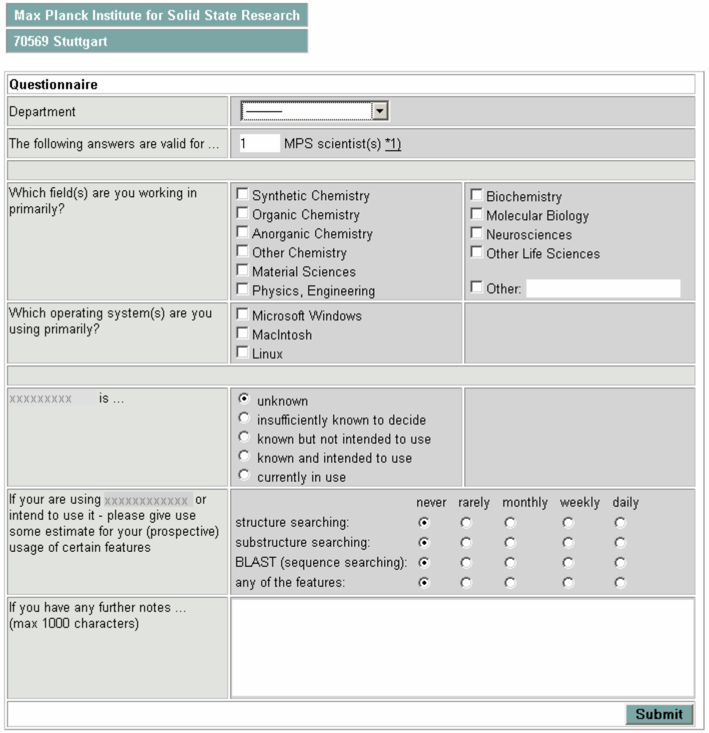
die Gefahr der "blinden" Aggregation


per title article downloads 2004 to 2007/03


total article downloads jan 2004 to mar 2007

"Knopf-Druck-Statistik" kann leicht in die Irre führen
einfache Kennwerte können leicht "manipuliert" werden
➔ Erfassung und Auswertung von Detail-Information

Weitere Kennzahlen: Bedarfserhebungen


Max Planck Institute for Solid State Research
70569 Stuttgart

Questionnaire

Department: ———

The following answers are valid for ... 1 MPS scientist(s) *1)

Which field(s) are you working in primarily?
- ☐ Synthetic Chemistry
- ☐ Organic Chemistry
- ☐ Anorganic Chemistry
- ☐ Other Chemistry
- ☐ Material Sciences
- ☐ Physics, Engineering
- ☐ Biochemistry
- ☐ Molecular Biology
- ☐ Neurosciences
- ☐ Other Life Sciences
- ☐ Other:

Which operating system(s) are you using primarily?
- ☐ Microsoft Windows
- ☐ MacIntosh
- ☐ Linux

xxxxxxxxx is ...
- ● unknown
- ○ insufficiently known to decide
- ○ known but not intended to use
- ○ known and intended to use
- ○ currently in use

If your are using xxxxxxxxxxxx or intend to use it - please give use some estimate for your (prospective) usage of certain features

	never	rarely	monthly	weekly	daily
structure searching:	●	○	○	○	○
substructure searching:	●	○	○	○	○
BLAST (sequence searching):	●	○	○	○	○
any of the features:	●	○	○	○	○

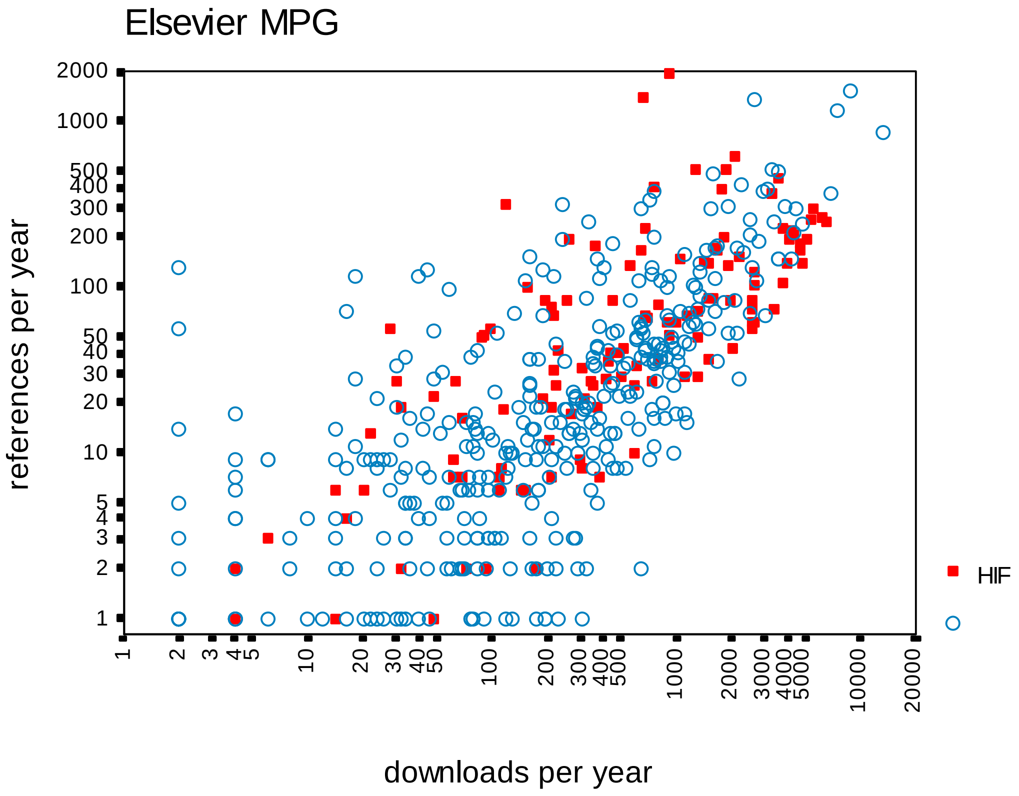
If you have any further notes ... (max 1000 characters)

Umfragen unter Bibliotheken und Wissenschaftlern

hohe Anforderungen an Usability der Interfaces

detailliertes und flexibles Abbild der Organisations-Struktur notwendig

Multivariate Analysen



Zusammenführen verschiedener Kenngrößen

derzeit extrem aufwendig IT und Statistik KnowHow

aber auch sehr spannend nicht nur für Erwerbungs-Entscheidungen