

# Ein Jahr 'early adopter' PubMan

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# 1 Jahr 'early adopter' MPI-PL

- Konzept und Nutzen 'early adopter'
- Schwerpunkt in Nijmegen : Interface PubMan - Website
- 'PubMan Gruppe' MPI-PL
- Meetings
- PubMan Themen (Feeding local webpages)
  - Metadaten:
    - publication status
    - genres
    - content categories
  - Organizational units
  - GUI (graphical user interface)
- Migration/Tests
- Ausblick 'additional scientific activities' (ASA)
- Fazit

# Konzept 'early adopter'

Konzept 'early adopter' seit April 2007 Pilotentreffen 19. April 2007, Workshop Berlin

- Eigenschaften 'early adopter': Vitales und explizites Interesse am Einsatz einer bestimmten Lösung
  - Konkrete Bedarfe
  - Disziplinübergreifend
  - Erste Kandidaten für Migration und Einführung
  
- Aktivitäten 'early adopter'
  - Entwicklung
  - Mitarbeit in fachlichen Fragen
  - Mitarbeit in GUI/Usability Erhebungen
  - Identifikation von lokalen Bedarfen
  - Organisation von lokalem Feedback
  - Testläufe

( slides U.Tschida 5.12.2007)

# Konkrete Bedarfe in Nijmegen

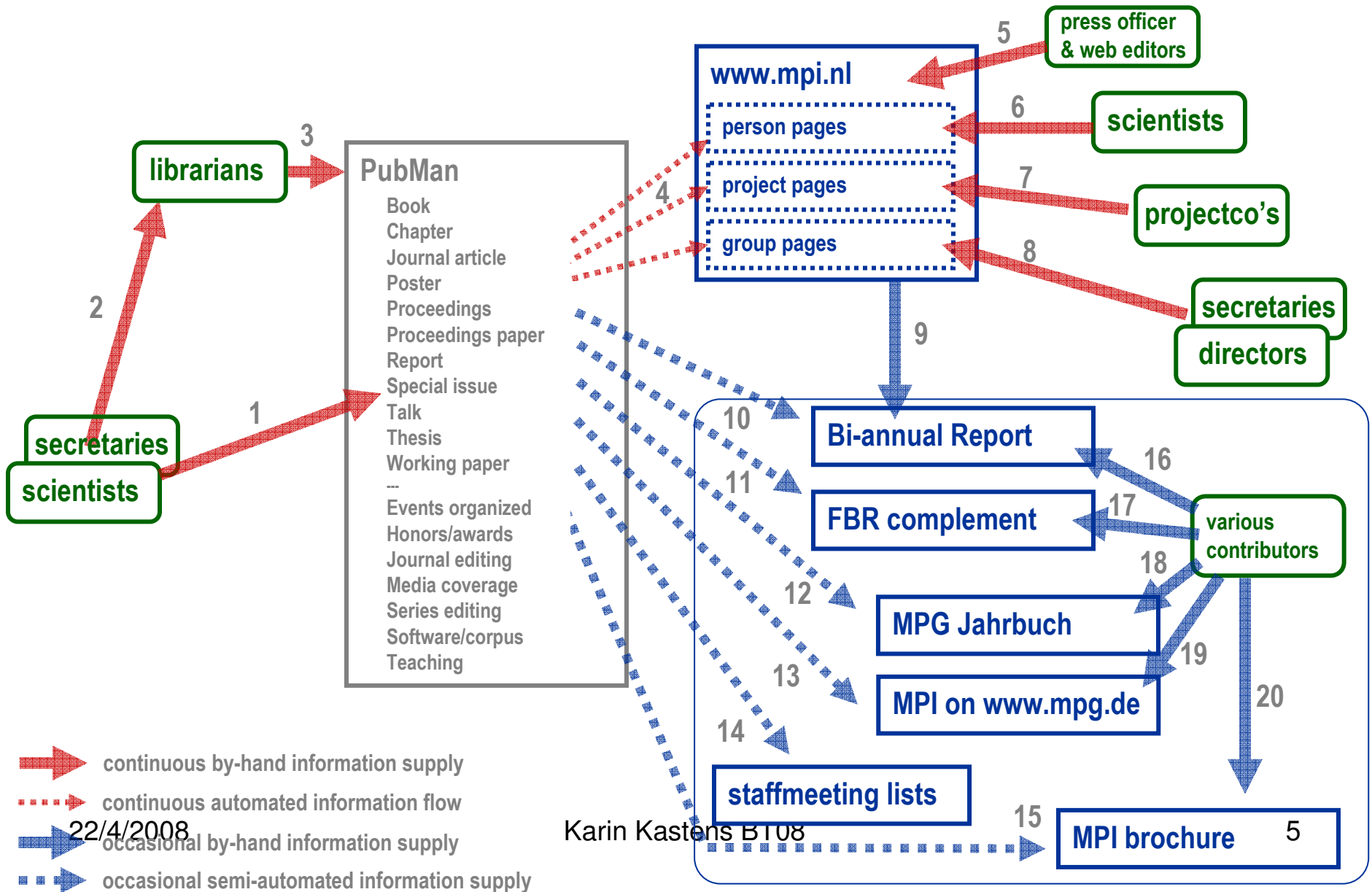
- Dokumentenserver für Publikationen
- Sammeln und Wiederverwendung der Publikationsdaten vereinfachen:
  - Eingabe an einer Stelle
  - Ausgabe in verschiedenen Formaten für verschiedene Zwecke:
    - Annual Report
    - Jahrbuch
    - Vierteljährliche Staff-meeting Listen
    - Webpages der Wissenschaftler
- Neue Institute's homepage im Aufbau -> Interface zu PubMan



PubMan zum richtigen Zeitpunkt?

# Publikationsströme am MPI-PL

MPI-PL information flow: sources, PubMan, outlets (JvB 5-2-08)



# PubMan Gruppe MPI-PL

- Wissenschaftler (Library Committee (4), Web Committee (3))
- Bibliotheksmitarbeiterinnen (3)
- Sekretärinnen (5)
- Technische Gruppe (2)

## Meetings 2007

- 6.6.            Kickoff Meeting (2 Std.)  
16 Teilnehmer: 2 Direktoren, Wissenschaftler  
aller Abteilungen, Sekretärinnen,  
Bibliotheksmitarbeiter, EDV
- 26.6.            Internal meeting PubMan Release 1
- 29./30.10.       Pilotentreffen in München
- 6.11.            Internal meeting PubMan – Website
- 8.11.            Library Committee meeting about PubMan
- 20.11.           MPDL visit to Nijmegen Release 2

## Meetings 2008

- 31.1. Vorbereitung PubMan meeting (Library Committee)
- 6.2. PubMan functional meeting (MPDL, MPI)



# Functional Meeting 6.2.2008



22/4/2008

Karin Kastens BT08

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## Meetings 2008

- 31.1. Vorbereitung PubMan meeting (Library Committee)
- 6.2. PubMan functional meeting (MPDL, MPI-PL)
- 6./7.2. PubMan interviews (Kiefert, MPI-PL)
- 7.2. PubMan technical meeting (MPDL, MPI-PL, Zest)

# PubMan Technical Meeting (7.2.2008)



22/4/2008

Karin Kastens BT08

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## Meetings 2008

- 31.1. Vorbereitung PubMan meeting (Library Committee)
- 6.2. PubMan functional meeting (MPDL, MPI-PL)
- 6./7.2. PubMan interviews (Kiefl, MPI-PL)
- 7.2. PubMan technical meeting (MPDL, MPI-PL, Zest)
- 6.3. GUI Workshop (MPDL, MPI-PL)

# GUI Workshop (6.3.2008)



22/4/2008

Karin Kastens BT08

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# PubMan Feeding local webpages

## PubMan Themen

- Metadaten
  - genres
  - publication status
  - content categories
- Organizational units
- GUI (graphical user interface)

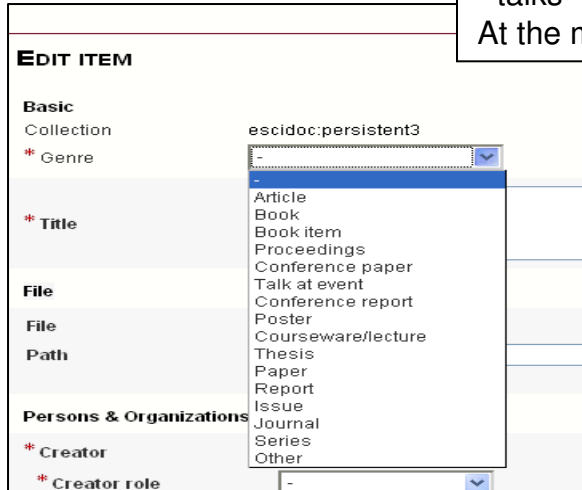
[http://colab.mpdl.mpg.de/mediawiki/Talk:PubMan\\_Feeding\\_local\\_webpages](http://colab.mpdl.mpg.de/mediawiki/Talk:PubMan_Feeding_local_webpages)

# Genres / Labels

Diskussion Genres / Labels beginnt beim 1. Treffen Juni 2007

Maske R1

General remark: group types of publications together: published publications - talks - etc.  
At the moment no sorting order can be detected (not even alphabetically).



rename book item --> book chapter  
rename courseware (unknown terminology) --> teaching material / lectures  
instead of term thesis --> use 3 variants: Master, PhD thesis, Habilitationsschrift  
report --> unclear what is meant  
The genre types journal, series and edited volume were not considered to be publications and can be left out.  
The explanation was that if you are an editor of a journal or a book series, that is no publications of yours.  
It would be nice if next to the genre type 'other' a blank field would occur, where user than can define 'other'.

# Genres / Labels

PubMan genre	MPI PL label (differences in bold)	Deviant descriptions by MPI PL and notes
Article	<b>Journal</b> Article	
Book	Book	
Book item	Book <b>chapter</b>	
Proceedings	Proceedings	<b>Editor of a collection of</b> conference papers and talks, from a conference or a series of conferences
Conference papers	<b>Proceedings</b> paper	
Talk at event	<b>Talk</b>	
Conference report	<b>- not needed</b> <i>Note: we understand this as a report by s.o. who attended a conference -&gt; this should be then publ. in a journal or book...</i>	
Poster	Poster	
Courseware/lecture	<b>Teaching</b>	
Thesis	Thesis	
Paper	<b>Working</b> paper	
Report	Report	
Journal	Journal <b>editing</b>	
Series	Series <b>editing</b>	
issue	<b>Special</b> issue	
manuscript	<b>not needed</b>	
Other	Other	

Ergebnis Diskussion  
31.1.2008 (library committee)



# Publication status

## Current status in PubMan

- Date created
- Date submitted
- date accepted
- date modified
- date published in print
- date published online

## Proposal Webcommittee

1. submitted – this includes the period from submission to acceptance. Any part of the review procedure is included, acceptance pending minor corrections is also under this category.
2. in press – the paper has been accepted, and will be published forthwith
3. in press, year – the paper has been accepted, and is now available in on-line pre-print format (year = year of on-line pre-print publication)
4. year – the date that the article has been published, so that volume, issue, and page numbers are available.
5. forthcoming – this category is solely for invited contributions (e.g., handbook, dictionary, books) that will appear but precise date is unknown

## Proposal LibCom june 07

rename: date modified in date revised

- *Already changed in GUI design*

add: date electronically published

remove:date created

So we have: **submitted, revised, accepted, online published, and published**

- *MPDL: We should discuss the question of adding/removing new date types within the pilot/early adopter group to come to a common understanding of needs.*

## Possible Mapping of Publication Status (MPDL dec08)

<b>MPIPL</b>	<b>PubMan</b>
Submitted	Date submitted
Accepted	Date accepted
In Press	Date accepted (?)

# Publication status

PubMan	MPI PL	notes
Date created	<i>Forthcoming? Draft status forthcoming</i>	
Date modified		
Date submitted	submitted – this includes the period from submission to acceptance. Any part of the review procedure is included; acceptance pending minor corrections is also under this category	Ergebnis Diskussion Februar
Date accepted	in press – the paper has been accepted, and will be published forthwith	
Date published online	in press, year – the paper has been accepted, and is now available in on-line pre-print format (year = year of on-line pre-print publication)	
Date published in print	year – the date that the article has been published, so that volume, issue, and page numbers are available	
<i>(maybe an activity?) Discussion postponed</i>	forthcoming – this category is solely for invited contributions (e.g., handbook, dictionary, books) that will appear but precise date is unknown	Could go with: date created or it can just a status: forthcoming with no year attached

# Content categories

- Content categories spezifizieren ‘attached material’:
  - zur Definition von Zugriffsrechten, Statistiken, Open Acces,
- full text
  - pre-print
  - post- print
  - etc.
- additional material
  - abstract
  - table of contents
  - supplementary material

[http://colab.mpdl.mpg.de/mediawiki/PubMan File Properties](http://colab.mpdl.mpg.de/mediawiki/PubMan_File_Properties)

# Content categories

MPI-PL Website, 'supplementary material' zugleich mit der Referenz listen:

Van Berkum, J.J.A., Brown, C.M., Zwitserlood, P., Kooijman, V., & Hagoort, P. (2005). Anticipating upcoming words in discourse. *Journal of Experimental Psychology: Learning, Memory, & Cognition*, 31(3), 443-467. ([abstract](#) [full text](#) [supplementary-materials](#) [external-link](#))

Abstract (always supplied, hence obligatory content in PubMan)

Full text (supplied if available)

Supplementary-materials (supplied if available)

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Van Berkum, J.J.A., Brown, C.M., Zwitserlood, P., Kooijman, V., & Hagoort, P. (2005). Anticipating upcoming words in discourse. *Journal of Experimental Psychology: Learning, Memory, & Cognition*, 31(3), 443-467.

The following supplementary materials are available for this paper:

Dutch item sets for Experiments 1, 2, and 3 ([pdf](#))

Two Dutch audio samples for Experiment 1 ([consistent](#) / [inconsistent](#))

Cloze values of discourse-predictable nouns ([spss-sav](#))

Additional data for all 120 items in Experiment 1 ([pdf](#))

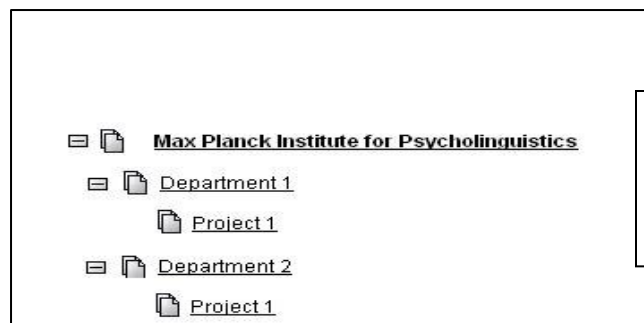
Additional data figure ([jpg](#))

# Organizational units

Institut MPI-PL hat Departments und Projects

- MPI für Psycholinguistik**
- ▶ Categories and concepts across language and cognition
  - ▶ Decoding Continuous Speech
  - ▶ Event Representation
  - ▶ Gesture
  - ▶ Information Structure in Language Acquisition
  - ▶ Island Melanesia
  - ▶ Multimodal Interaction
  - ▶ Neurocognition of Language Processing
  - ▶ Other Research
  - ▶ Phonological Learning for Speech Perception
  - ▶ Publications 1998-2002
  - ▶ Sign Language Typology
  - ▶ Space
  - ▶ Technical Group
  - ▶ The Comparative Study of L2 Acquisition
  - ▶ The Dynamics of Learner Varieties
  - ▶ The Dynamics of Multilingual Processing
  - ▶ The Neurobiology of Language
  - ▶ The Role of Finiteness
  - ▶ Utterance Encoding

eDoc collections = projects



PubMan: Entscheidung für Variante  
Departments als erstes Kriterium.  
→ Visibility of relations, access on all levels

# Organizational units

## Metadaten Org Units

- Title
- Alternative title
- Identifier (system ID, any other if needed)
- Organization-type (Society, Institute, Department, Research Group, Project)
- Description
- Country
- City
- Start-date
- End-date
- Geographical location
- Relations (successor, subunit, etc.)

MPI für Psycholinguistik →

Für jede unit Metadaten erfassen

## Departments:

- Acquisition Group
- Comprehension Group
- Language and Cognition Group
- Production Group

## Junior Research Groups

- Adaptation to Accented Speech Group
- Communication Before Language Group
- Comparative Cognitive Anthropology Group
- Evolutionary Models of Language Change Group

## Other

- Other Researchers
- Technical Group
- Library

## Projects:

- Categories and concepts across language and cognition  
part of: Language and Cognition Group  
Acquisition Group  
Decoding continuous speech  
part of: Comprehension Group
  - Information structure in language acquisition  
part of: Acquisition Group
  - Language in action  
part of : Production Group
- etc. etc. etc.....

# GUI Graphical User Interface

Interviews:

[http://colab.mpg.de/mediawiki/User\\_Interface\\_Evaluation/Workshops/Interview\\_Analysis](http://colab.mpg.de/mediawiki/User_Interface_Evaluation/Workshops/Interview_Analysis)

Easy submission:

[http://colab.mpg.de/mediawiki/User\\_Interface\\_Evaluation/Easy\\_Submission#General](http://colab.mpg.de/mediawiki/User_Interface_Evaluation/Easy_Submission#General)

# Migrationsvorbereitungen

- eDoc anreichern:
  - Full texts
  - Abstracts
  - mehr Titel
  - etc
- Organizational units
  - Schema erstellen

The screenshot shows a web interface for an eDoc record. At the top right, there are navigation links: "Authorized: [checked]", "Accepted: [checked]", "edit", "create new version", "history /Copy to eDoc collection /Use as template", and a logo for "MPG SFB". The main content area displays the following information:

ID: 320762.0, MPI für Psycholinguistik / Categories and concepts across language and cognition ,12.10.2007 13:55, UJEN

**Verb specificity and argument realization in Tzeltal child language**

Authors: Brown, Penelope  
Language: English  
Place of Publication: Mahwah, NJ  
Publisher: Erlbaum  
Date of Publication (YYYY-MM-DD): 2008  
Title of Book: Crosslinguistic perspectives on argument structure: Implications for learnability  
Start Page: 167  
End Page: 189  
Full Name of Book-Editor(s): Bowerman, Melissa, Brown, Penelope  
Review Status: not specified  
Audience: Experts Only

Abstract / Description: How do children learn a language whose arguments are freely ellipsed? The Mayan language Tzeltal, spoken in southern Mexico, is such a language. The acquisition pattern for Tzeltal is distinctive, in at least two ways: verbs predominate even in children's very early production vocabulary, and these verbs are often very specific in meaning. This runs counter to the patterns found in most Indo-European languages, where nouns tend to predominate in early vocabulary and children's first verbs tend to be "light" or semantically general. Here I explore the idea that noun ellipsis and "heavy" verbs are related: the "heavy" verbs restrict the nominal reference and so allow recovery of the "missing" nouns. Using data drawn from videotaped interaction of four Tzeltal children and their caregivers, I examined transitive clauses in an adult input sample and in child speech, and tested the hypothesis that direct object arguments are less likely to be realized overtly with semantically specific verbs than with general verbs. This hypothesis was confirmed, both for the adult input and for the speech of the children (aged 3;4-3;9). It is therefore possible that argument ellipsis could provide a clue to verb semantics (specific vs. general) for the Tzeltal child.

External Publication Status: published  
Document Type: InBook  
Accepted by: kastens (19.11.2007 17:25)  
Authorized by: kastens (19.11.2007 17:25)  
Communicated by: Gunter Senft  
Affiliations: MPI für Psycholinguistik

Full Text:  
You have privileges to view the following file(s):  
Brown\_2008\_verb.pdf [2.00 Mb] Institute Level Access  
Brown\_2008\_verb.pdf [2.00 Mb] Privileged users access

At the bottom, there is a footer: "The scope and number of records on eDoc is subject to the collection policies defined by each institute - see 'Info' button in the collection browse view." and a "zotero" logo.



# Tests PubMan –Website (Plone)

- Testcollection
- Xml Export
- Auswahlkriterien für Webseite feststellen

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53 <dc:terms: bibliographicCitation><![CDATA[<span style="font-family: Arial, font-size: 12.0px;">Brown, P. (2007). Up, down, and across the land: Landscape terms and place r
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58 <link title="Metadata Records of Item escidoc:2148"
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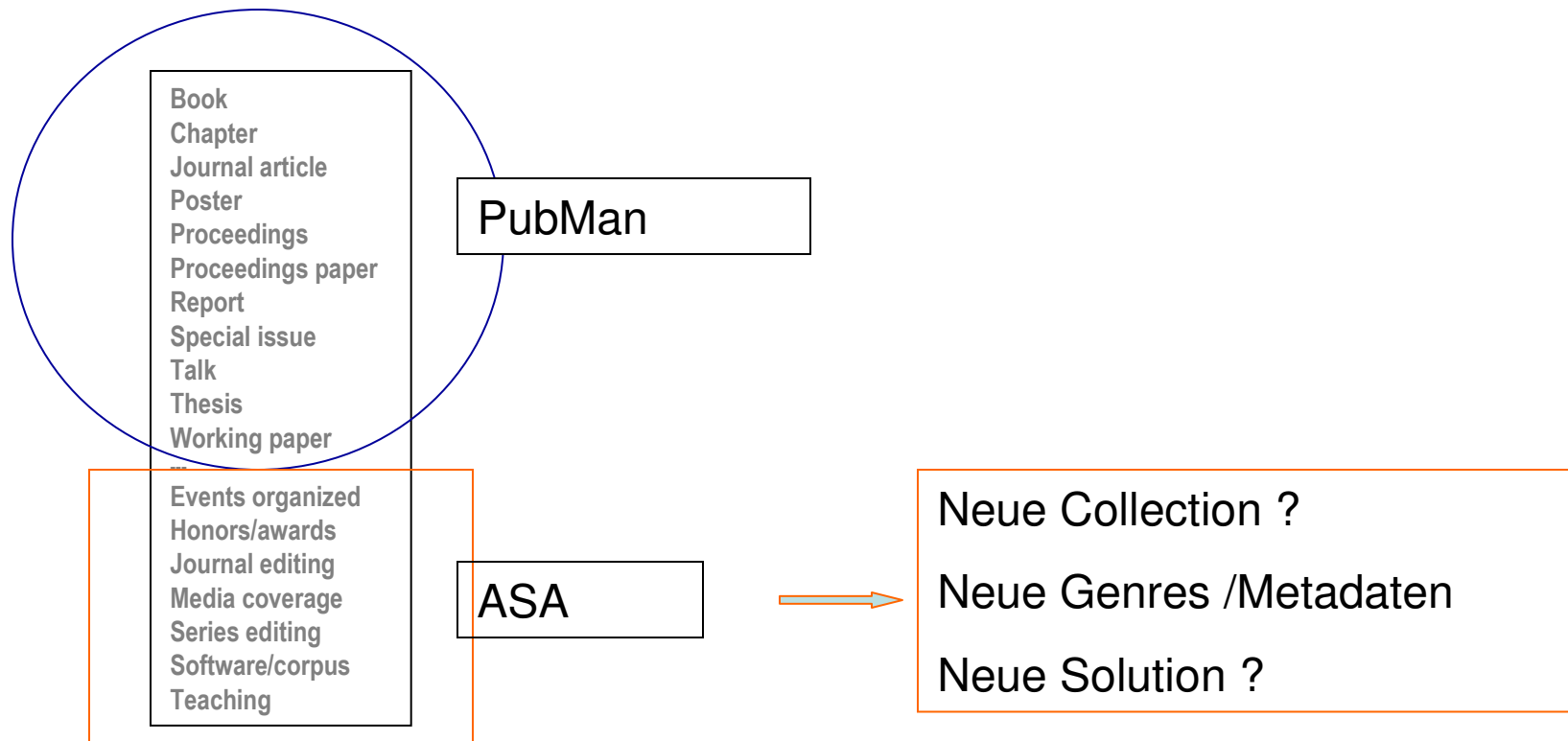
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```

# Ausblick 'additional scientific activities' (ASA)



# Fazit

- Allgemein
  - gute Atmosphäre, viel Engagement aller Beteiligten
  - ‘spannend’
    - Neue Website
    - Workflows müssen überdacht werden
    - Zusammenarbeit von Abteilungen
- Status PubMan
  - noch nicht ‘robust’ genug für ‘Laien’
  - Funktionalität reicht noch nicht zum Umsteigen von eDoc zu Pubman (workflow engine, former organizational units)
  - Admin Interface fehlt

Aber: Vertrauen ist da!

# Danke

Vielen Dank!

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