

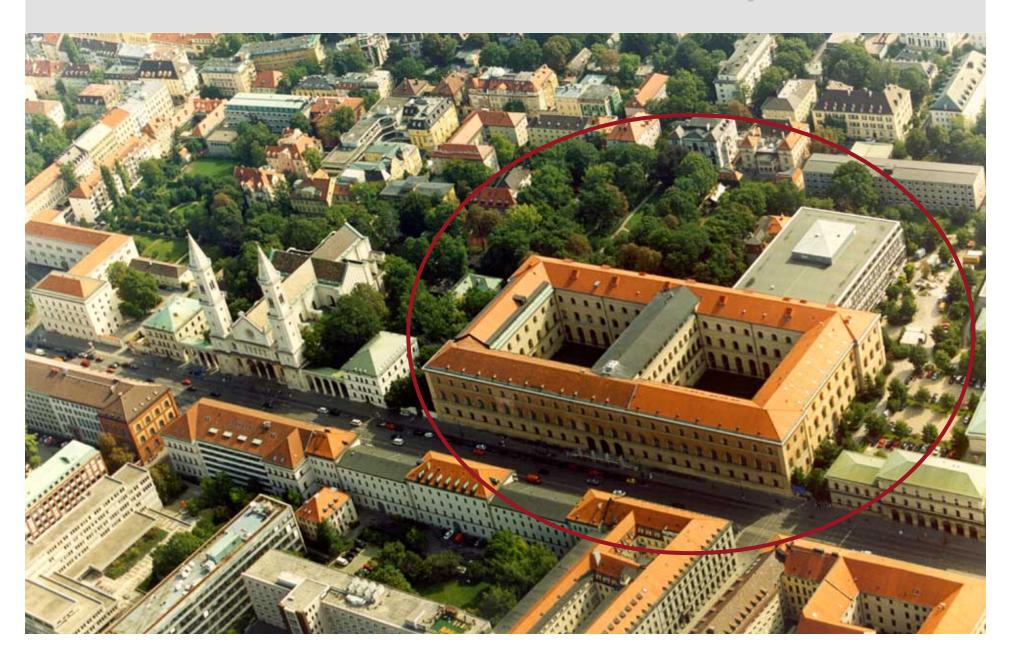
Digital collection building in Germany: Current trends and perspectives

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Torrossa Retreat 28.05.2014

The Bavarian State Library



Institutional profile of the Bavarian State Library

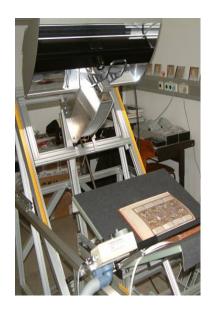
- Founded in 1558 as a court library by Duke Albrecht V
- Central regional and archival library of Bavaria and international research library
- Three pillar profile
 - Treasure trove of written cultural heritage
 - > E.g. 96.000 manuscripts and 20.000 incunabula
 - Multimedial information provider for research and teaching
 - > E.g. more than 10 million volumes and approx. 64.000 print and online periodicals
 - Innovation centre for digital information technology and services
 - > E.g. More than one million digitised titles





Digital trends at the Bavarian State Library

- Munich Digitisation Centre
 - Digitisation
 - Digital presentation, e.g. on mobile applications
 - Digital long-term preservation
- Centre for Electronic Publishing
 - Infrastructure for Open Access publishing
- Competence Centre for Licensing
 - Local digital collection building
 - Head Office of the Bavarian Consortium
 - Licensing responsibility at the national level
 - Securing perpetual access





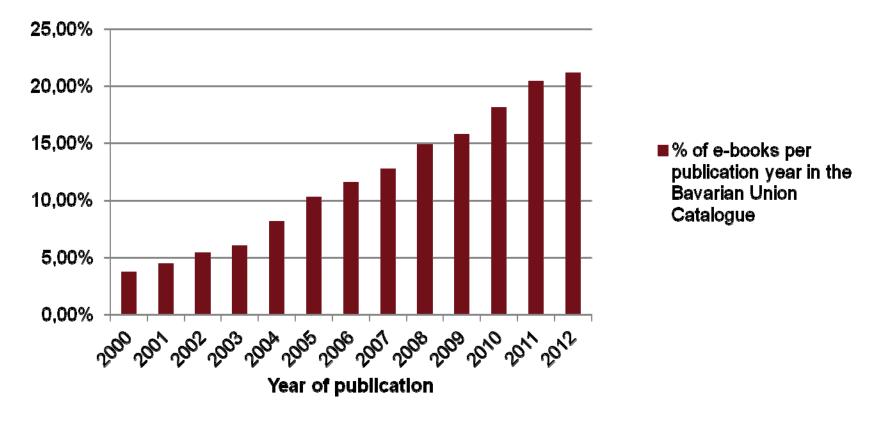
(Digital) budget development in academic libraries

Year	# of libraries	Acquisition budget (in EUR)	% of budget spent on digital content
2013	246	298.759.632	46,9%
2012	249	297.389.518	40,6%
2011	250	298.612.301	37,7%
2010	240	295.526.682	33,2%
2009	246	301.023.502	29,6%

German Library Statistics 2009-2013, http://www.hbz-nrw.de/angebote/dbs/auswertung/



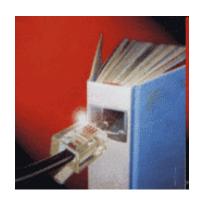
E-Book acquisition trends in the Bavarian Library Network



Cf. Barbara Welge (2013): Introduction to E-Book Day (http://www.bib-bvb.de/web/ker/downloads)

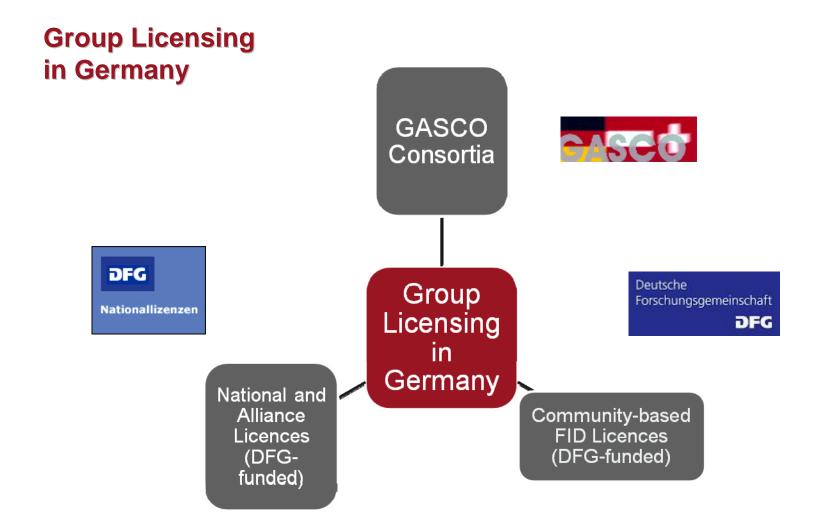


General trends in licensing models



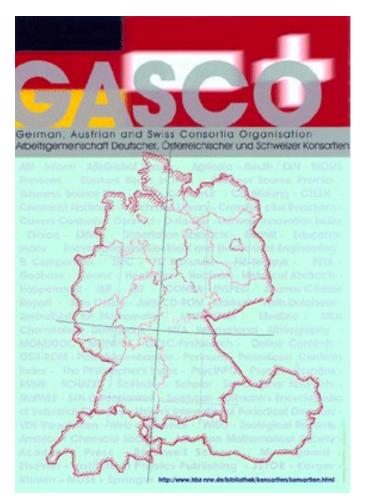
- From print to e-only
- Growth in e-book acquisition
 - Packages
 - Pick&Choose
 - Patron-driven acquisition
 - Major aggregators expected to offer more non-English content
- No end of the Big Deal (yet)
- Pay-per-View models of marginal relevance
- Importance of perpetual access rights







GASCO Consortia in Germany



Baden-Württemberg:

Konsortium Baden-Württemberg



Bavaria:

Bayern-Konsortium



Berlin-Brandenburg:

Friedrich-Althoff-Konsortium e.V.



Hesse:

HeBIS-Konsortium



Lower Saxony:

Niedersachsen-Konsortium



North Rhine-Westfalia:

hbz-Konsortium





Saxony:

Sachsen-Konsortium



Max Planck Society:

MPDL



(German, Austrian and Swiss Consortia Organisation)





DFG-funded licensing at the national level (1)

- Role of DFG (German Research Foundation) in the library landscape
 - Aim of supporting nationwide efficient research information systems
- National licensing programme (2004-2010)
 - Purchase of completed backfile content (about 140 products) in one-off payment with perpetual access/hosting rights
 - Full funding by DFG, negotiated by major libraries
- Alliance licensing programme (2011-)

www.nationallizenzen.d

- Context: Priority Initiative "Digital Information" as a joint initiative of the Alliance of German Science Organisations
- Opt-in models for current content products
- 25% DFG funding of overall cost
- High licensing standards

http://www.allianzinitiative.de





DFG-funded licensing at the national level (2)

- Current transition from Special Subject Collections System (SSG) to Scientific Information Services (FID)
- Special Subject Collections System (SSG)
 - The whole range of academic disciplines distributed amongst larger academic libraries, each of them building up collections (as comprehensively as possible)
 - Collection sharing via interlibrary loan and document delivery for print material
- Scientific Information Services (FID)
 - Complements the information infrastructures of the universities and research institutions by offering supraregional services for peak demand only
 - Current restructuring process with particular focus on the development of communitybased licensing of peak demand digital resources (FID licences)



Collaborative efforts at the national level – two current examples

- Ensuring perpetual access to licensed content
 - DFG-funded project (2014/15) aims at an implementation concept for securing uninterrupted and perpetual access to purchased digital content



- LOCKSS and Portico as major solutions to be analysed
- Possible trigger events: post-cancellation access, publisher ceases operation, title transfer, catastrophic failure, publisher hosting inadequate



- Electronic Resource Management (ERM)
 - DFG-funded project (2014/15) designs a concept for a national Electronic Resource Management system, possibly going beyond commercial solutions







Thank you very much for your attention!





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