

Meeting Changing Demands on Information Provision – the Effect on the Supply Side

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Swets Simplifies

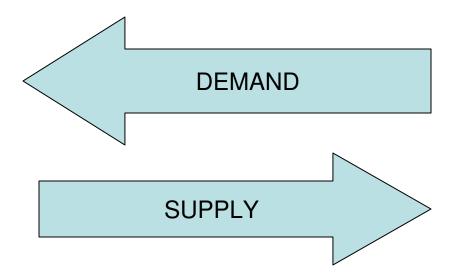
Outline

- 1. The scholarly publishing chain
 - 1. Demand vs supply
- 2. The changing view of collection development
 - 1. Print
 - 2. Electronic much more complicated
- 3. The changing world of publishing
- 4. Changing publisher models
- 5. The changing world of subscription management
- 6. Open access publishing concerns on both sides
- 7. The current global economic crisis effect on supply and demand of information
 - 1. The law of supply and demand
 - 2. Where does publishing fit in
- 8. Scenario planning
 - 1. What changes will occur in the short, medium and long term in the information chain?

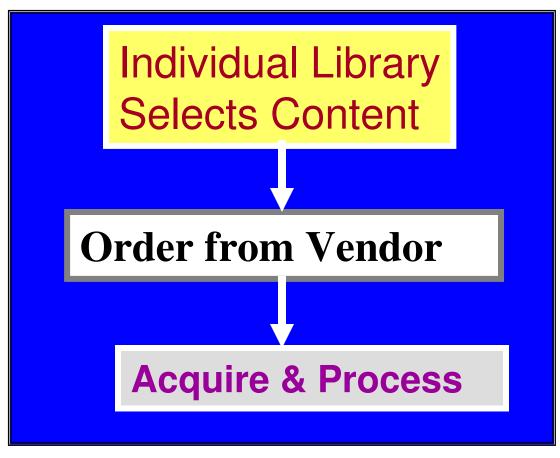
The Scholarly Publishing Chain

Funder Author Publisher Subscription Agent

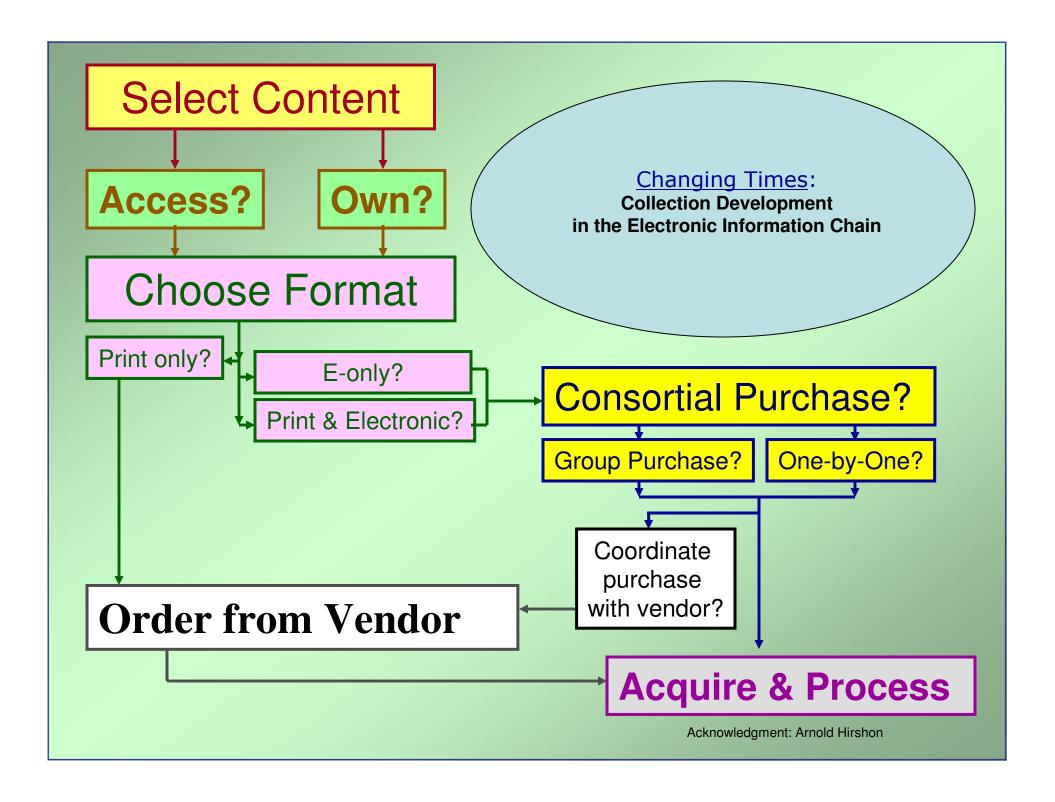
Library User



Collection Development in Print



Acknowledgment: Arnold Hirshon



swers

The Librarian -

Wants to choose what to buy, and have the ability to control its destiny Defines value in other terms than (just) journal prices

- Usage, users, impact factor, timeliness, version, alternatives...
- Customer specific

Is willing to compromise, to trade-off "value" against budget Is changing the selection criteria:

- From: financial/price and faculty ("must have") driven
- To (also): publisher packages (big deals with no cancellations
- To (also): other decision makers (consortium deals with no opt out)

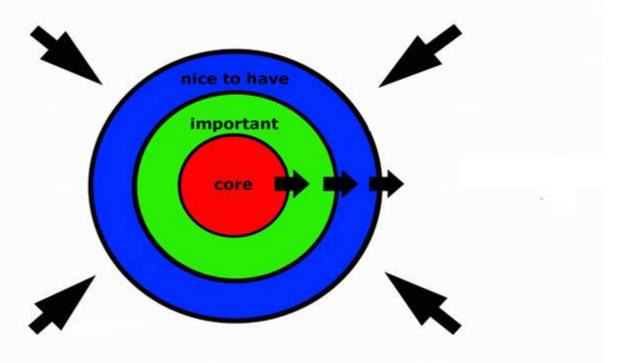
The publisher -

Has to develop an electronic platform Packages products in various ways Mergers and acquisitions

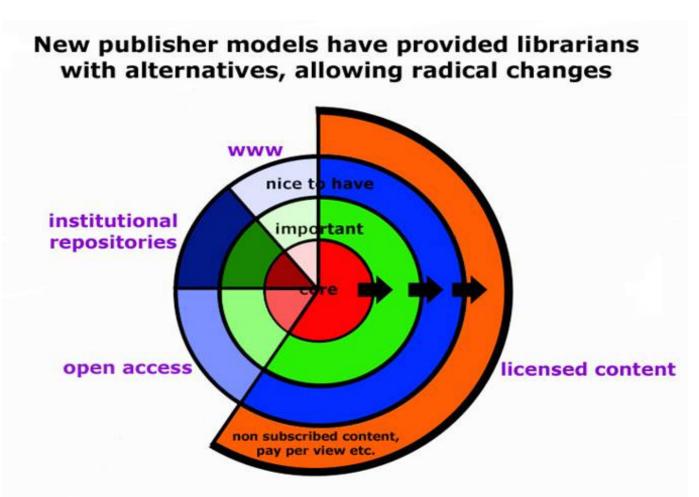
The subscription agent -

Has to cope with all the alternative packages No longer deals with subscriptions only Has to provide electronic explorative services and products

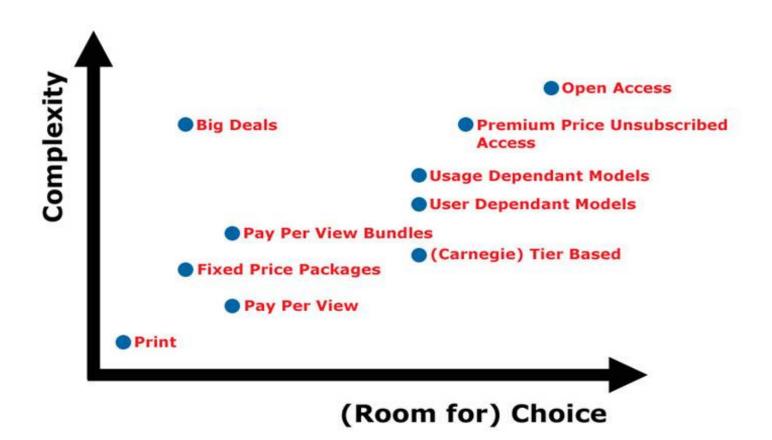
For decades a focus on managing 'attrition' gradual process within small budgetary margins



traditional subscription based model



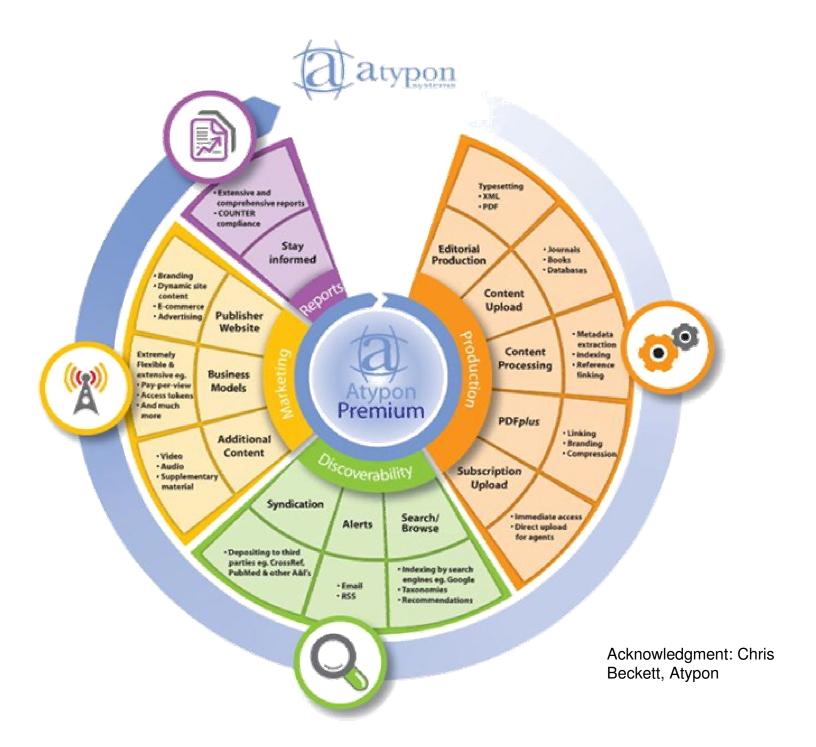
Business models



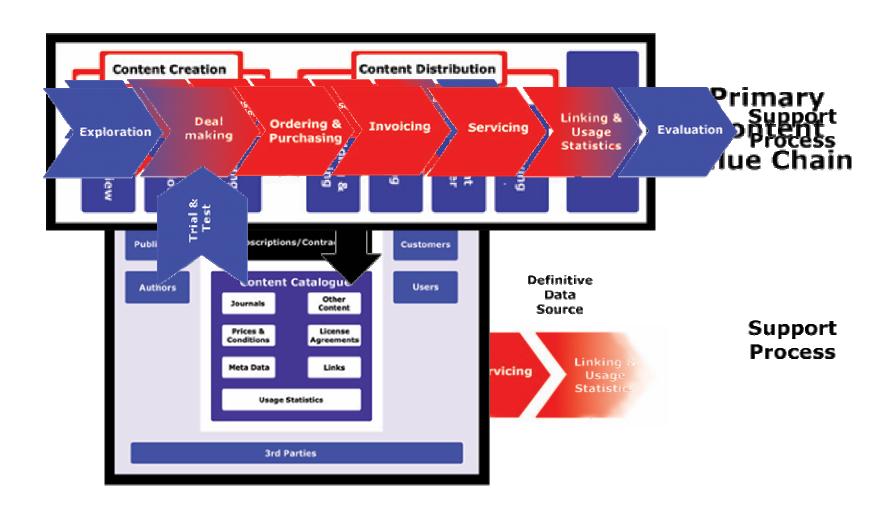
Feedback on business models

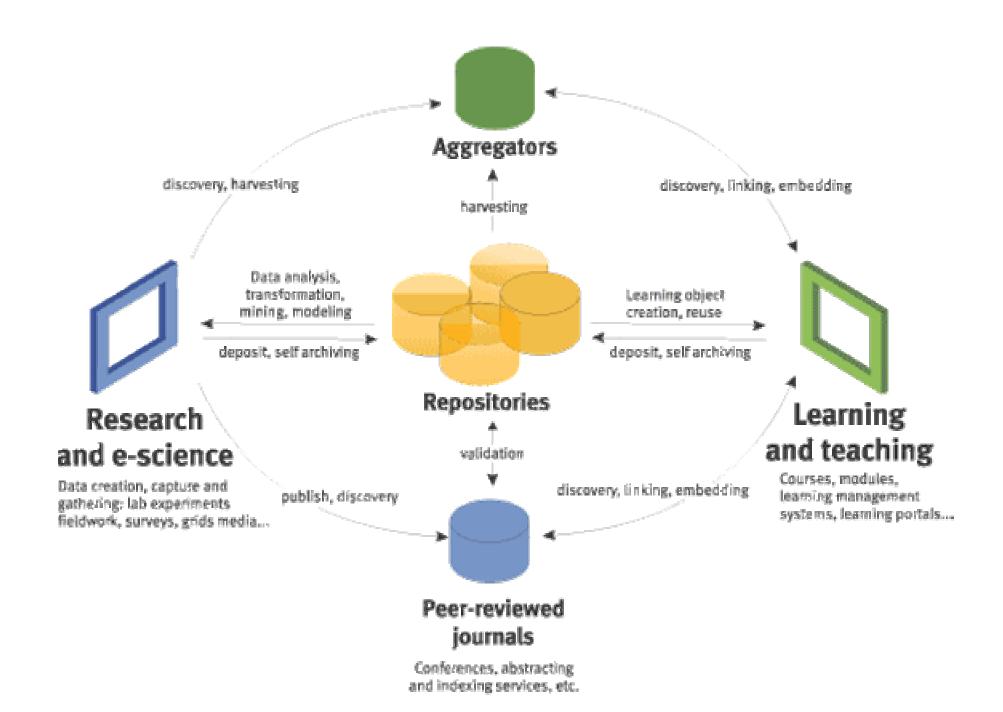
Librarians actually want:

Price caps not to exceed 5%
eFees not to exceed 10%
Top-up fees not to exceed 10% (for non-subscribed content)
Fixed price subject bundles (in publisher packages, ALJC)
freedom to cancel
Freedom to shift programs
Archival rights irrespective origin content (Portico, LOCKSS)
No (tier) surprises



What does this all mean for the agent?





Open access

Debate is still ongoing

Lots of studies, eg OUP

JISC is releasing its study on 31 Oct

generating more heat than light

governments are getting involved, eg in EU

Paying for open access publications in journals, eg Springer's Open Choice system

Will this come off the library's budget?

At what stage will the library not only buy back its institution's research, but also fund it?

The current global economic crunch

How will the law of supply and demand be affected in the short, medium and long term for information resources?

If libraries buy less, will publishers reduce prices?

Will libraries shift to E "all the way"?
Will the print subscription based model still remain dominant? Or will publishers change this?

Will there be alternatives to the Big Deal?

Will Open Access take off during these lean times?

Will publishers ride out the storm based on their reputation, branding and perceived value? Or survival of the fittest only?

Food for thought ...

