Libraries and Linked Data

Confessions of a Graph Addict

Ed Summers
June 24, 2010

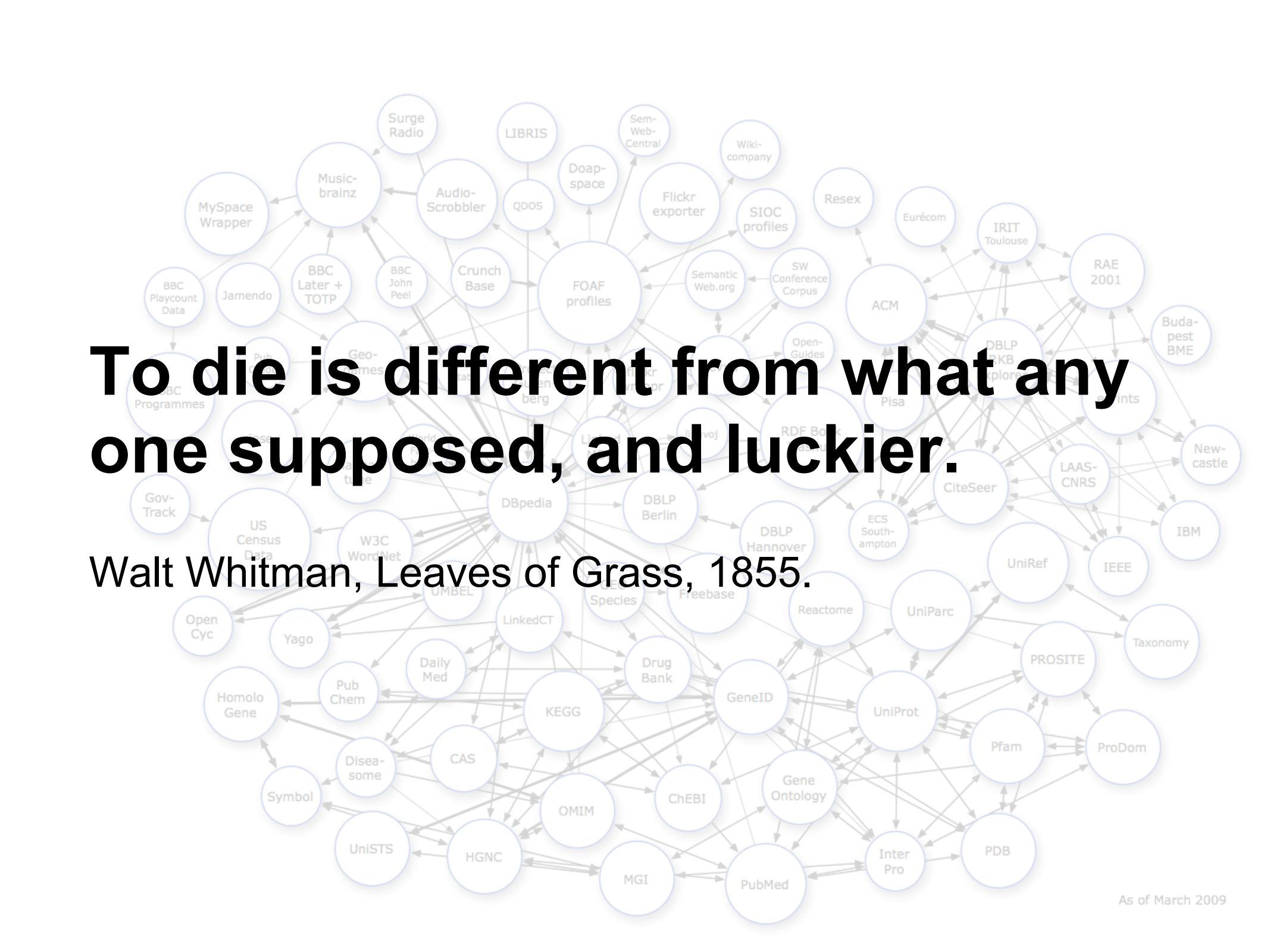
http://bit.ly/ehs-ala2010

The URL is the currency of the web. For something to be referenced, to be talked about, to be shared in the web environment, it needs to have a URL.

Lorcan Dempsey, An addressable knowledgebase.
March 30, 2006.
http://orweblog.oclc.org/archives/000984.html

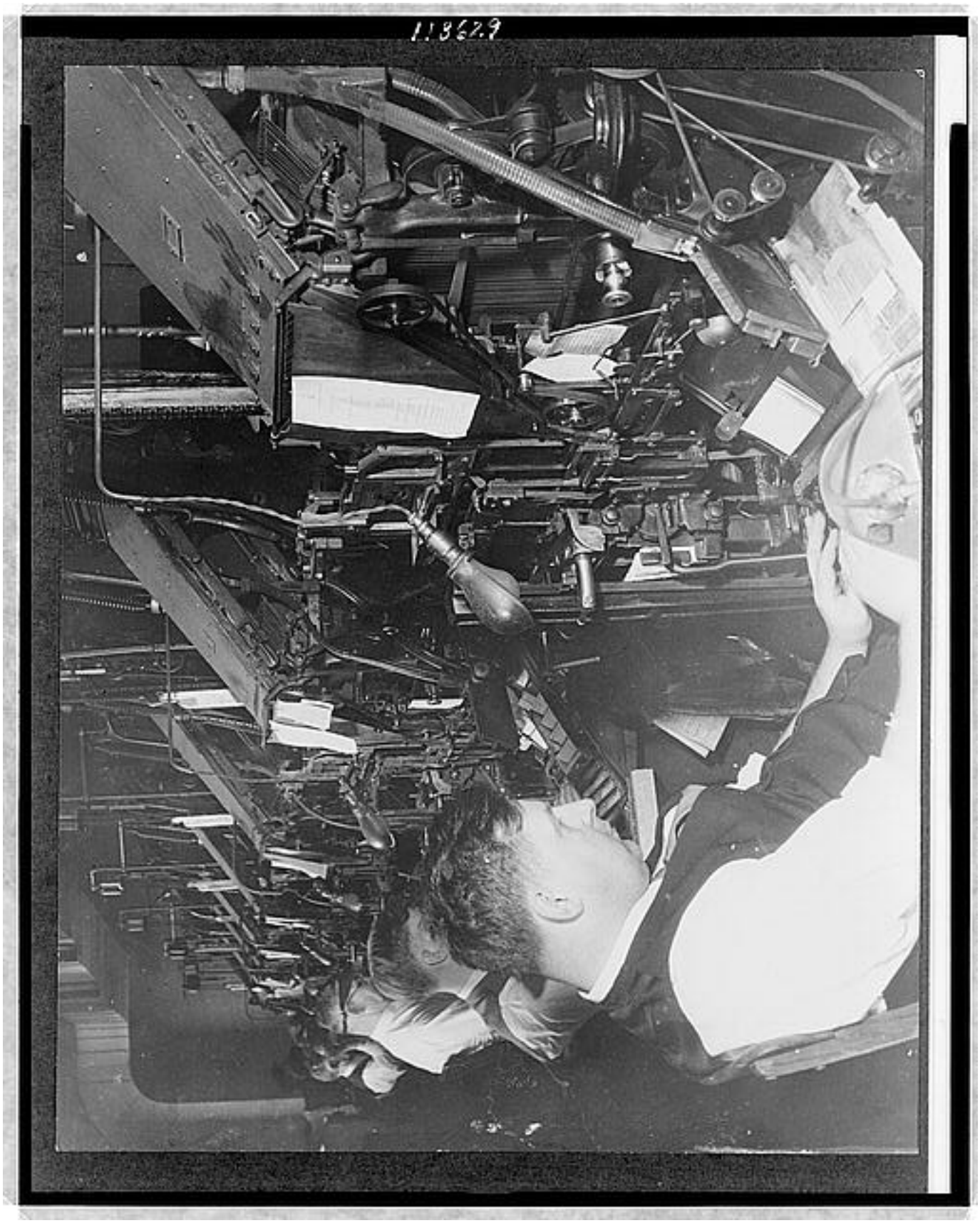
MARC Must Die.

Roy Tennant, MARC Must Die. October 15, 2002.
http://www.libraryjournal.com/article/CA250046.html



To die is different from what any one supposed, and luckier.

Walt Whitman, Leaves of Grass, 1855.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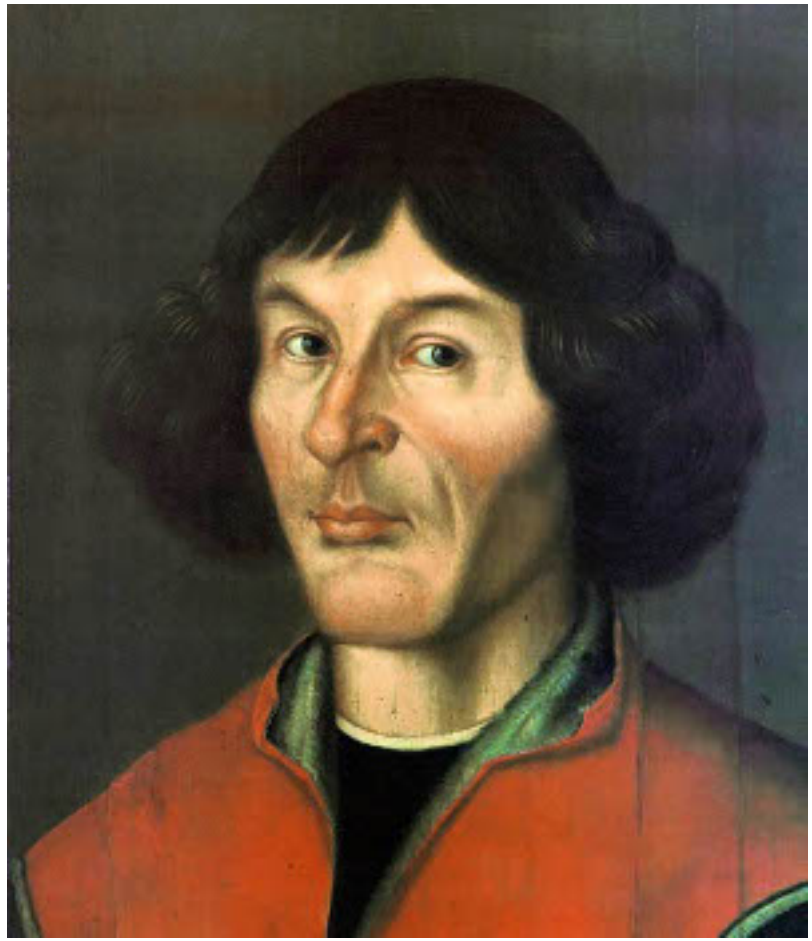


100 1# $a Copernicus, Nicolaus, |d 1473-1543.

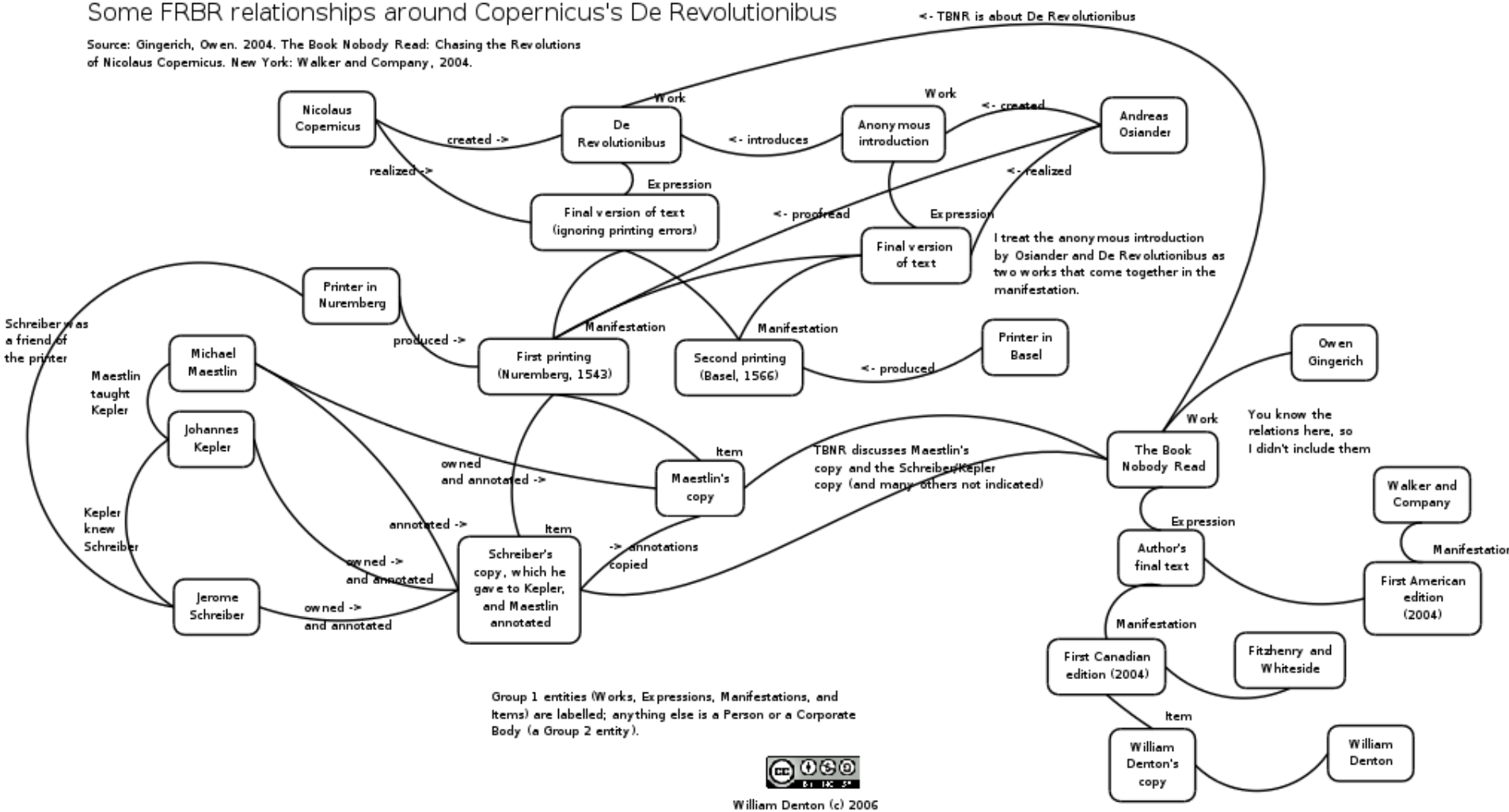
esse in A, inæqualitatem uero apparentiæ in F G epicyclio. Quoniam si A moueatur ad partes B, hoc est in consequentia: cētrum uero terræ ex F apogeo in præcedentia, magis apparebit moueri B in perigeo, q̄d est I, eo quòd bini motus ipsorum A & I fuerint in easdem partes: in apogeo uero quod est F, uidebitur esse tardius ipsum E, utpote quòd à uincēte motu solummodo è duobus contrarijs mouetur, atq; in G constituta terra præcedet motū æqualem, in K uero sequetur, & utrobiq; secundum A G & A K circumferentiam, quibus idcirco etiam Sol diuersimode moueri uidebitur. Quæcunq; uero per epicyclium fiunt, possunt eodē modo per eccentrū accidere, quē transitus sideris in epicyclio describit æqualē homocentro, ac in eodē plano, cuius eccentri centrū distat ab homocētri centro magnitudine semidimetiētis epicyclij. Quod etiā tribus modis cōtingit. Quoniā si epicyclū in homocētro, & sidus in epicyclio pares faciant reuolutiōes, sed motibus inuicē obuiantibus, fixū designabit eccentrū motus sideris, utpote cuius apogeū & perigeū immutabiles sedes obtineant. Quemadmodum si fuerit A B C homocentrus, centrum mūdi D, dimetiens A D C, ponamusq; quòd cum epicyclium esset in A, sidus fuerit in apogeo epicyclij, quod sit in G, & dimidia diametri ipsius in rectam lineam D A G: capiatur autem A B circumferentia homocentri ex centro B, distantia uero æquali A G epicyclium describatur B F, & extendantur D B, & E B in rectā lineam: sumaturq; circumferentia B F in contrarias partes, atq; similis ipsi A B, sitq; in F sidus uel terra, & coniungatur E F, capiatur etiam in A D linea segmentum D K æquale ipsi B F. Quoniam igitur anguli qui sub B E F, & B D A sunt æquales, & propterea E F & D K parallelæ atq; æquales: æqualibus autem & parallelis rectis lineis, si rectæ lineæ coniungantur, sunt etiam paralleli & æquales, per XXXIII. primi Euclī. Et quoniam D K, A G ponuntur

nuntur æquales, communis apponatur A K, erit G A K æqualis ipsi A K D: æqualis igitur etiam ipsi K F. Centro igitur K, distātia autem K A G descriptus circulus transibit per F, quē quidem ipsum F motu cōposito ipsorum A B & E F describit eccentrum homocentro æqualem, & idcirco etiam fixum. Cum enim epicyclium pares cum homocentro fecerit reuolutiones, necesse est absides eccentri sic descripti eodem loco manere. Quod si dispares centrum epicyclij & circumferentia fecerint reuolutiones, iam non fixum designabit eccentrum motus sideris, sed eum cuius centrum & absides in præcedentia uel consequentia ferantur, prout sideris motus celerior tardiorue fuerit centro epicyclij sui. Quemadmodū si E B F maior fuerit angulo B D A, æqualis autē illi constituatur qui sub B D M, demonstrabitur itidem, quòd si in D M linea, capiatur D L æqualis ipsi B F, atq; L centro: distantia autem L M N æquali A D, descriptus circulus transibit per F sidus, quo fit manifestum N F circumferentiā, motu sideris composito describi, eccentri circuli, cuius apogeum à signo G migrauit interim in præcedentia per G N circumferentiam. Contra uero, si lentior fuerit sideris in epicyclio motus, tunc eccentri centrum in consequentia succedet, atq; eò quo epicyclij centrum feretur, utputa si E F B angulus minor fuerit ipso B D A, æqualis autem ei qui sub B D M, manifestū est euenire quæ diximus. Ex quibus omnibus patet eandem semper apparentiæ inæqualitatē produci, siue per epicyclium in homocentro, siue per eccentrum circulum æqualem homocentro, nihilq; inuicem differre, dummodo distantia centrorum æqualis fuerit ei, quæ ex centro epicyclij. Vtrum igitur eorum existat in cælo, non est facile discernere. Ptolemæus quidem ubi simplicem intellexit inæqualitatem, ac certas immutabilesq; sedes absidum (ut in Sole putabat) eccentrotetis rationem arbitrabatur sufficere. Lunæ uero cæterisq; quinq; planetis duplici siue pluribus differētijs,

http://www.frbr.org/2007/02/22/de-revolutionibus

Some FRBR relationships around Copernicus's De Revolutionibus

Source: Gingerich, Owen. 2004. The Book Nobody Read: Chasing the Revolutions of Nicolaus Copernicus. New York: Walker and Company, 2004.



Group 1 entities (Works, Expressions, Manifestations, and Items) are labelled; anything else is a Person or a Corporate Body (a Group 2 entity).

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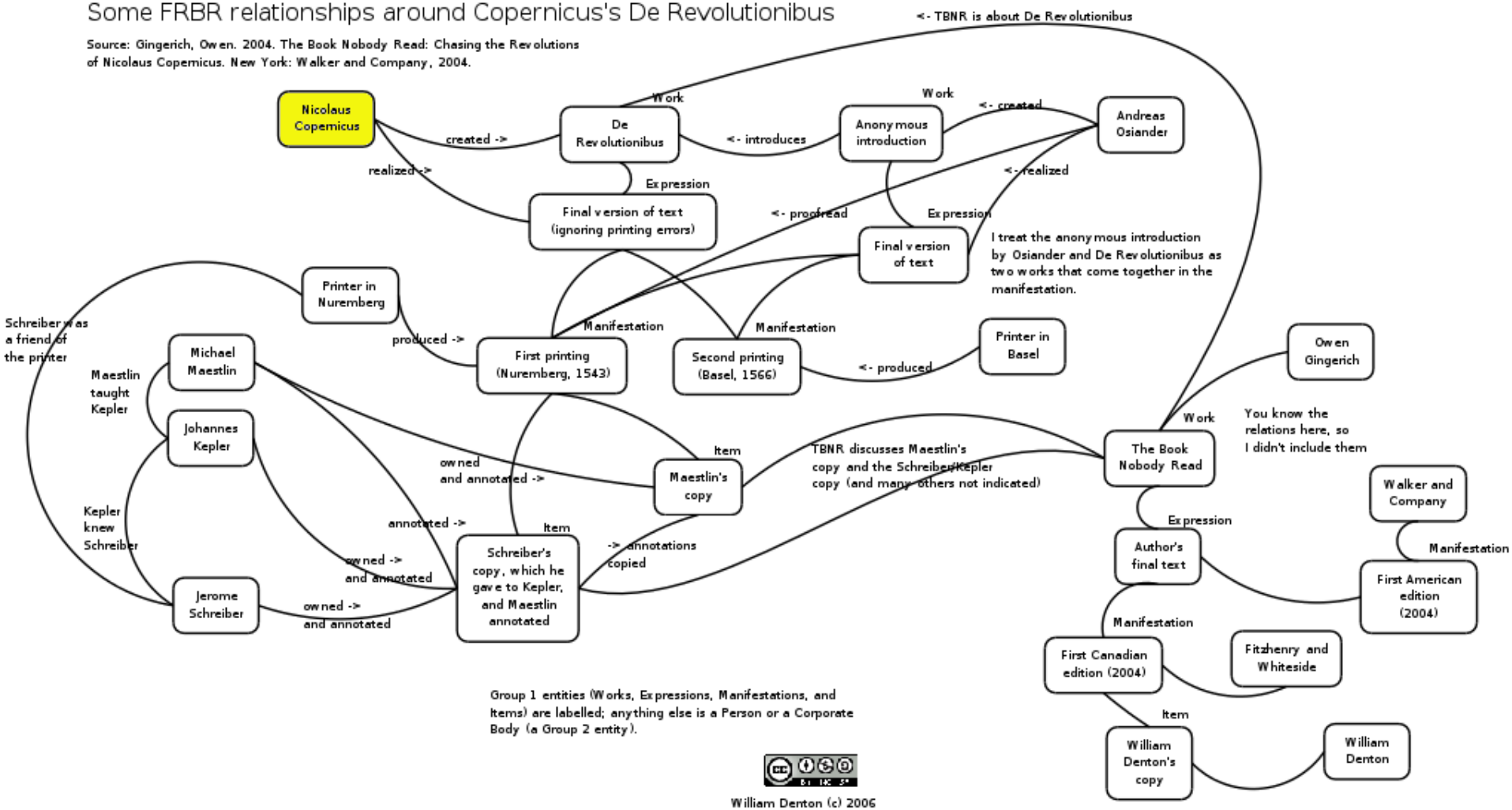

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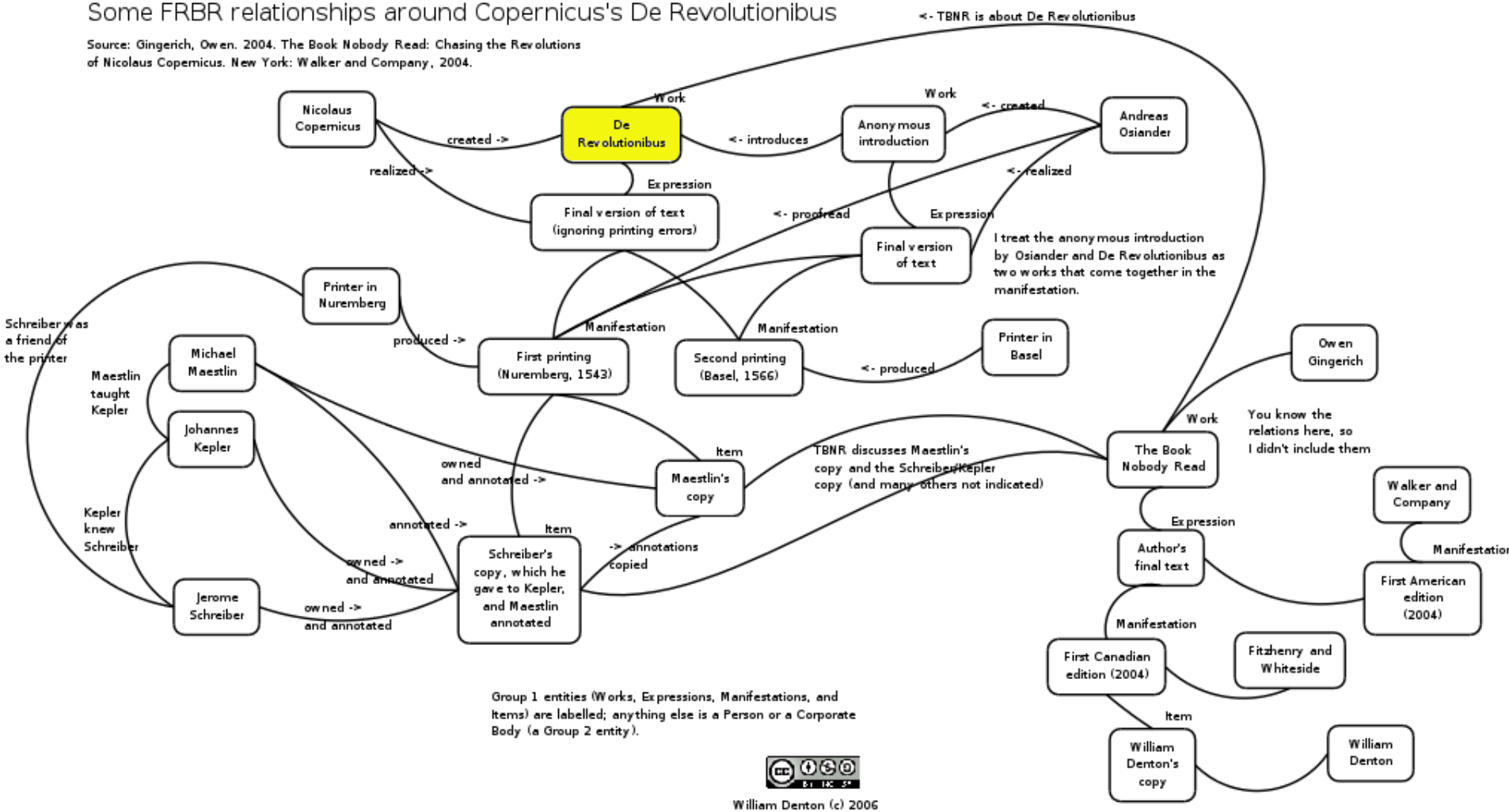

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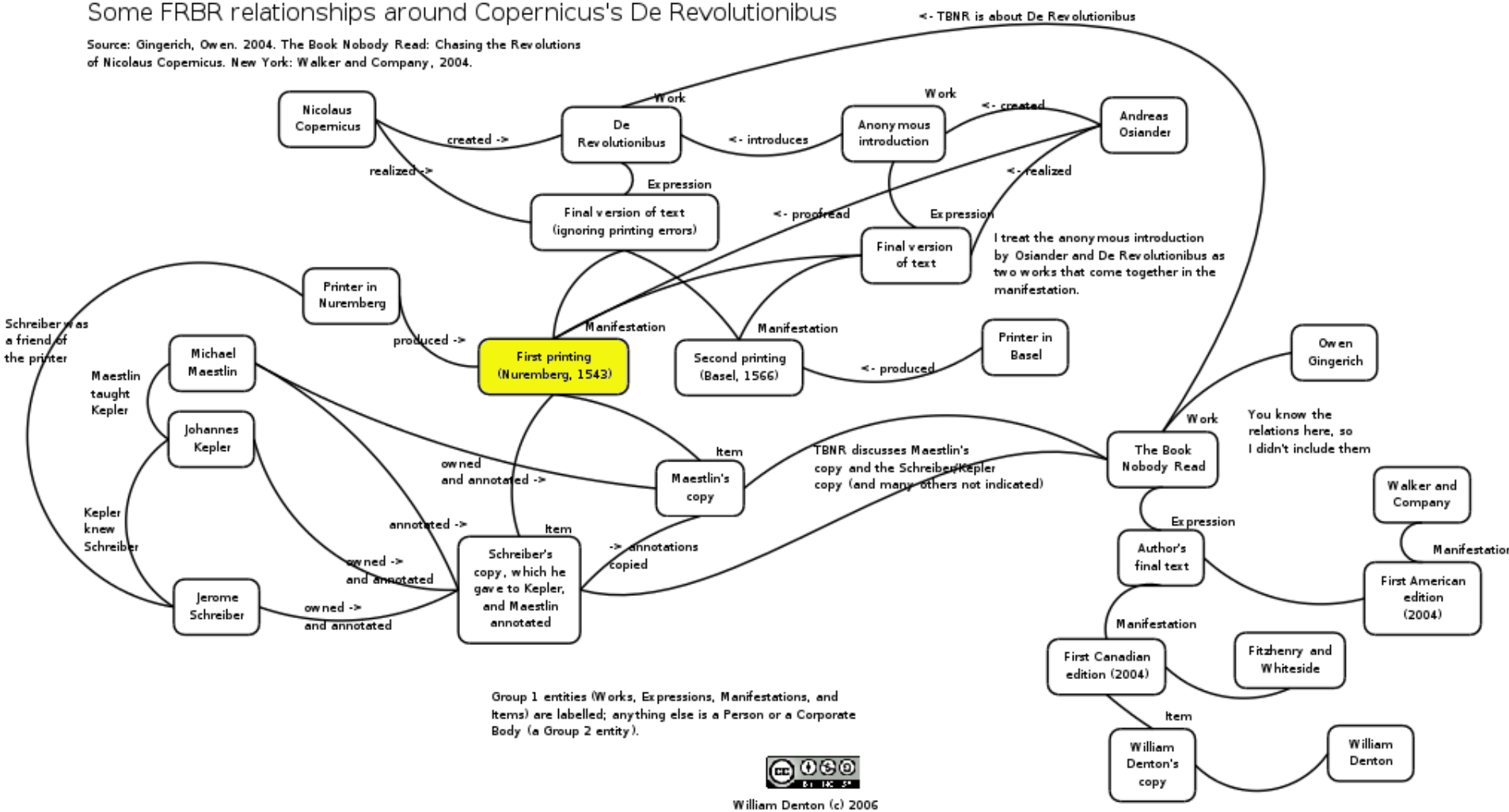

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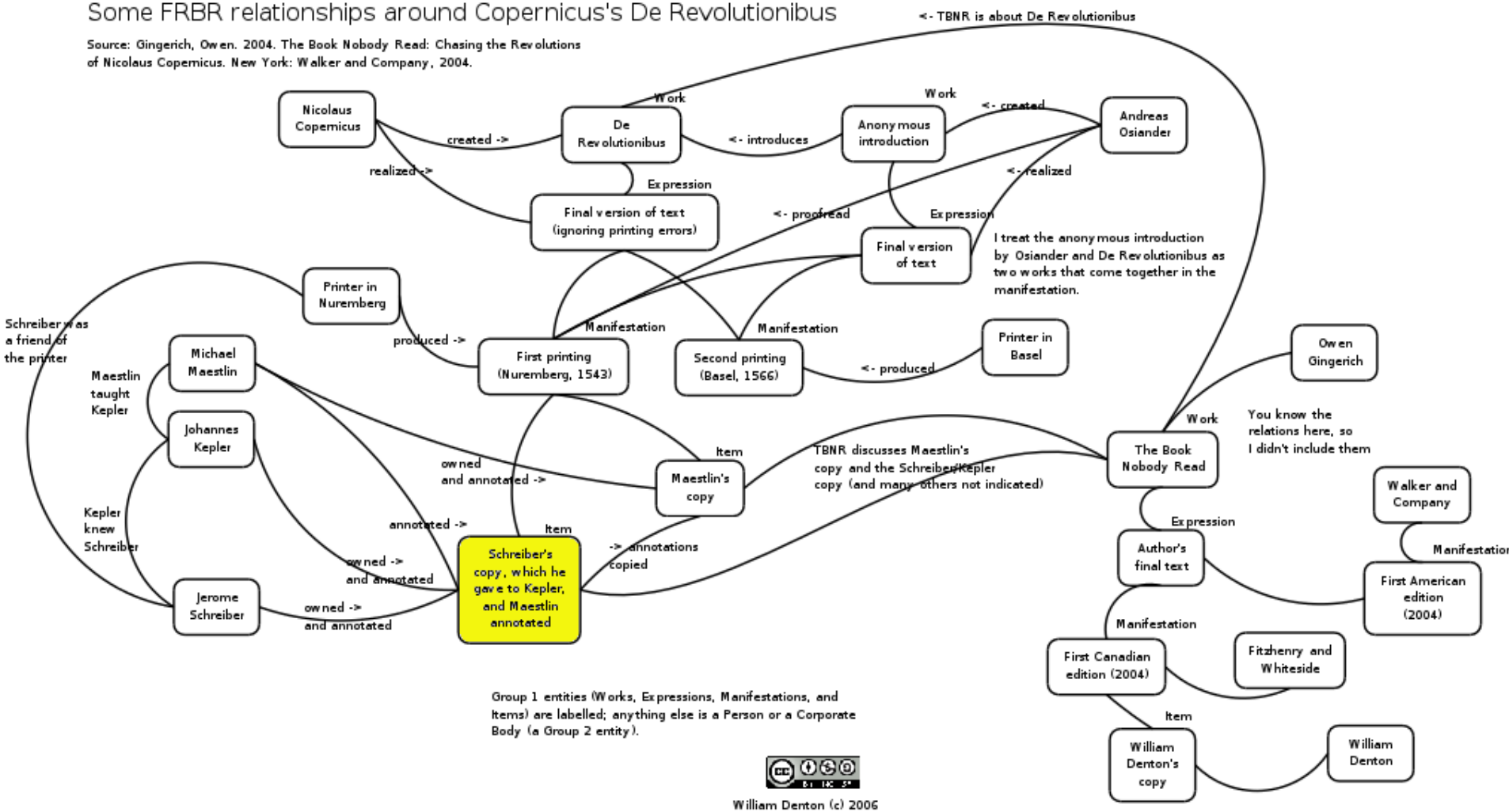

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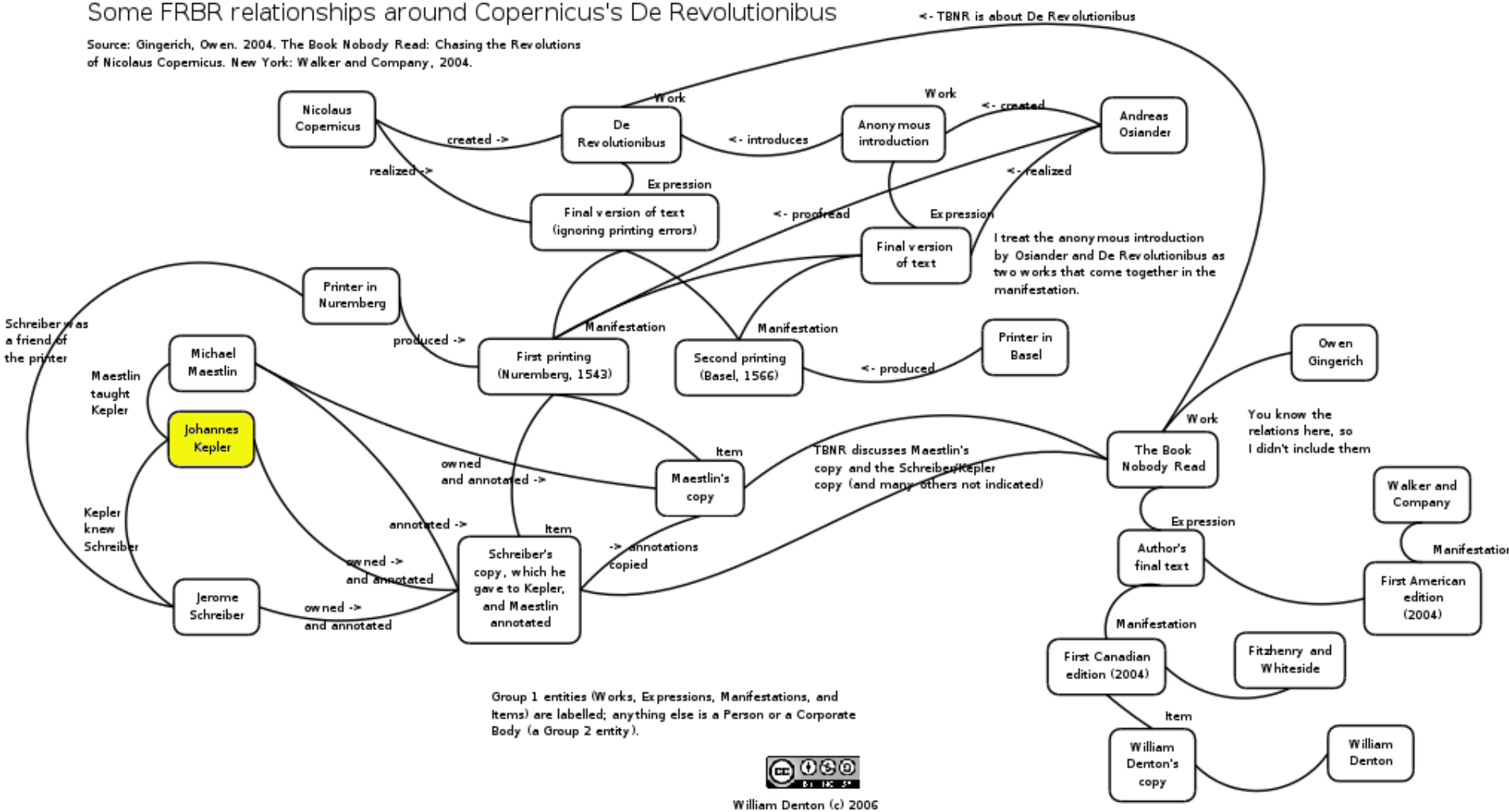

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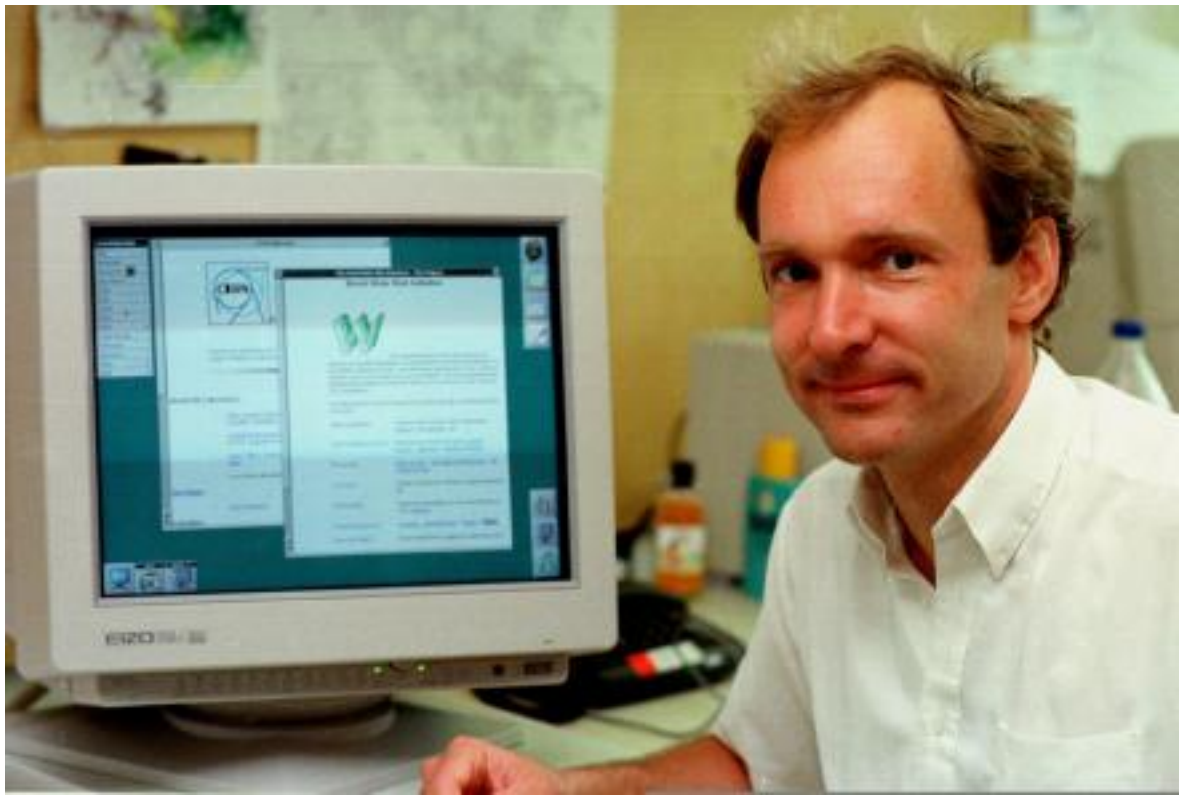
From Moby Dick to Mash-Ups: Thinking About Bibliographic Networks

Ron Murray and Barbara Tillett

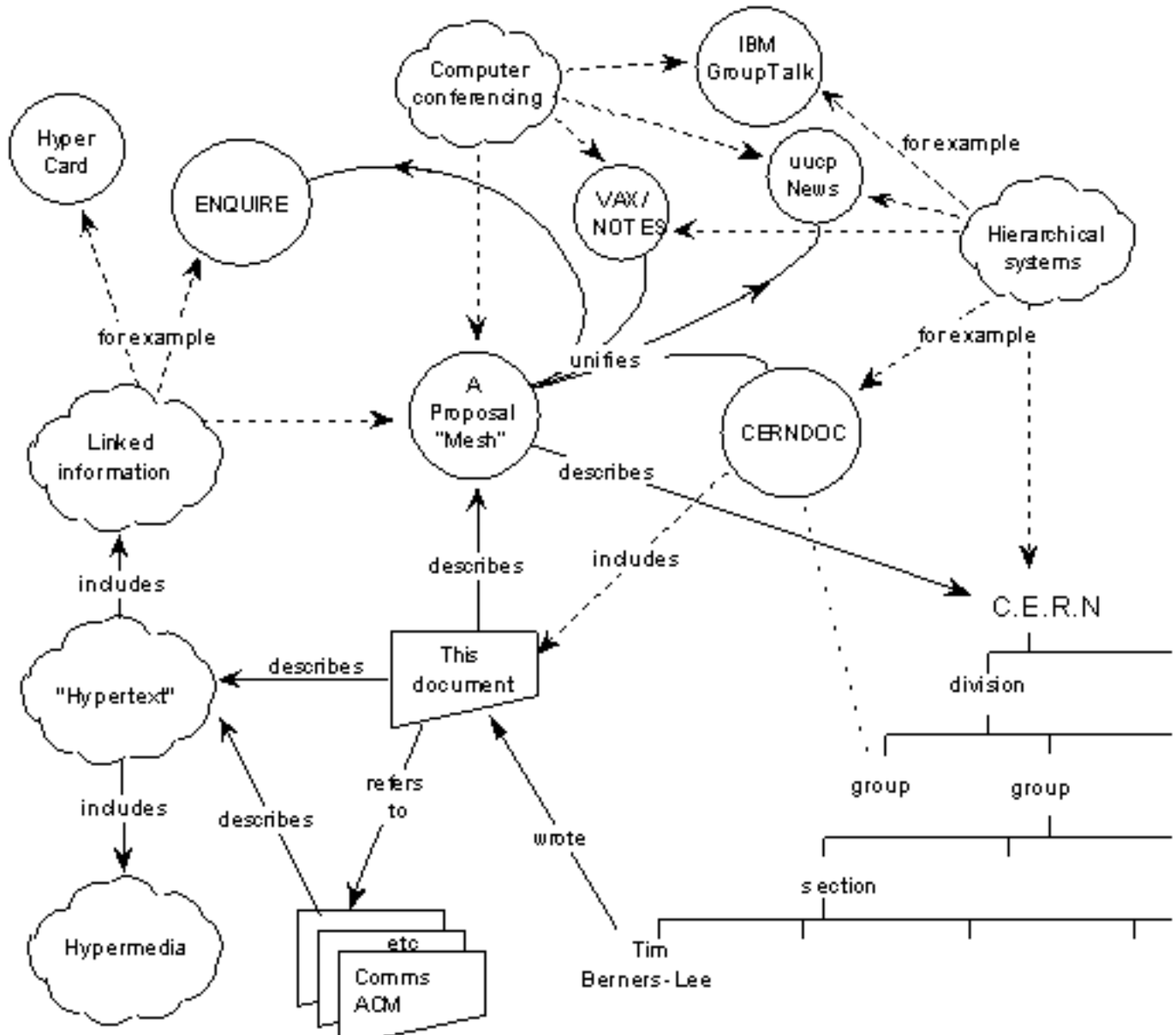
June 28, 8:00AM-12:00PM

Hyatt Regency

Yorktown/Valley Forge



http://www.w3.org/History/1989/proposal.html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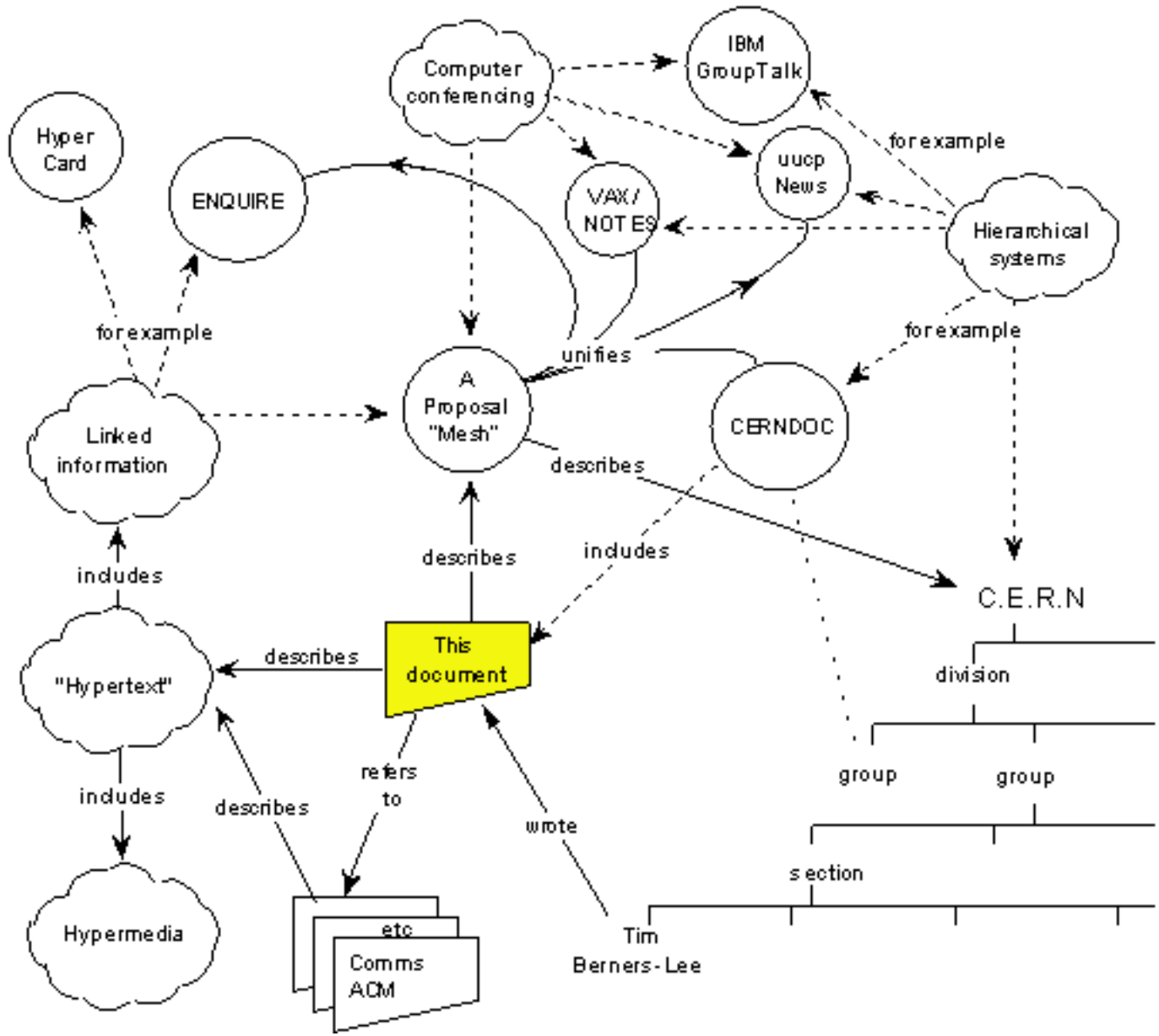
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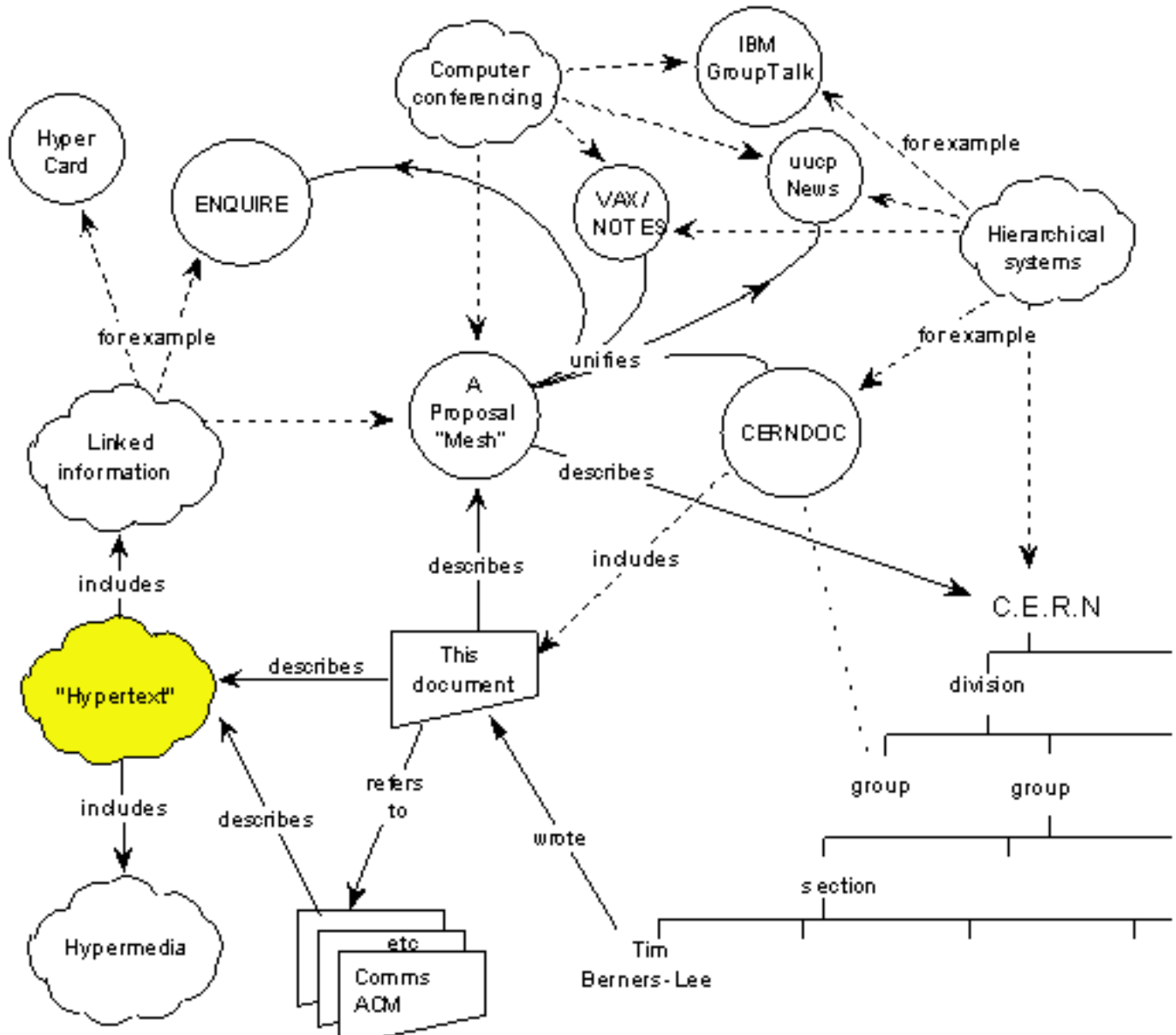
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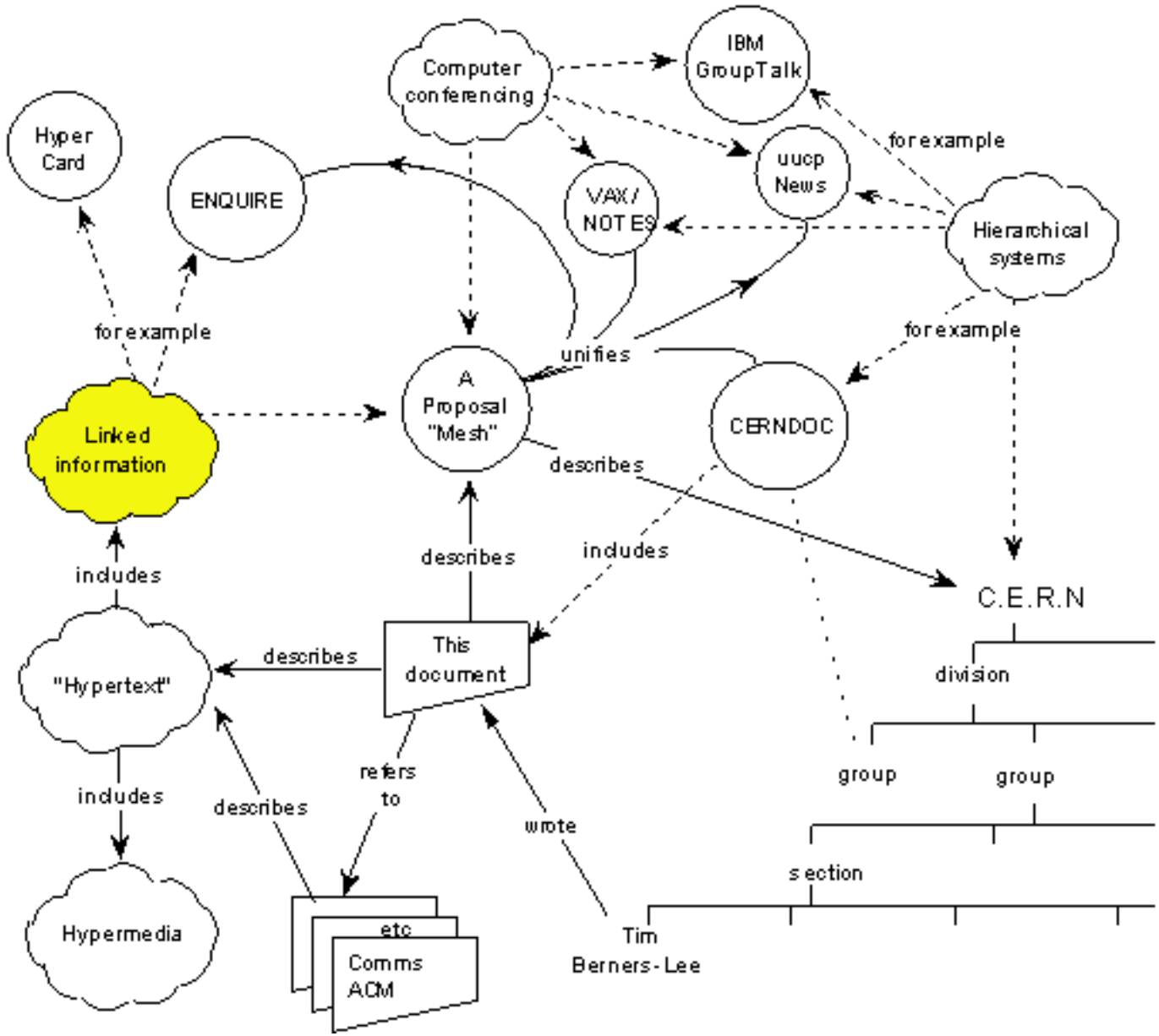
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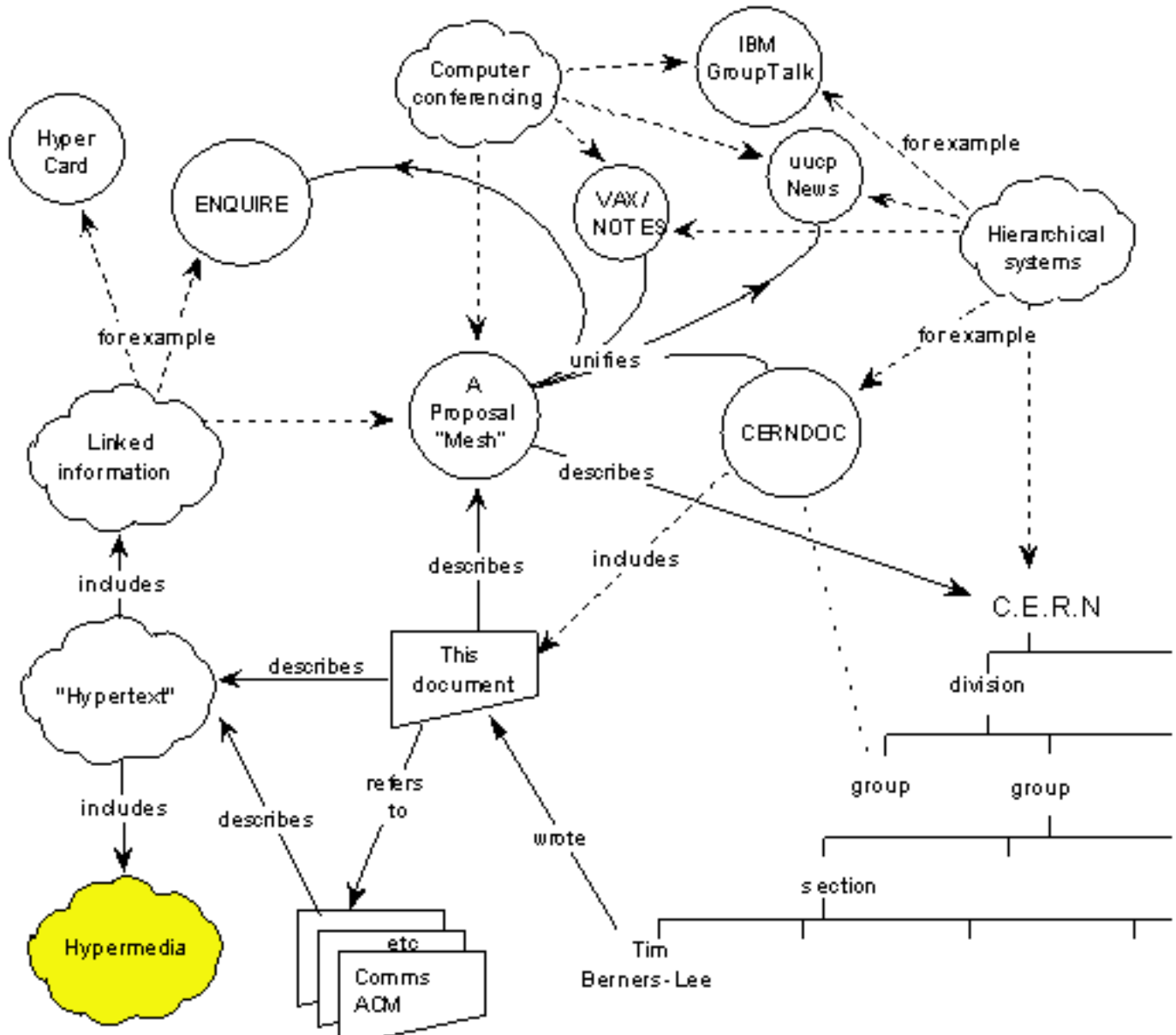
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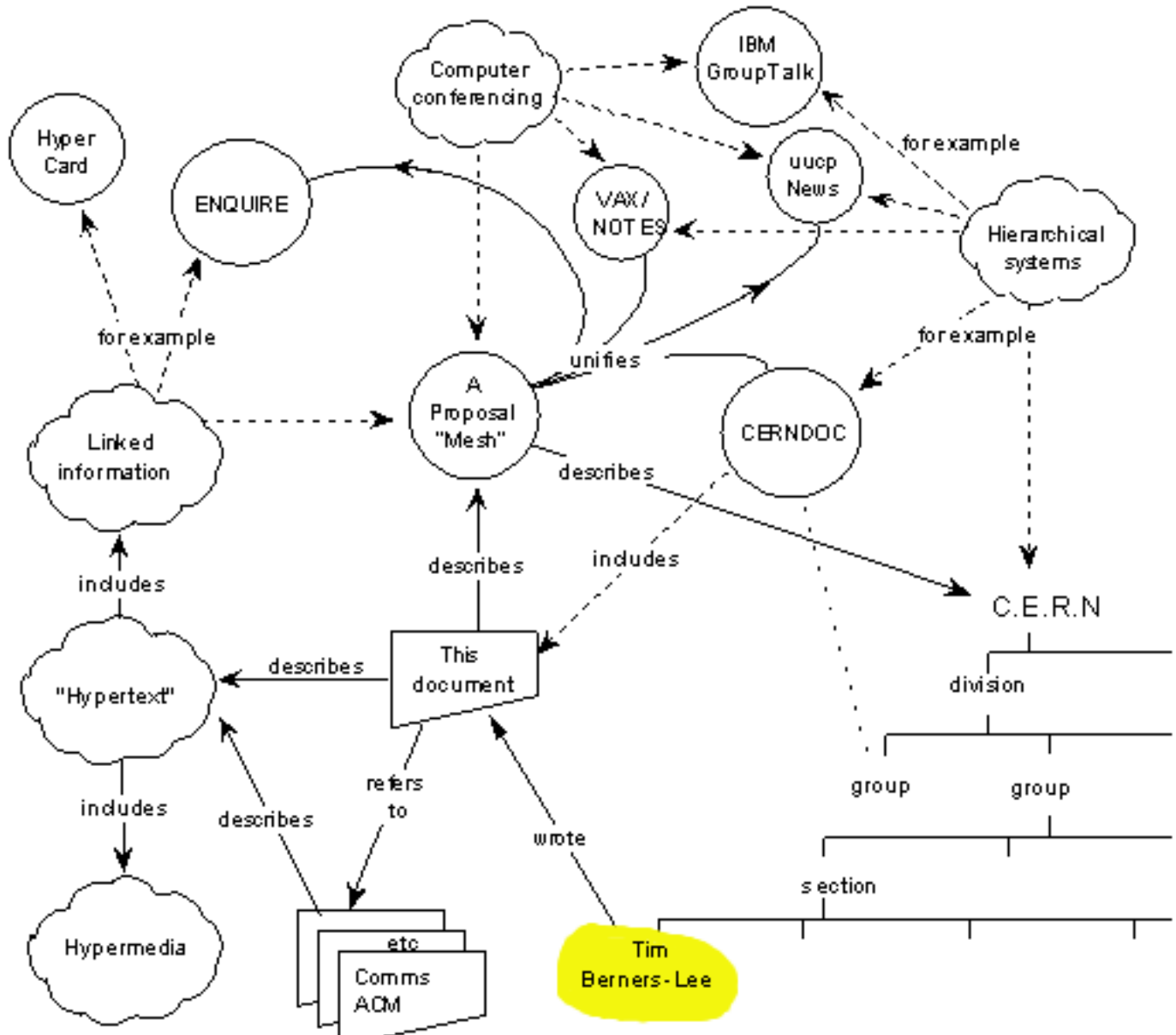
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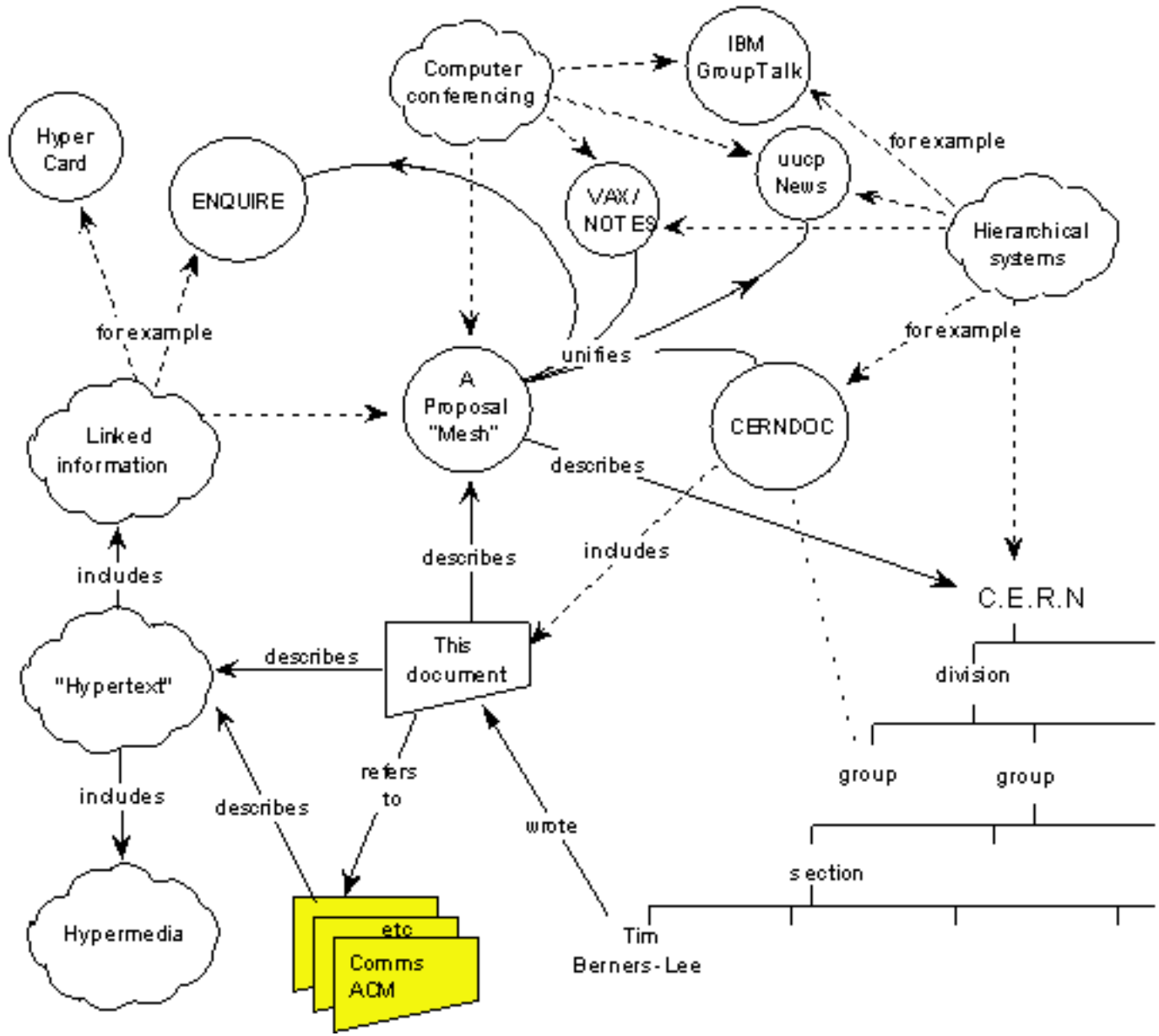
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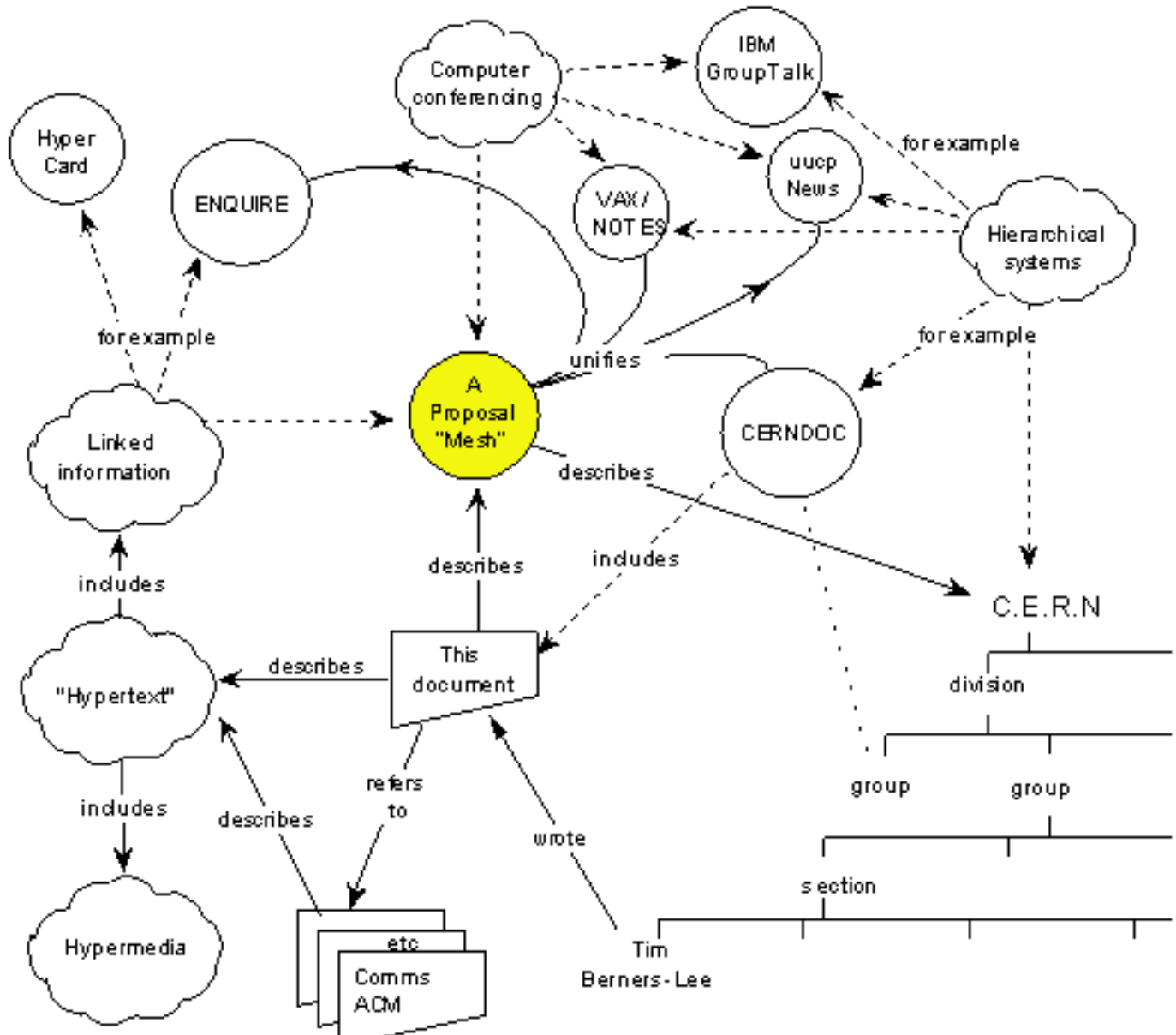
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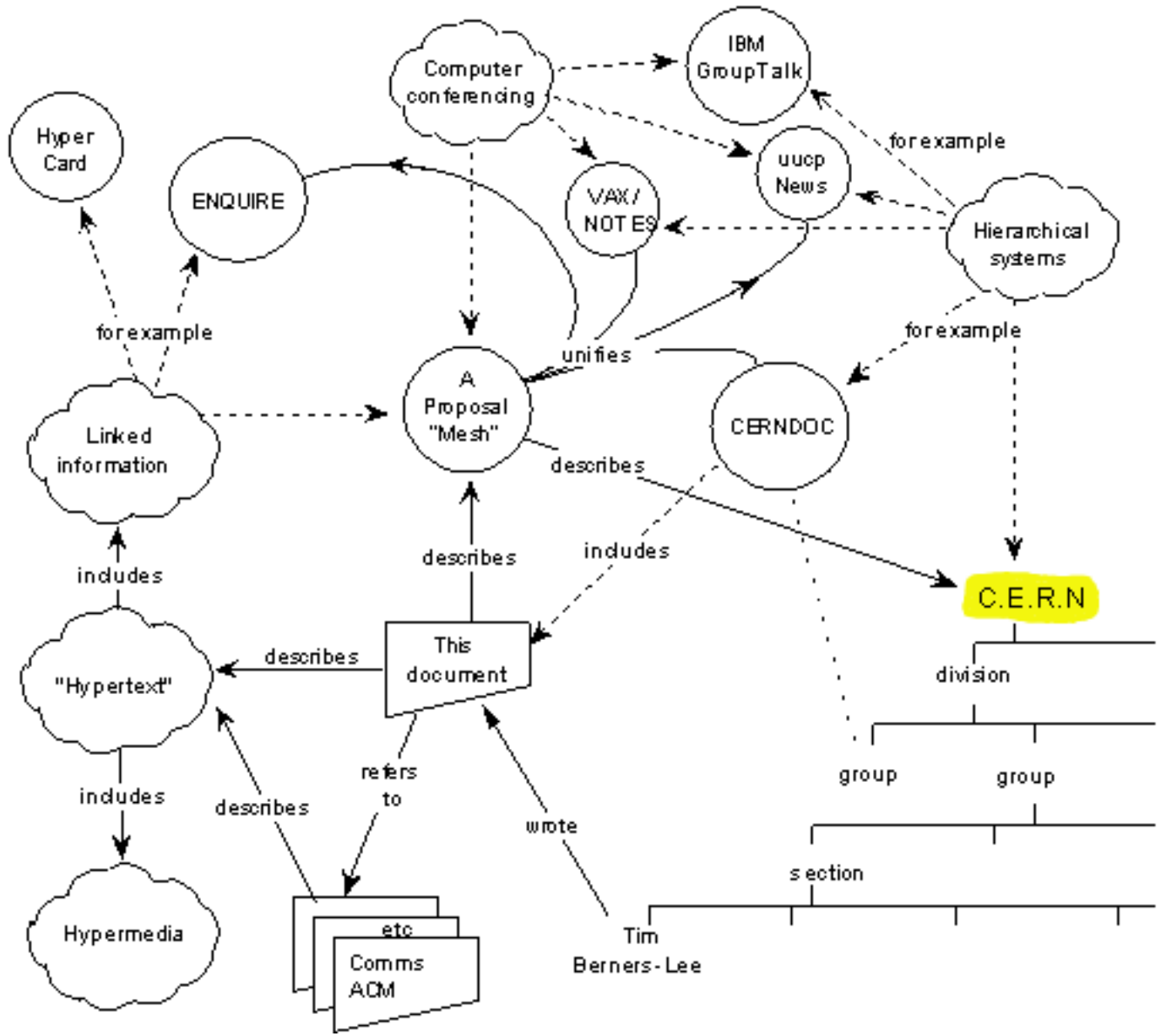
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Linked Data Design Issues

1. Use URIs as names for things.
2. Use HTTP URIs so people can look up those things.
3. When someone looks up a URI, provide useful information.
4. Include links to other URIs, so they can discover more things.

http://www.w3.org/DesignIssues/LinkedData.html

Linked Data Design Issues

1. Use URIs as names for things.
2. Use HTTP URIs so people can look up those things.
3. When someone looks up a URI, provide useful information, using the standards (RDF, SPARQL).
4. Include links to other URIs, so they can discover more things.

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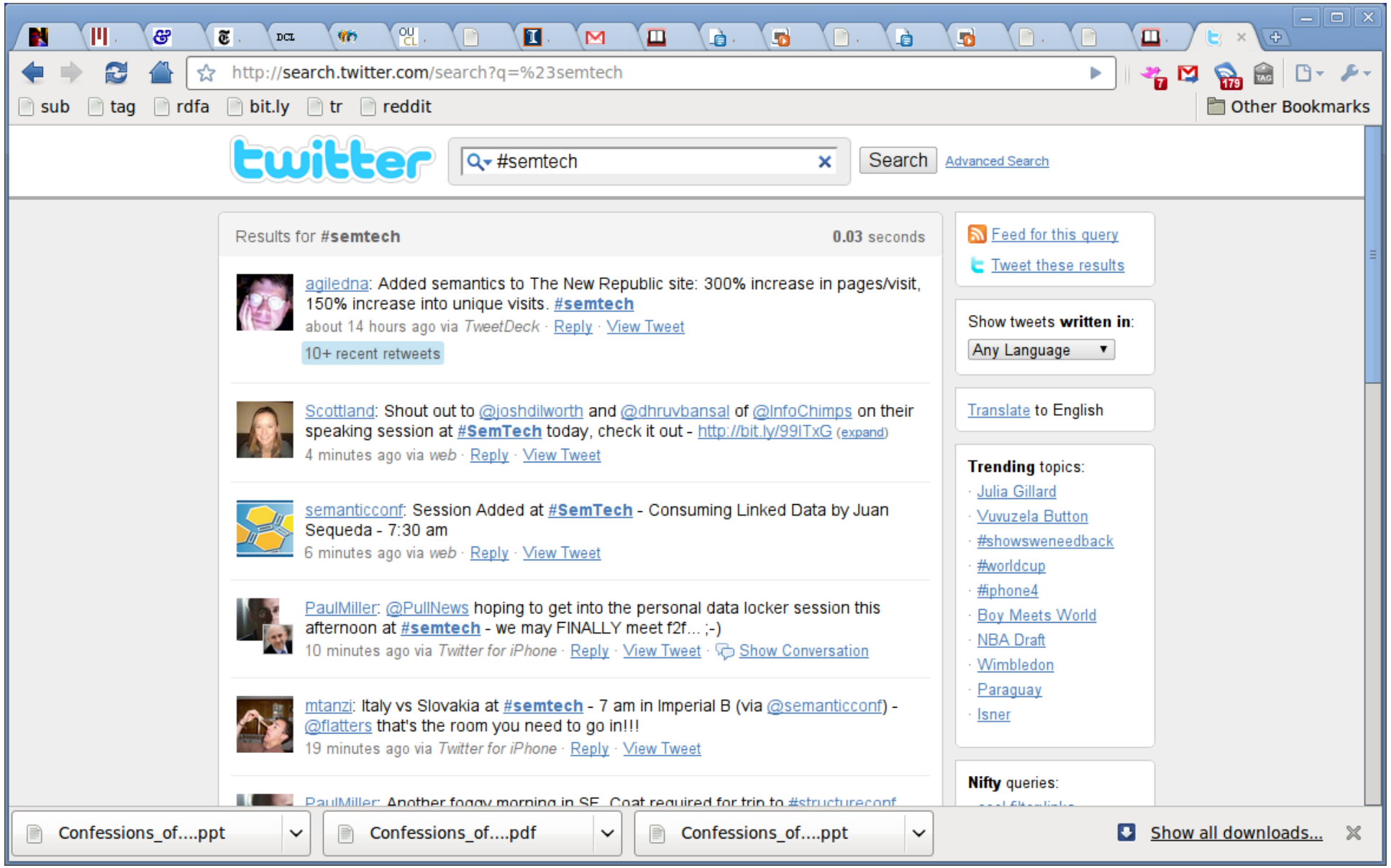
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Scottland: Shout out to @joshdilworth and @dhruvbansal of @InfoChimps on their speaking session at #SemTech today, check it out - http://bit.ly/99ITxG (expand)
4 minutes ago via web · Reply · View Tweet
semanticconf: Session Added at #SemTech - Consuming Linked Data by Juan Sequeda - 7:30 am
6 minutes ago via web · Reply · View Tweet
PaulMiller: @PullNews hoping to get into the personal data locker session this afternoon at #semtech - we may FINALLY meet f2f... ;-)
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mtanzi: Italy vs Slovakia at #semtech - 7 am in Imperial B (via @semanticconf) - @flatters that's the room you need to go in!!!
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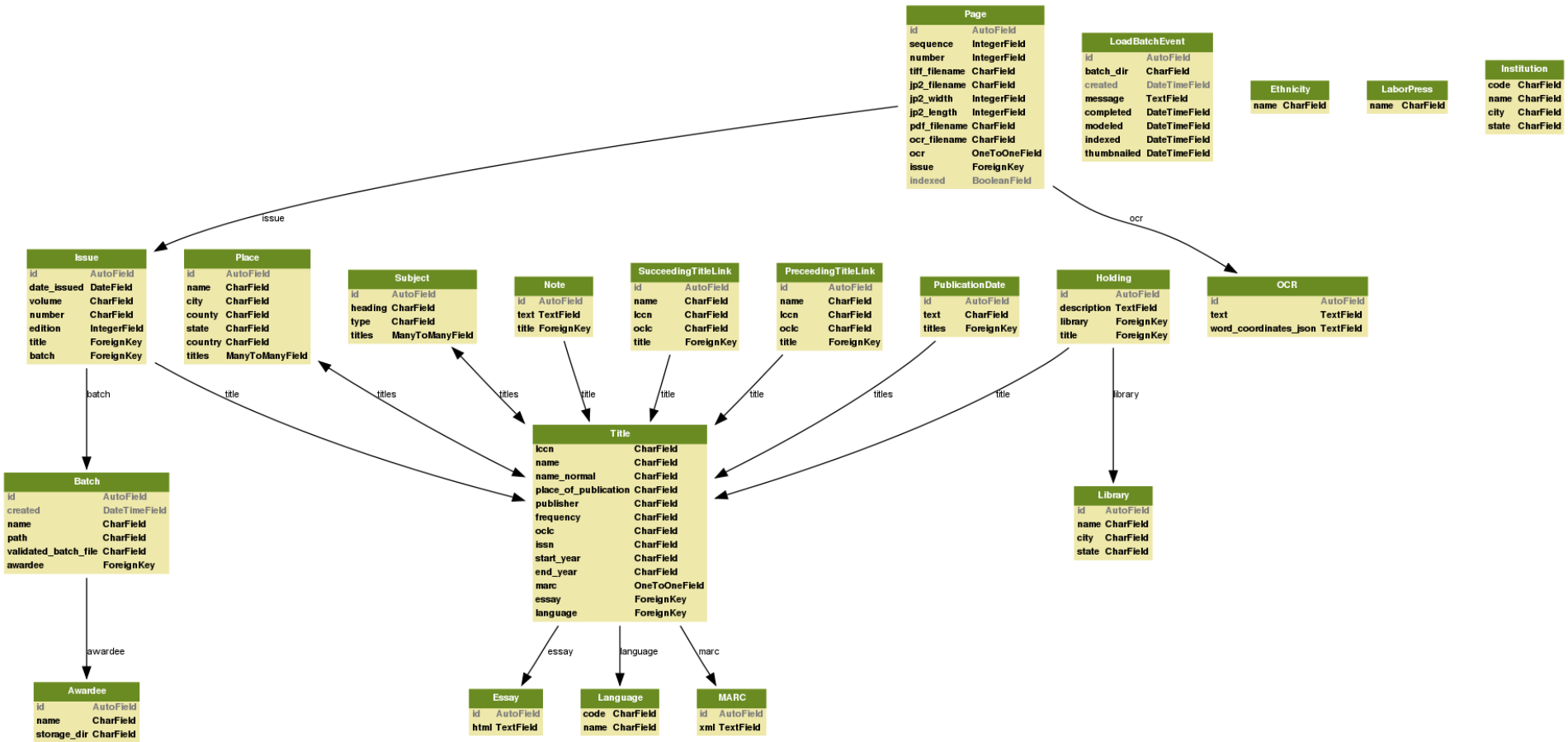
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Chronicling America: Historic American Newspapers

Welcome to Chronicling America, enhancing access to America's historic newspapers. This site allows you to search and view newspaper pages from 1880-1910 and find information about American newspapers published between 1690-present. Chronicling America is sponsored jointly by the National Endowment for the Humanities and the Library of Congress as part of the National Digital Newspaper Program (NDNP).

VIEW NEWSPAPER PAGES

View newspaper pages from 1880 to 1910 from the following states: California, District of Columbia, Florida, Kentucky, Minnesota, Nebraska, New York, Texas, Utah, and Virginia. Why only these states and years?

SEARCH PAGES

FIND INFORMATION ABOUT NEWSPAPERS FROM 1690 TO TODAY

Find information about newspapers published in the United States from 1690 to the present in the Chronicling America Directory.

Browse the Directory by newspaper title:

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z

SEARCH DIRECTORY

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- See All Available Newspapers
- Search Newspaper Pages
- Search Newspaper Directory
- About Chronicling America
- Technical
- Awardees
- Help
- Contact

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the People

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About this Newspaper: New-York tribune.

About this Newspaper | Libraries that Have It | Browse Issues | MARC Record | More About this Newspaper

Title:
New-York tribune. : (New York [N.Y.]) 1866-1924
More About this Newspaper

Alternative Titles:
Combined New York morning newspapers Sept. 19-26, 1923
Combined New York Sunday newspapers
New York daily tribune
New York tribune
New-York daily tribune 1866-Mar. 31, 1912

Place of publication:
New York [N.Y.]

Geographic coverage:
New York, New York, New York
View more titles from this: City County, State

Publisher:
New York Tribune

Dates of publication:
1866-1924

Description:
Vol. 26, no. 7,802 (Apr. 10, 1866)-v. 83, no. 28,247 (Mar. 18, 1924).

Frequency:
Daily Dec. 7, 1879-1924

Language:
English

- Chronicling America Home
- See All Available Newspapers
- Search Newspaper Pages
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- About Chronicling America
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- Awardees
- Help
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All pages for this Issue: New-York tribune. (New York [N.Y.]) 1866-1924 - 1880-01-10 - edition 1

Title: New-York tribune. (New York [N.Y.]) 1866-1924, January 10, 1880, Image 1

Title: New-York tribune. (New York [N.Y.]) 1866-1924, January 10, 1880, Page 2, Image 2

New-York tribune. (New York [N.Y.]) 1866-1924

January 10, 1880, Image 1

IMAGE: 1 of 8. Image provided by: Library of Congress, Washington, DC.

Persistent Link http://chroniclingamerica.loc.gov/lccn/sn83030214/1880-01-10/ed-1/seq-1/

Previous Page | Next Page | Previous Issue | Next Issue | All Pages | Browse Issues | This Newspaper

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New-York Tribune.

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- See All Available Newspapers
- Search Newspaper Pages
- Search Newspaper Directory
- About Chronicling America
- Technical - API
- Awardees
- Help
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Batches

Created	Batch Name	Awardee	Total Pages
2009-12-09 14:07:21	batch_dlc_harry_ver01	Library of Congress, Washington, DC	10205
2009-12-09 14:07:21	batch_vi_elgar_ver01	Library of Virginia; Richmond, VA	1605
2009-12-09 14:07:21	batch_az_coyote_ver01	Arizona State Library, Archives and Public Records; Phoenix, AZ	8873
2009-12-09 14:07:21	batch_wa_cedar_ver01	Washington State Library; Olympia, WA	14680
2009-12-09 14:07:21	batch_kyu_fargo_ver01	University of Kentucky, Lexington, KY	11451
2009-12-04 01:28:17	batch_wa_birch_ver01	Washington State Library; Olympia, WA	5480
2009-12-04 01:20:17	batch_wa_alder_ver01	Washington State Library; Olympia, WA	15435
2009-12-04 01:19:38	batch_vi_zztop_ver01	Library of Virginia; Richmond, VA	2572
2009-12-04 01:15:02	batch_vi_yes_ver01	Library of Virginia; Richmond, VA	1446
2009-12-04 01:11:12	batch_vi_xyz_ver01	Library of Virginia; Richmond, VA	2886
2009-12-04 00:58:46	batch_vi_whitesnake_ver01	Library of Virginia; Richmond, VA	5492
2009-12-04 00:47:15	batch_vi_vanhalen_ver01	Library of Virginia; Richmond, VA	6026

- Chronicling America Home
- See All Available Newspapers
- Search Newspaper Pages
- Search Newspaper Directory
- About Chronicling America
- Technical - API
- Awardees
- Help
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Awardee: Library of Virginia; Richmond, VA

Ingested	Batch Name	Total Pages
2009-12-09 14:07:21	batch_vi_elgar_ver01	1605
2009-12-03 21:02:49	batch_vi_abingdon_ver01	1325
2009-12-03 21:07:43	batch_vi_aerosmith_ver01	2184
2009-12-03 21:16:48	batch_vi_albion_ver01	6106
2009-12-03 21:29:50	batch_vi_berea_ver01	6445
2009-12-03 21:31:15	batch_vi_berlioz_ver01	1978
2009-12-03 21:41:18	batch_vi_boston_ver01	2231
2009-12-03 21:47:32	batch_vi_bristol_ver01	1857
2009-12-03 21:49:54	batch_vi_carmel_ver01	1789
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2009-12-03 22:19:44	batch_vi_darwin_ver01	5344
2009-12-03 22:21:15	batch_vi_defleppard_ver01	2252

Cool URIs

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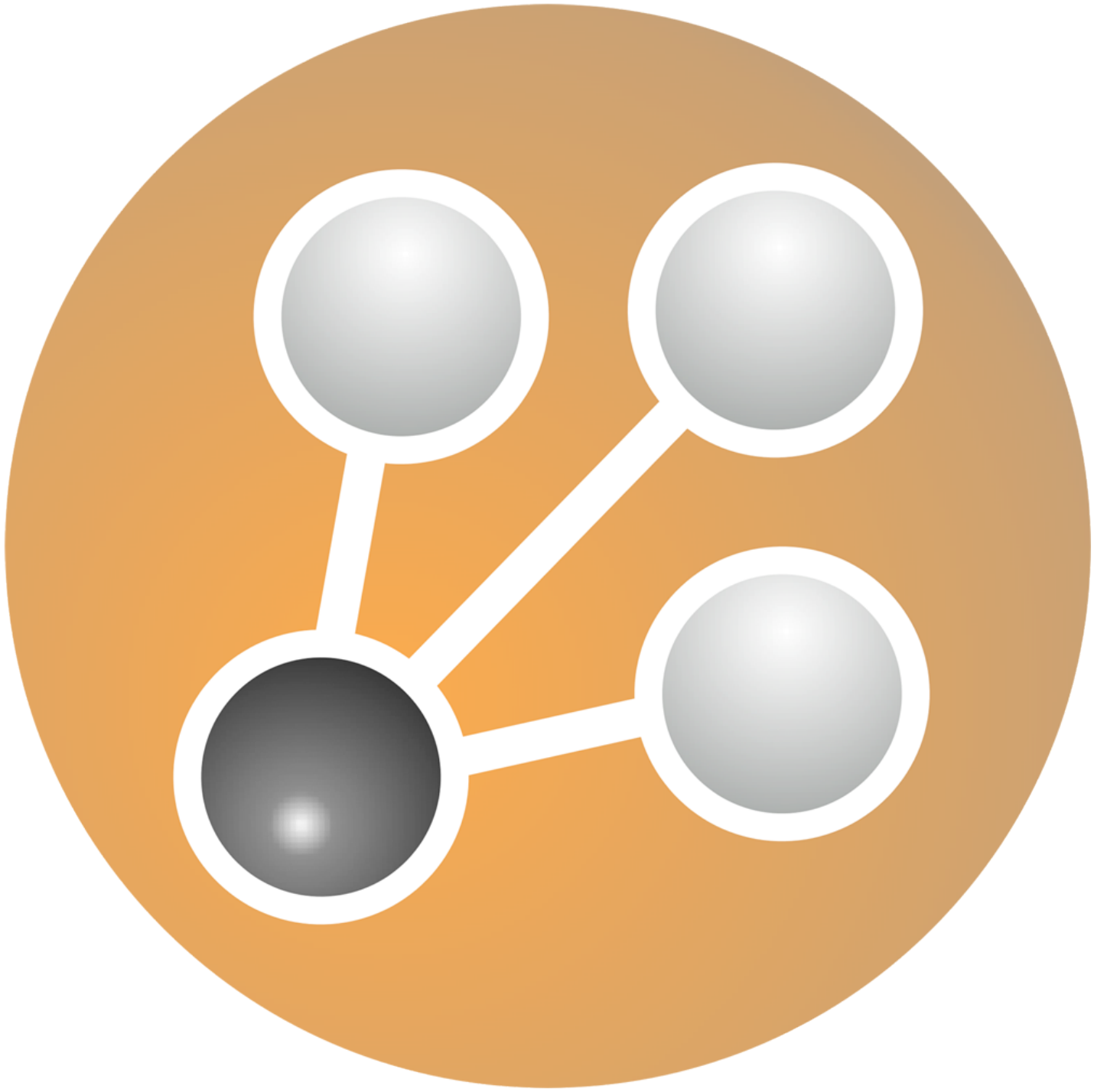

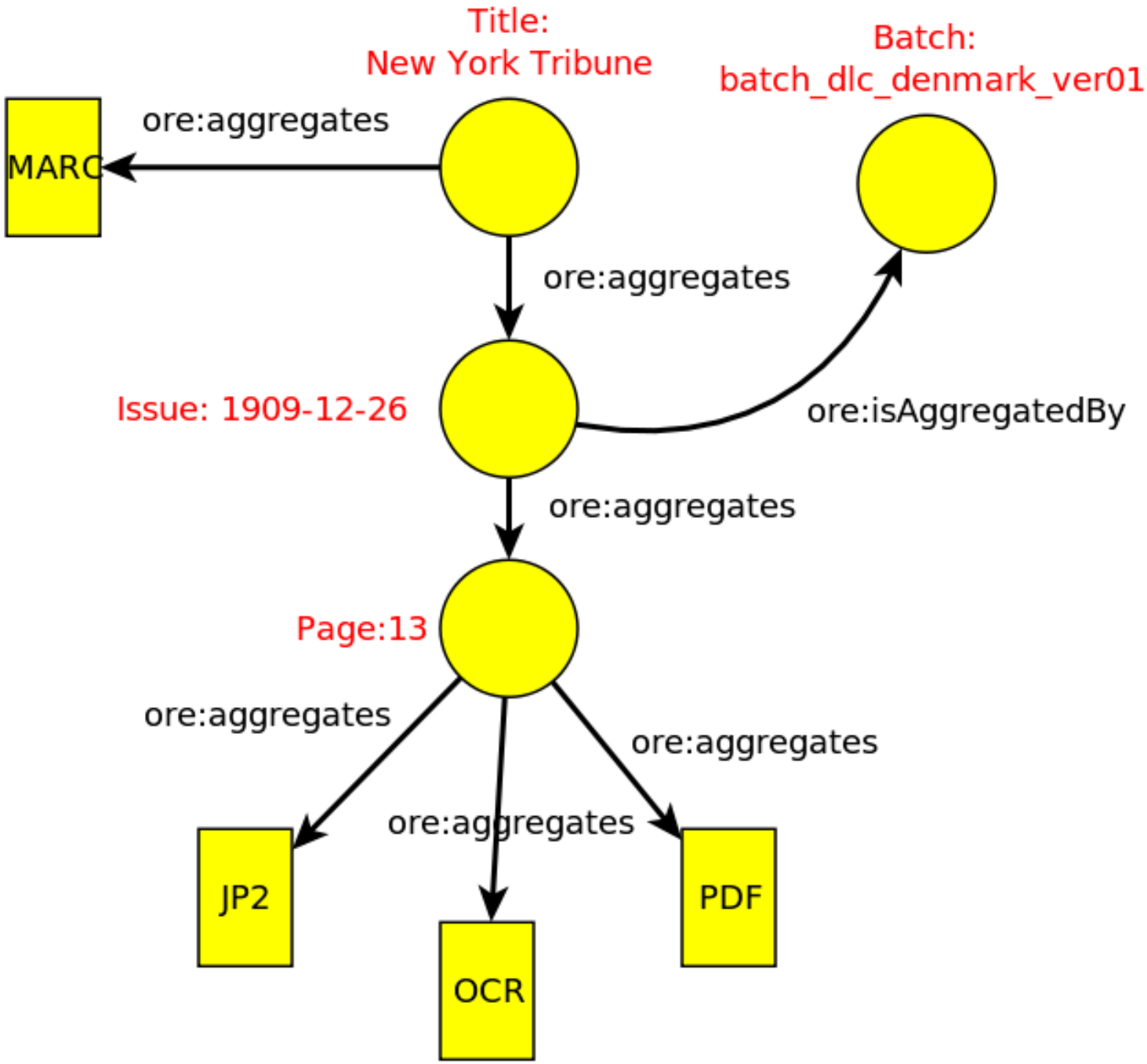
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JP2
OCR
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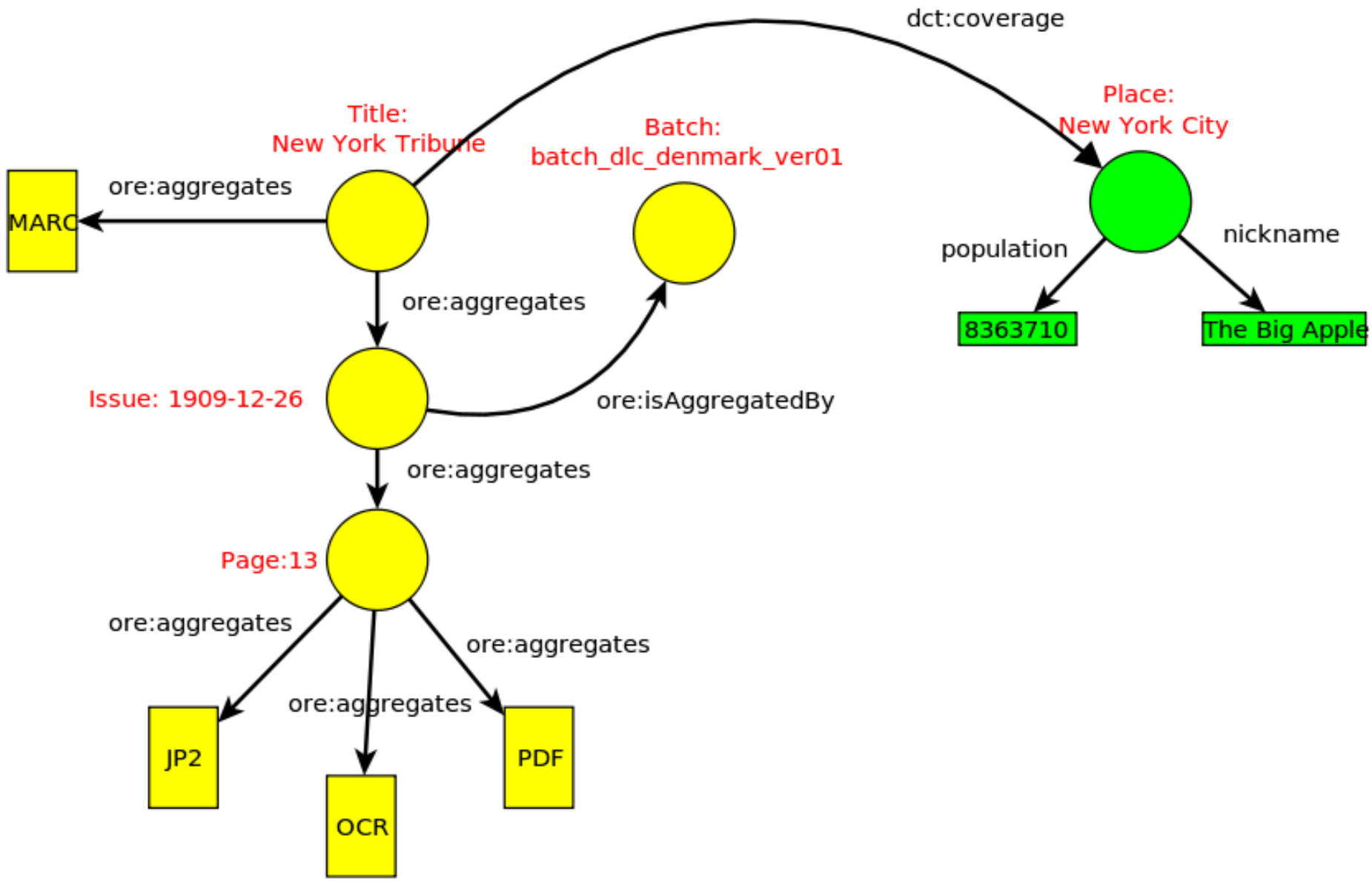
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population
nickname
8363710
The Big Apple
Issue: 1909-12-26
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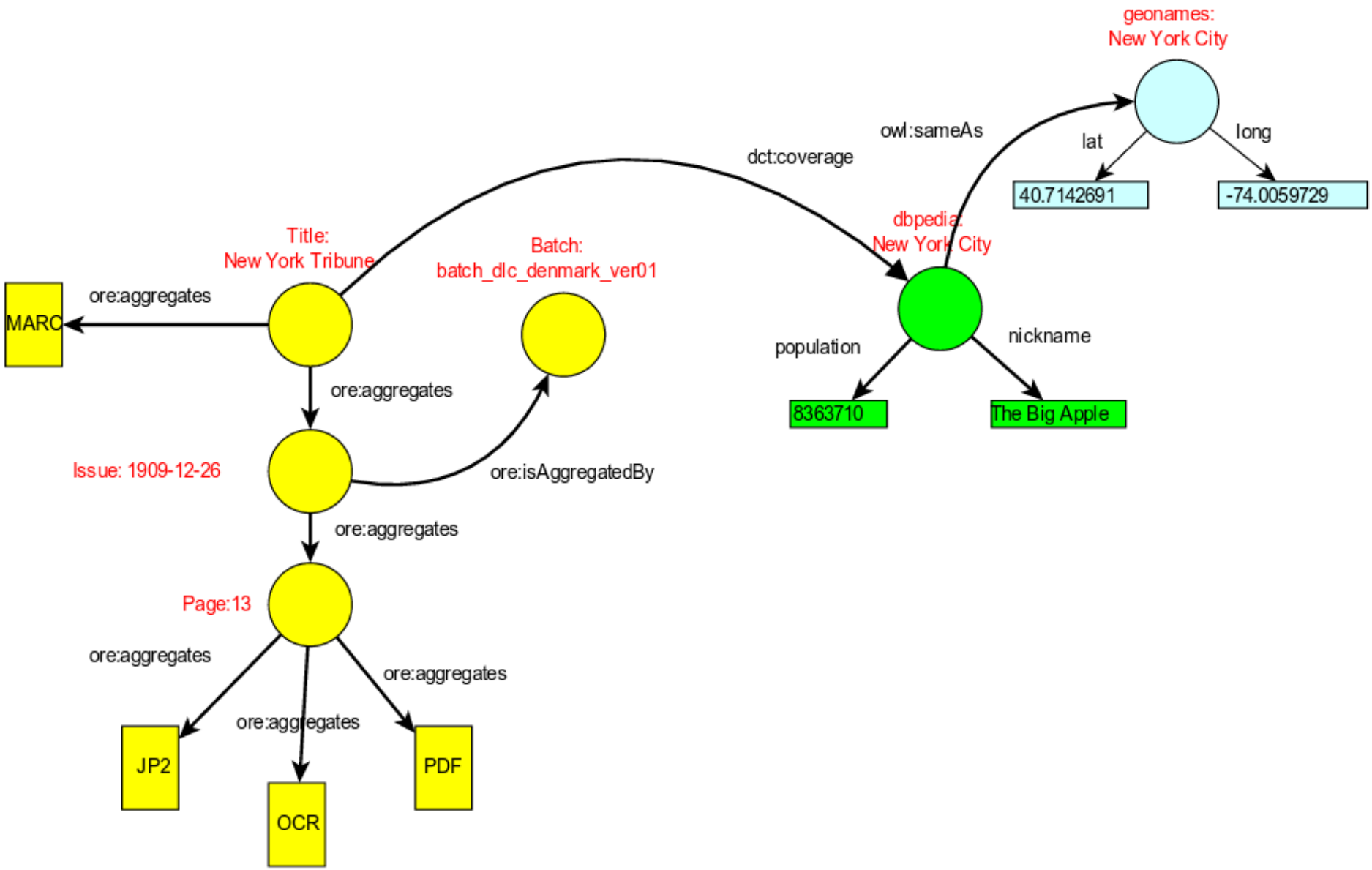
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New York City
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The Big Apple
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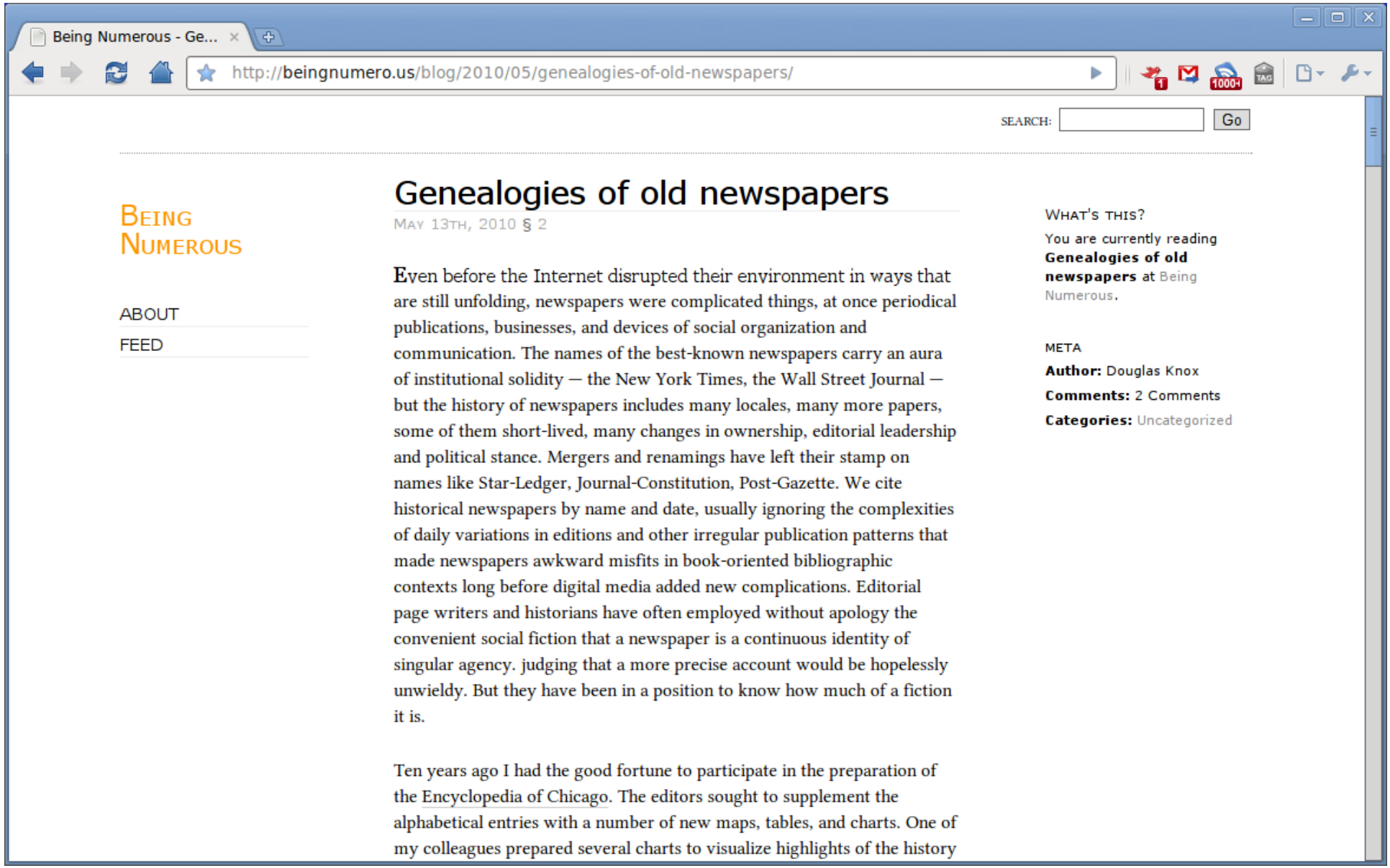
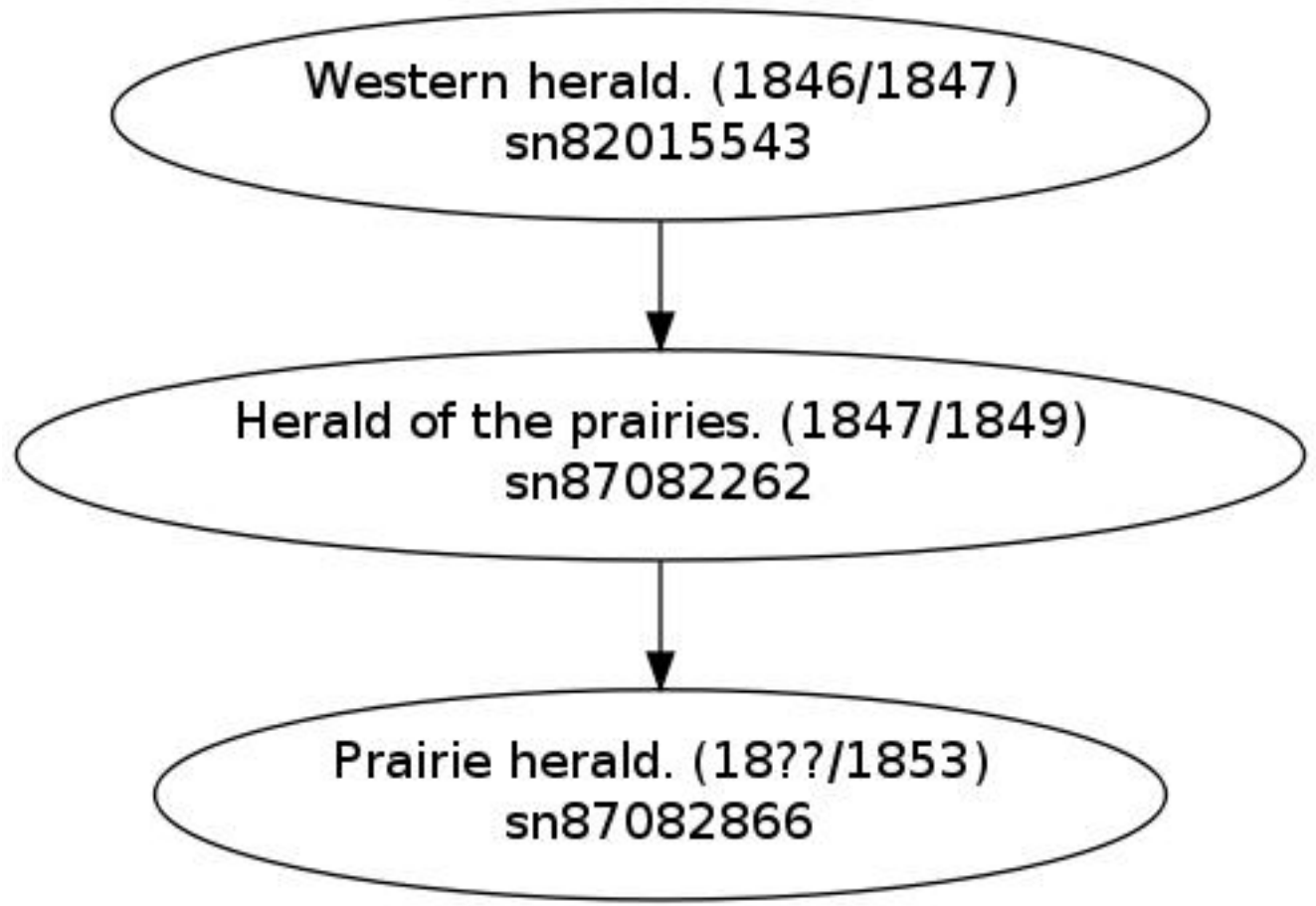


http://beingnumero.us/blog/2010/05/genealogies-of-old-newspapers/


Western herald. (1846/1847)
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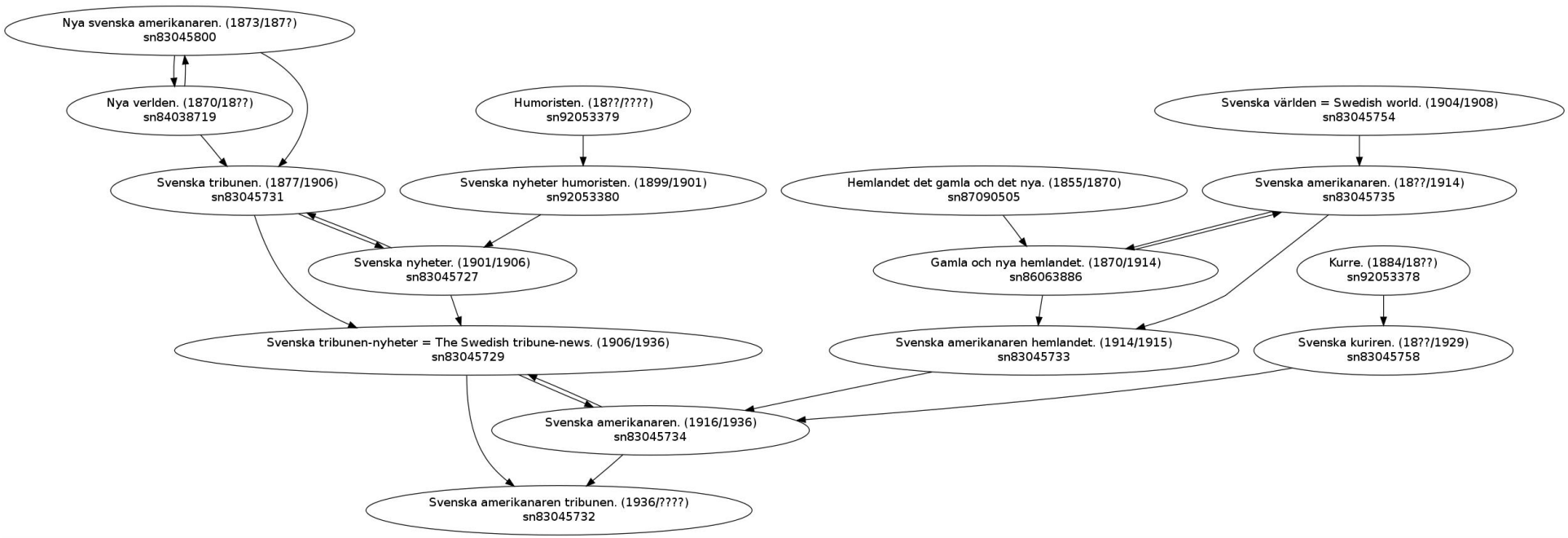
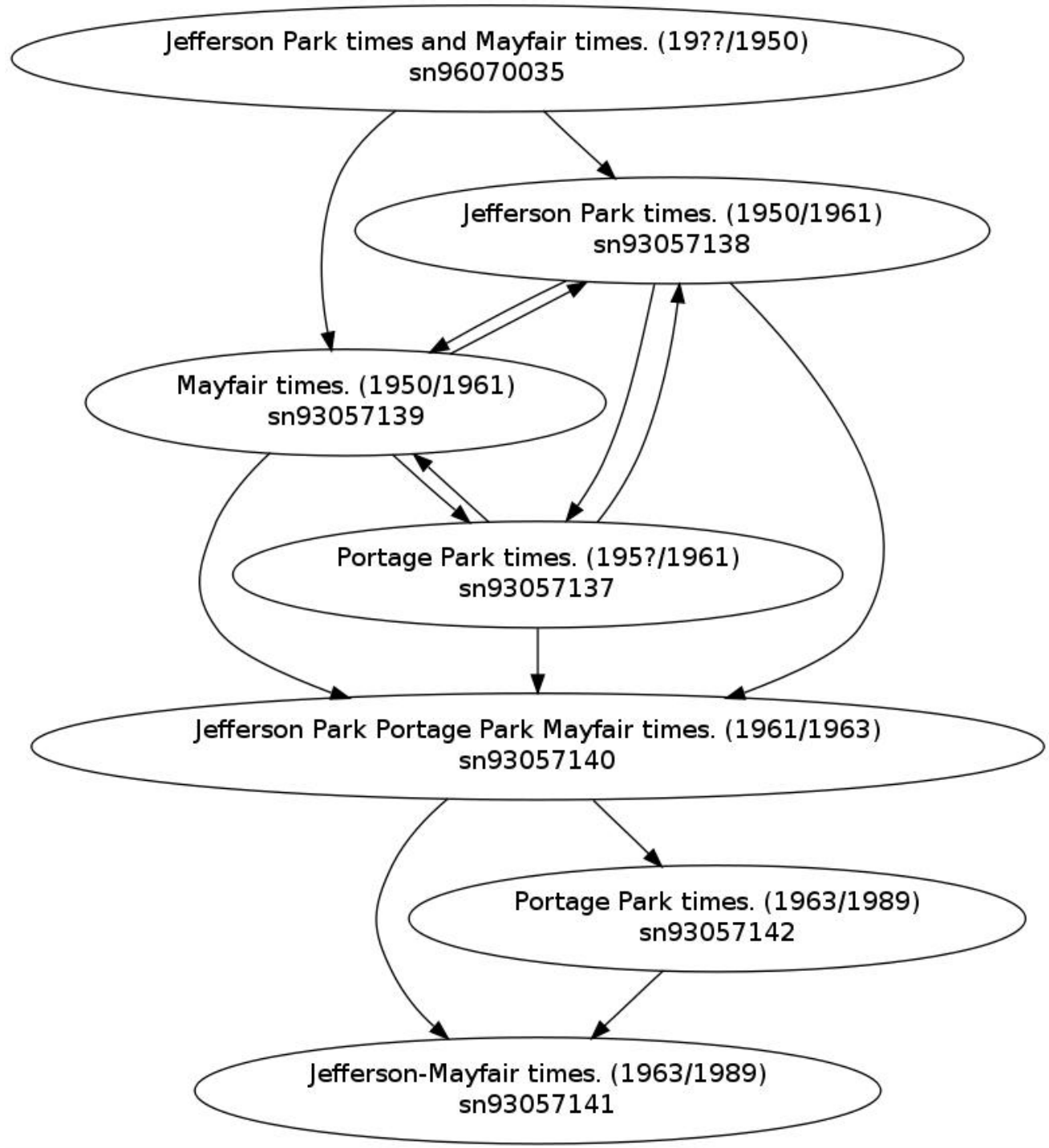
Herald of the prairies. (1847/1849)
sn87082262
Prairie herald. (18??/1853)
sn87082866


Nya svenska amerikanaren. (1873/187?)
sn83045800
Nya verlden. (1870/18??)
sn84038719
Humoristen. (18??/????)
sn92053379
Svenska världen = Swedish world. (1904/1908)
sn83045754
Svenska tribunen. (1877/1906)
sn83045731
Svenska nyheter humoristen. (1899/1901)
sn92053380
Hemlandet det gamla och det nya. (1855/1870)
sn87090505
Svenska amerikanaren. (18??/1914)
sn83045735
Svenska nyheter. (1901/1906)
sn83045727
Gamla och nya hemlandet. (1870/1914)
sn86063886
Kurre. (1884/18??)
sn92053378
Svenska tribunen-nyheter = The Swedish tribune-news. (1906/1936)
sn83045729
Svenska amerikanaren hemlandet. (1914/1915)
sn83045733
Svenska kuriren. (18??/1929)
sn83045758
Svenska amerikanaren. (1916/1936)
sn83045734
Svenska amerikanaren tribunen. (1936/????)
sn83045732


Jefferson Park times and Mayfair times. (19??/1950)
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Jefferson Park times. (1950/1961)
sn93057138
Mayfair times. (1950/1961)
sn93057139
Portage Park times. (195?/1961)
sn93057137
Jefferson Park Portage Park Mayfair times. (1961/1963)
sn93057140
Portage Park times. (1963/1989)
sn93057142
Jefferson-Mayfair times. (1963/1989)
sn93057141

The daily Democratic press. (1852/1857)
sn82014513
Chicago daily Democratic press. (1857/1857)
sn90053063
Gem of the prairie. (1844/1852)
sn82014571
Chicago daily press. (1857/1858)
sn84024106
Chicago daily tribune. (184?/1858)
sn82014273
Chicago daily press and tribune. (1858/1859)
sn84031489
Daily Democrat. (184?/1849)
sn87082266
The press and tribune. (1859/1860)
sn82014511
Chicago daily Democrat. (1849/1861)
sn82014514
Chicago daily tribune. (1860/1864)
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Chicago tribune. (1963/unknown)
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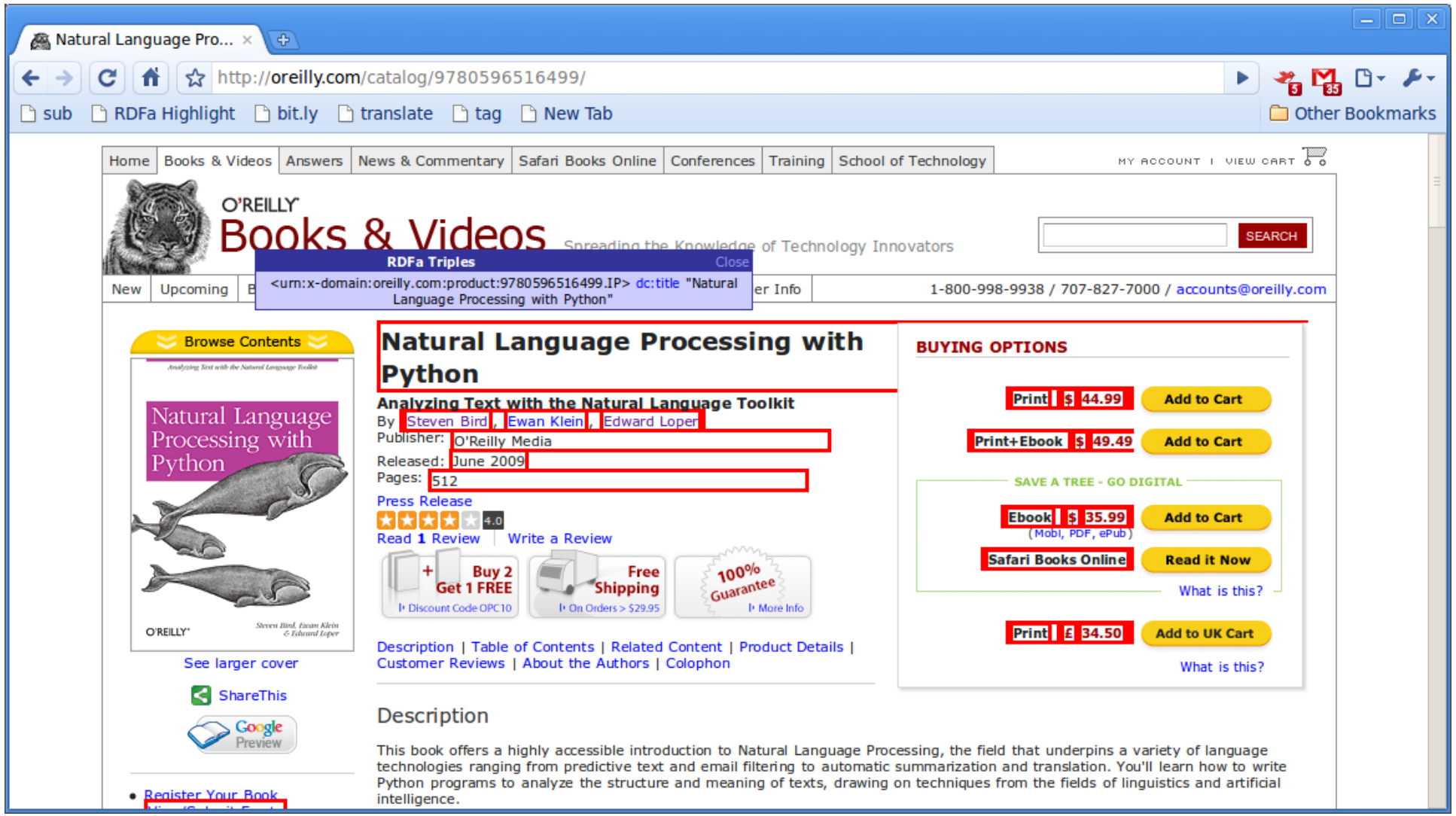

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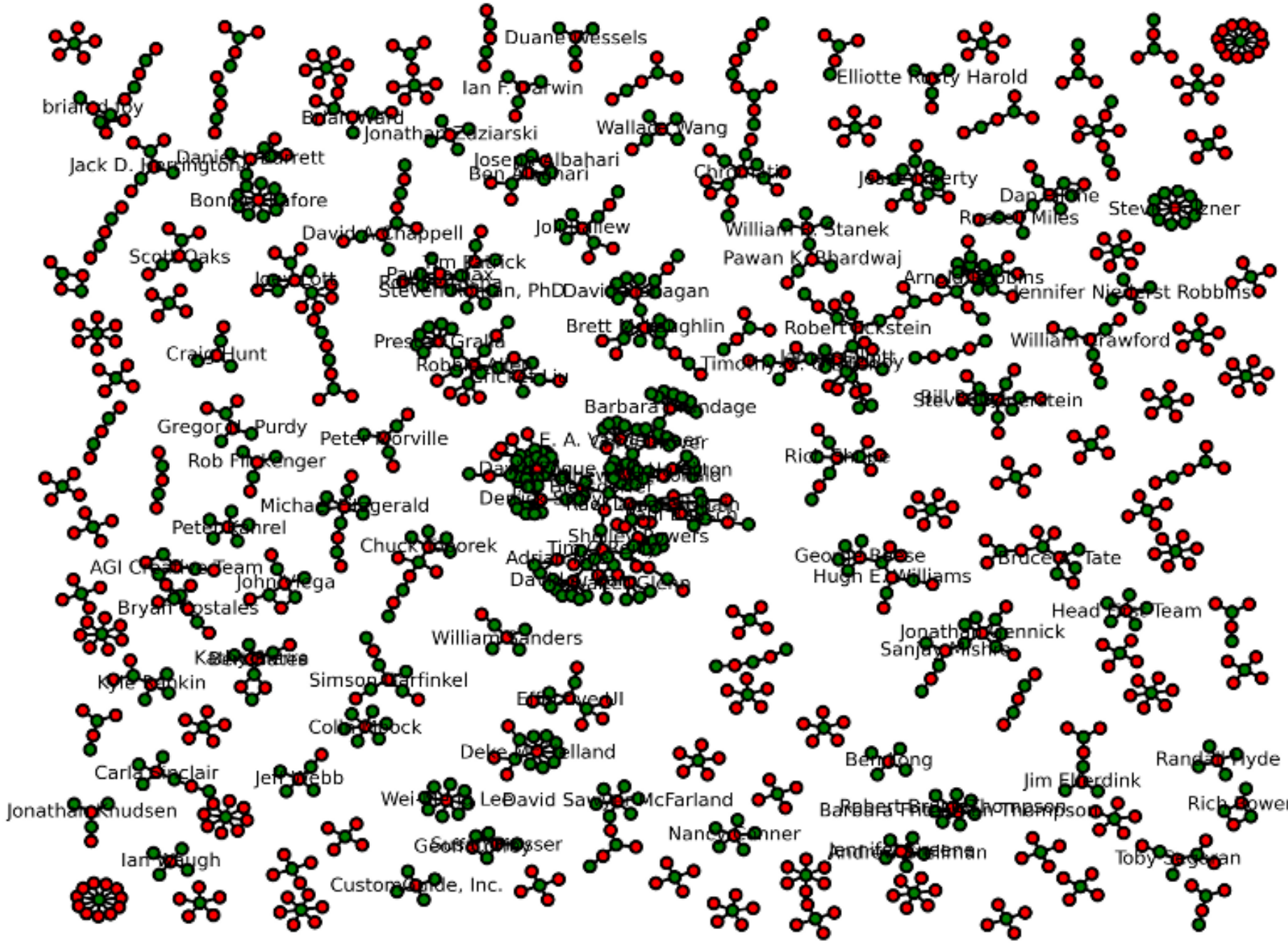

Duane Wessels
Ian F. Darwin
Elliotte Rusty Harold
Jonathan Zaziarski
Wallace Wang
Jack D. Harrington
Bonnie Blafore
Scott Oaks
Craig Hunt
Gregor N. Purdy
Peter Norville
Rob Flickenger
Michael Fitzgerald
Peter Kahrel
Chuck Cosorek
AGI Creative Team
John Viega
Bryan Costales
Kyle Rankin
Simson Garfinkel
Colin Moock
Carla Sinclair
Jeff Webb
Jonathan Knudsen
Ian Vaugh
Custom Guide, Inc.
William Sanders
Deke McClelland
David Sawyer McFarland
Nancy Conner
William B. Stanek
Pawan K. Bhardwaj
Robert Eckstein
William Crawford
Barbara Mondage
Rich Shupe
Hugh E. Williams
Bruce A. Tate
Head First Team
Jonathan Gennick
Sanjay Mishra
Jim Elderdink
Randall Hyde
Rich Bowen
Toby Segaran

Newsweek
What matters most

THE WHITE HOUSE
WASHINGTON

Rotten Tomatoes

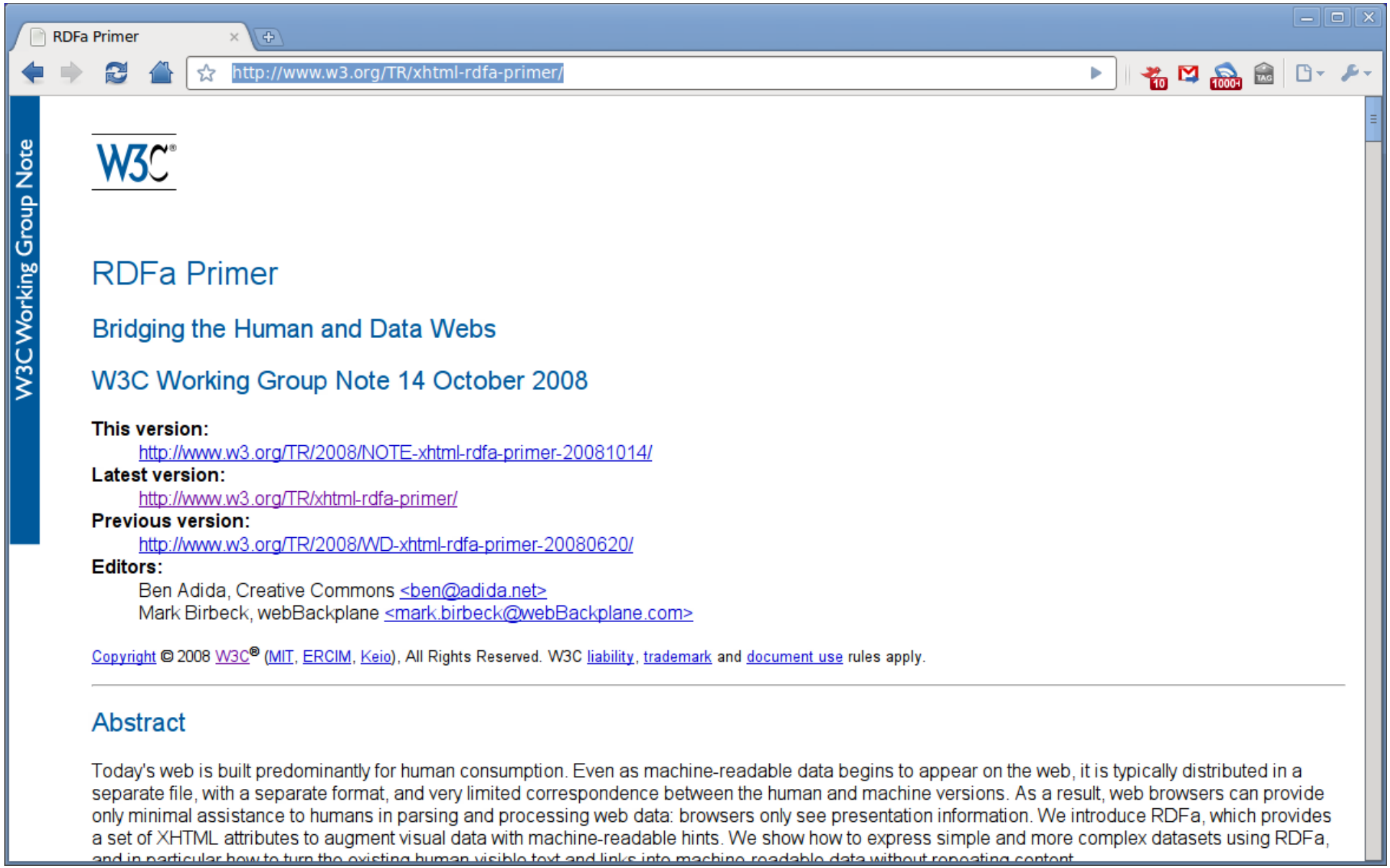
facebook

Google

TESCO

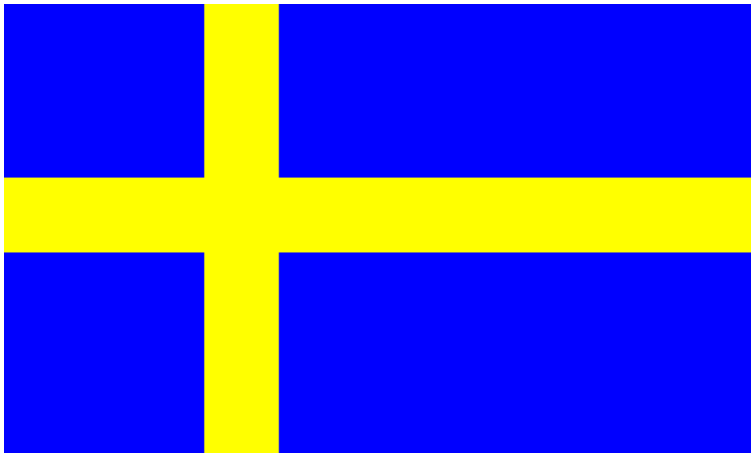
YAHOO!

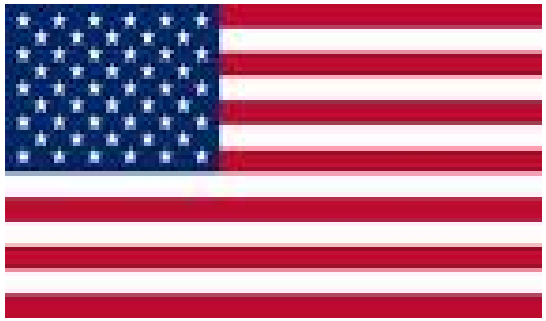
PLOS
PUBLIC LIBRARY of SCIENCE



http://www.w3.org/TR/xhtml-rdfa-primer/

http://www.alistapart.com/articles/introduction-to-rdfa/





Our new social contract cannot be forged in an exclusive club. New models will be hammered out in many forums, tested in OPACs and search engines, shaped and reshaped by many hands. They will differ from the one we are used to--they must, to satisfy the need for change.

Robert Wolven. In Search of a new model. netConnect, 01/15/2008.

Managers

- What unique materials do you have in your library that others might like to link to?
- Where has the web been? Where is it likely to go?
- Take some chances with your developers, and experimental ideas.

Developers

- Think about your resources and their identifiers.
- Link to machine readable representations in your HTML.
- RDFa / HTML5
- Enrich your data with links
- Build useful apps!

Researchers

- What alogorithms can we use for linking our data?
- How can publishers find out when their data is being linked to?
- What vocabularies are being used?
- What resources are being described?

http://vimeo.com/11529540

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World Wide Web

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- University of East Anglia Microfilm Collections: http://www.uea.ac.uk/polopoly_fs/1.35866!imageManager/115198276.jpg
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