

# **Πολιτισμική** Πληροφορική

Έργα DΗ



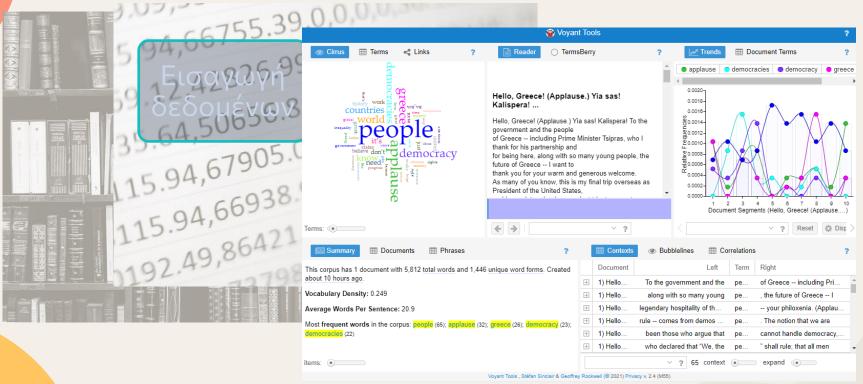
# Πρωτογενή τεκμήρια

```
5.94,66755.39,0,0,0,0
59.12,42826.99,0,0,0,0,30
35.64,50656.8,0,0,0,0,30
(15.94,67905.07,0,0,0,0,0,0,0)
115.94,66938.9,0,0,0,0,0
1192.49,86421.04,0,0
```

# Δομημένα δεδομένα



Υπηρεσίες επεξεργασίας



# Παρουσίαση αποτελεσμάτων

# The project as a basic unit

- "Digital Humanities projects typically involve multiple circles of researchers, from faculty and staff to students and community partners. A project's complexity and scale generally implies the involvement of multiple strata of personnel from within and across institutions of learning."
  - http://jeffreyschnapp.com/2013/01/17/short-guide-to-thedigital\_humanities/

1949: Father Roberto Busa begins working with IBM on Index Thomisticus

1966: The journal Computers and the Humanities founded

1973: Computer Applications and Quantitative Methods in Archaeology (CAA)

1977: Association for Literary and Linguistic Computing (ALLC)

1978: Founding of the Association for Computers and The Humanities (ACH)

1985: Perseus Digital Library Project begun at Harvard

1986: Brown University Women Writers Project developed, bringing together early

modern women's studies and electronic text encoding

1987: Text Encoding Initiative (TEI) developed to set digital scholarship standards

2004: A Companion to the Digital Humanities is printed

2005: Alliance of Digital Humanities Organizations formed from ALLC & ACH

2006: The US's National Endowment for the Humanities (NEH) Office of Digital

Humanities is established; two pivotal reports comes out in US & Europe

2008: HathiTrust, Google Books, and Internet Archive established

2009: Digital Humanities Manifesto 2.0 released

2012: **Debates in Digital Humanities** is printed

2016: A New Companion to the Digital Humanities is printed

2016: Debates in Digital Humanities 2016 is printed

2019: Debates in Digital Humanities 2019 is printed

Collection-based projects (συλλογή πολιτιστικών τεκμηρίων)



Analysis-based projects (ανάλυση και αποτίμηση)

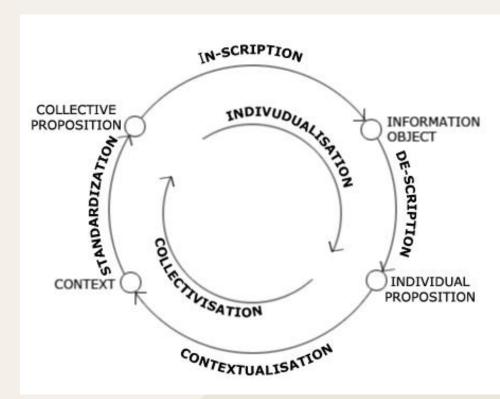


Experience-based projects (δημιουργία εμπειρίας χρήστη)



# **Information Cosmopolitics**

Tabak, E. Information
 Cosmopolitics: An Actor Network Theory Approach to
 Information Practices.
 Elsevier-Chandos, Oxford
 (2015).



# **Information Cosmopolitics**

- In-scription
  - Όταν ένα "information object" αφήνει ένα ίχνος, το οποίο μπορούμε να αναζητήσουμε, να καταγράψουμε ή να επεξεργαστούμε
  - Information object: οτιδήποτε (και οποιοσδήποτε) μπορεί να παράγει πληροφορία
  - Μπορούμε να απαντήσουμε ερωτήσεις, να αναζητήσουμε σχέσεις ή να αιτιολογήσουμε τη μορφή του
- De-scription
  - Κάθε διαδικασία καταγραφής μεταβάλλει την πρωτογενή πληροφορία
  - Υποκειμενικότητα;
  - Transforming, αντί για informing

# **Information Cosmopolitics**

- Contextualisation
  - Πλαίσιο, περιβάλλον, συμφραζόμενα
  - Κοινή γλώσσα περιγραφής για ετερογενείς οντότητες (άτομα, αντικείμενα, τοπωνύμια, κλπ.)
  - Το πλαίσιο μπορεί να αναδείξει συντελεστές που δεν είναι εμφανείς στο τεκμήριο
  - Π.χ. ο ζωγράφος για έναν πίνακα, ο στρατιωτικός που οδήγησε το στράτευμα στον πόλεμο, κλπ.
- Standardization
  - Τα τεκμήρια κουβαλούν διαφορετικές πληροφορίες, σχέσεις, πλαίσιο
  - ο Εδώ διαμορφώνουμε μια **ολιστική πρόταση** σχετικά με τα τεκμήρια
  - Η πρόταση εμπεριέχει την υποκειμενικότητα κι έτσι δεν είναι ορθή ή λανθασμένη, αλλά αναλυτική ή εύγλωττη

# Διαχείριση ενός έργου DH

- Οι σύγχρονες μεθοδολογίες δε διαφέρουν από την κλασική διαχείριση έργων (project management)
- Ο ρόλος του **Product Owner** είναι να βρίσκεται ανάμεσα στην ομάδα που υλοποιεί και τον «πελάτη»
  - Ορίζει τις επιμέρους ενέργειες (tasks), τις προτεραιότητες, το χρονοδιάγραμμα
  - Μικρές ομάδες από συγκεκριμένα tasks → sprint
- Ο Scrum master διαχειρίζεται την επικοινωνία μέσα στην ομάδα, αναζητά τις απαντήσεις στις ερωτήσεις τους και όσες πληροφορίες λείπουν, ελέγχει την πρόοδο των εργασιών
- Σε ένα ερευνητικό έργο, οι ρόλοι μεταβάλλονται
  - Μοντέλο ARDev

# Διαχείριση ενός έργου DH

- Στην πραγματικότητα, σε ένα έργο DH οι ρόλοι και οι ομάδες αντιστοιχούν στα επιμέρους στοιχεία
- **D-role:** τεχνικά ζητήματα αποθήκευσης και ανάκτησης, web server, interfaces, ψηφιακά εργαλεία
- H-role: περιεχόμενο, γνώση/εμπειρία, βασικές προσεγγίσεις humanities
- **DH-role:** ισορροπία ανάμεσα στους δύο
  - Κίνδυνος να μην επωφεληθούμε από την τεχνολογία ή να μην απαντήσουμε στα θεμελιώδη ερωτήματα
  - Παραγωγή νέας γνώσης, πειραμάτων, μεθοδολογιών μέσα από interactive εφαρμογές, οπτικοποίηση, ανάλυση ή και κώδικα

# Έργα DΗ

# **ArchNet**

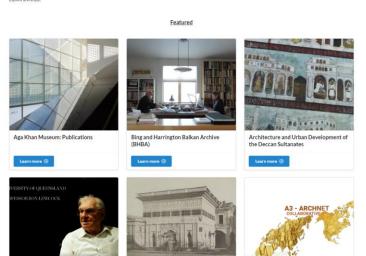
http://archnet.org/

"The Aga Khan **Documentation Center at** MIT (AKDC@MIT) and the Aga Khan Trust for Culture are pleased to invite you to explore Archnet Next, a new iteration of the largest online library focused on the built environments of Muslim societies. "



### The Story

The Age Shan Documentation Center at MIT (ADC)@MIT and the Age Shan Trust for Cultimar are pleased to invite you to explore Archine Nation and the largest continue of the lar



Historic Photos of Architecture from The

Metropolitan Museum of Art.

Department of Islamic Art

A3-Archnet Collaborative for the

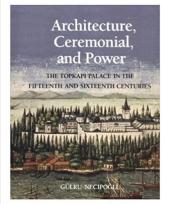
Documentation of Africa's Built Heritage

Eastern Architectures Secular and

Religious: From Pre-historic Times to the Early Twentieth Century

# **ArchNet**

http://archnet.org/



### Architecture, Ceremonial, and Power: The Topkapi Palace in the Fifteenth and Sixteenth Centuries

Type book Year 1992

**⚠** Download

Today the Topkapi Palace in Istanbul seems a haphazard aggregate of modest buildings no longer capable of conveying imperial power. Yet it is at once the most celebrated of all Islamic palaces and the least understood. Güru Necipoglu brings together largely unpublished sources, both written and visual, along with information derived from the architectural remains to uncover the processes through which the meaning of the palace was once produced, before it came to represent a stereotyped microcosm of oriental despotism imbued with the exotic otherness of the East. Bhe relocates the Topkapi in its historical context, a context that included not only the circumstances of its patronage, but the complex interaction of cultural practices, ideologies, and social codes of recognition.

Long out of print, this publication is now available from MIT Press Direct as a free e-book here

The MIT Press

### Citation

Necipoglu, Gülru. Architecture, Ceremonial, and Power: The Topkapi Palace in the Fifteenth and Sixteenth Centuries. Cambridge: The MIT Press. 1992

### Associated Sites



Topkapı Sarayı

Feedback

# **ArchNet**

http://archnet.org/



### Aga Khan Museum: Publications

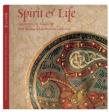
Publications of the Aga Khan Museum.

### Sites

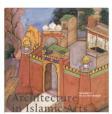


### Documents

Spirit and Life











Learning at the Aga Khan Museum: A Curricular Resource Guide for Teachers Grades One to Eight teaching guide

Feedback

# **History of Modernist Magazines**

https://modernistmagazines.org/

"A bibliographic resource curated by students at Davidson College to provide basic information about selected modernist magazines."



# **History of Modernist Magazines**

https://modernistmagazines.org/



▲ Facts

### Title:

Story: The Magazine of the Short Story
Subtitle varied:

The only magazine devoted solely to the short story (Apr./May 1931 – Apr. 1933)

Devoted solely to the short story (June 1933 – Jan. 1937) The magazine of the short story (Feb. 1937 – 1964)

### Date of Publication:

April 1931 – Summer 1948 1960 – 1967

### Place(s) of Publication:

Vienna, Austria Majorca, Spain New York, NY

### Frequency of Publication:

Bi-monthly (frequency varied from quarterly to monthly)

### Circulation:

600 copies in 1933, a figure that climbed to 21,000 copies by the late 1930s

### Publisher:

Story Magazine, Inc., New York, NY (June 1933 – Sept. 1934; Sept. 1935 – Summer 1948; 1960-1967) Random House Magazine, Inc., New York, NY (Nov. 1934 –

# **History of Modernist Magazines**

https://modernistmagazines.org/

The *Index of Modernist Magazines* provides factual information about the little magazines that fueled and broadcast modernism. You can access and learn more about many of these magazines in digital archives such as:

### The Modernist Journals Project

A joint project of Brown University and the University of Tulsa, The Modernist Journals Project (MJP) contains searchable and downloadable digital editions of over 30 modernist magazines, along with scholarly introductions and other helpful tools and information. The MJP's December 1910 Collection is a great resource for exploring beyond little magazines.

### The Modernist Magazines Project

The UK equivalent of the MJP, this website offers sample issues of magazines, an index, and other helpful information, along with related book projects.

### The Blue Mountain Project

This Princeton-based digital archive includes many European and American avant-garde magazines. It emphasizes international and experimental literary and artistic journals.

### The International Dada Archive

Begun in 1979 by the University of Iowa libraries, the International Dada Archive provides images, resources, and information about the Dada movement.

### Newsstand: 1925

 This virtual newsstand from the summer of 1925 gives you access to American popular and pulp magazines of the era.

# **Linked Jazz**

https://linkedjazz.org/

"Our goals are:

To uncover meaningful connections between documents and data related to the personal and professional lives of jazz artists, and To develop broadly applicable tools and methods for working with Linked Open Data."



HOME

NEWS

DATA

TOOLS

PUBLICATIONS & PRESENTATIONS

BLOG

NETWORK VISUALIZATION

ABOUT

CONTACT US

### Linked Jazz Now Part of Semantic Lab at Pratt

Linked Jazz joins our other LOD projects under the umbrella of the Semantic Lab at Pratt. As we continue to expand the Linked Jazz semantic work in new directions, you can follow our progress at semlab.io.

### Revealing the Relationships of the Jazz Community

Linked Jazz is a research project investigating the application of Linked Open Data technologies to digital cultural heritage materials. Our goals are:

- To uncover meaningful connections between documents and data related to the personal and professional lives of jazz artists, and
- To develop broadly applicable tools and methods for working with Linked Open Data.

The project draws on jazz history materials in digital format to expose relationships between musicians and reveal their community network. New modes of connecting cultural data have the potential to open up new and unprecedented avenues of research and community engagement.







# **Linked Jazz**

https://linkedjazz.org/

### **Data Sources**

### **Oral History Transcripts**

We've utilized over 50 transcripts of oral history interviews in our project. The original interviews come from the Hamilton College Jazz Archive, Rutgers Institute for Jazz Studies Archives, Smithsonian Jazz Oral Histories, UCLA's Central Avenue Sounds Series, and the University of Michigan's Nathaniel C. Standifer Video Archive of Oral History.

### **Hamilton College:**

Benny Powell, Benny Waters, Bill Berry, Billy Taylor, Bob Haggart, Buddy DeFranco, Buddy Tate, Buster Williams, Charles Davis, Charles McPherson, Clark Terry, David Murray, Doc Cheatham, Ed Shaughnessy, Gerald Wiggins, Harold Ousley, Herbie Hancock, Jane Jarvis, Jimmy Lewis, Jimmy Owens, Joe Williams, Leslie Johnson, Lionel Hampton, Marian McPartland, Milt Hinton, Mona Hinton, Oscar Peterson, Phil Woods, Red Holloway, Ron Carter, Roswell Rudd, Slide Hampton, Stanley Kay, Vi Redd

### **Rutgers:**

Mary Lou Williams

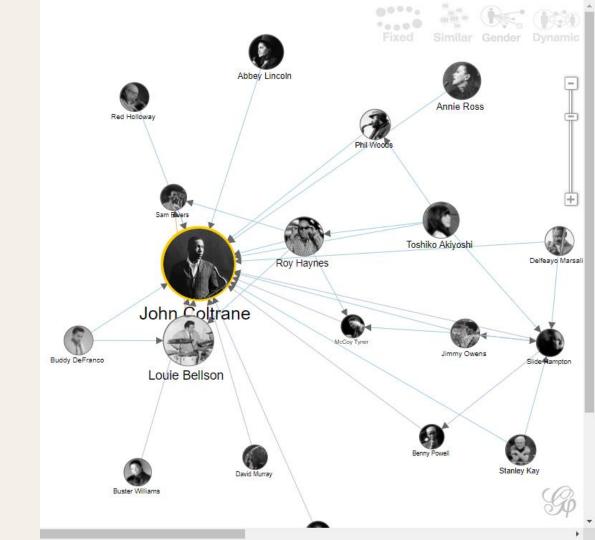
### Smithsonian:

Abbey Lincoln, Annie Ross, Buddy DeFranco, Danny Barker, Dave Brubeck, Delfeayo Marsalis, Jimmy Scott, John Levy, Louie Bellson, Nancy Wilson, Roy Haynes, Toshiko Akiyoshi

### UCLA:

# **Linked Jazz**

https://linkedjazz.org/



# Million Song Dataset

http://millionsongdataset.com

"The Million Song Dataset is a freelyavailable collection of audio features and metadata for a million contemporary popular music tracks.

Its purposes are:

To encourage research on algorithms that scale to commercial sizes To provide a reference dataset for

evaluating research As a shortcut alternative to creating a large

dataset with APIs (e.g. The Echo Nest's) To help new researchers get started in the MIR field"



# Million Song Dataset

Getting the dataset

### Welcomel

The Million Song Dataset is a freely-available collection of audio features and metadata for a million contemporary popular music tracks.

### Its purposes are:

- To encourage research on algorithms that scale to commercial sizes
- To provide a reference dataset for evaluating research
- As a shortcut alternative to creating a large dataset with APIs (e.g. The Echo Nest's)
- · To help new researchers get started in the MIR field

The core of the dataset is the feature analysis and metadata for one million songs, provided by The Echo Nest. The dataset does not include any audio, only the derived features. Note, however, that sample audio can be fetched from services like 7digital, using code we provide.

The Million Song Dataset is also a cluster of complementary datasets contributed by the community:

- SecondHandSongs dataset -> cover songs
- · musiXmatch dataset -> lvrics
- · Last.fm dataset -> song-level tags and similarity
- Taste Profile subset -> user data.
- thisismyjam-to-MSD mapping -> more user data
- tagtraum genre annotations -> genre labels
- · Top MAGD dataset -> more genre labels

The Million Song Dataset started as a collaborative project between The Echo Nest and LabROSA. It was supported in part by the NSF.

### How to get started

To get a sense of the dataset, you can look at this description of one of the million songs.

# Million Song Dataset

http://millionsongdataset.com

### An Example Track Description

bars\_start: shape = (99,)

Below is a list of all the fields associated with each track in the database. This is simply an annotated version of the output of the example code display\_song.py. For the fields that include a large amount of numerical data, we indicate only the shape of the data array. Since most of these fields are taken directly from the Echo Nest Analyze API, more details can be found at the Echo Nest Analyze API documentation.

A more technically-oriented list of these fields is given on the field list page.

This example data is shown for the track whose track\_id is TRAXLZU12903D05F94 - namely, "Never Gonna Give You Up" by Rick Astley.

```
artist mbid: db92a151-1ac2-438b-bc43-b82e149ddd50
 the musicbrainz.org ID for this artists is db9...
artist_mbtags: shape = (4.)
 this artist received 4 tags on musicbrainz.org
artist_mbtags_count: shape = (4,)
 raw tag count of the 4 tags this artist received on musicbrainz.org
artist_name: Rick Astley
 artist name
artist_playmeid: 1338
 the ID of that artist on the service playme.com
artist_terms: shape = (12,)
 this artist has 12 terms (tags) from The Echo Nest
artist_terms_freq: shape = (12,)
 frequency of the 12 terms from The Echo Nest (number between 0 and 1)
artist_terms_weight: shape = (12,)
 weight of the 12 terms from The Echo Nest (number between 0 and 1)
audio md5: bf53f8113508a466cd2d3fda18b06368
 hash code of the audio used for the analysis by The Echo Nest
bars_confidence: shape = (99,)
 confidence value (between 0 and 1) associated with each bar by The Echo Nest
```

# Million Song Dataset

http://millionsongdataset.com

### Year recognition

This is a supervised task easy to set up with the dataset. From audio features, probably "segments\_timbre", and possibly some other information like "energy", "danceability", etc, try to predict the year or decade when this song was released.

A simplified dataset for that task is available on the UCI Machine Learning Repository. We plan to include preliminary results in our ISMIR '11 submission.

Some code has been created to get you started, see YearPrediction folder. You also want to get (or recreate using track\_metadata.db) the list of all tracks for which we have the year information (515576 tracks): tracks\_per\_year.txt. So everyone reports comparable results, we provide a train/test split of the 28,223 artists that have at least one song with year info.

NEW SPLIT AS OF Feb 17, 2011, we now make sure no test artist is in the 10K songs subsets. The 2,822 test artists authored 49,436 tracks with year information, about 10% of the whole set. We split according to artists, and not according to tracks, to avoid the producer effect. See split\_train\_test.py for details, and train and test the actual split.

Year recognition or year prediction? is it more important to know the actual year of the song, or which year this song would best fit in? I tend towards the latter (TBM).

### Imputation of missing data

Imputation of missing data in time series is well-known. Recently, we have studied imputation of beataligned chroma features using The Echo Nest data. The Million Song Dataset can easily be used to further experiment with this task. Code and ICASSP '11 paper available here (yes, we plug our own work in this case).

And since we are already doing it: imputation was first investigated as a mean to evaluate the result of our clustering of beat-chroma patterns in a large dataset, see our ISMIR '10 paper and code for preliminary work. So, anyone knows how to cluster a million songs?

# **Robots Reading Vogue**

http://dh.library.yale.edu/projects/vogue/

"Few magazines can boast being continuously published for over a century, familiar and interesting to almost everyone, full of iconic pictures — and also completely digitized and marked up as both text and images. [...] Students, librarians and faculty are excited about the possibilities of working with Vogue to explore questions in fields from gender studies to computer science."



Few magazines can boast being continuously published for over a century, familiar and interesting to almost everyone, full of iconic pictures — and also completely digitized and marked up as both text and images. What can you do with over 2,700 covers, 400,000 pages, 6 TB of data? Students, librarians and faculty are excited about the possibilities of working with Voque to explore questions in fields from gender studies to computer science. We highlight some early experiments below:

### Word Vectors



the shifting notion of beauty in Vogue, by Sydney Bowen '21

Explore »

### Cover Averages



Visual continuity and change across the

Explore »

### n-gram Search



Search and compare word usage in 400,000+ pages within ads, articles, or all

Explore »

### **Topic Modeling**



Self-organizing themes determined by word coöccurrence

Explore »

### Advertisements

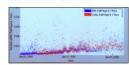


### Statistics



View figures on circulation, ratio of articles

### Student Work



### Colormetric Space



Hue. Saturation and Lightness.

# **Robots Reading Vogue**

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# **Robots Reading Vogue**

# http://dh.library.yale.edu/projects/vogue/

### FabricSpace : Clustering

Recent work on Word Embedding, a method of modeling text in vector space, has opened up new ways of visualizing the semantic relationship between terms in a large corpus.

In particular, Ben Schmidt has done work on food terms in 19th century newspapers, and Ryan Heuser has investigated cultural-semantic debates in the 18th century, each using Word Embedding Models as a significant part of their toolset.

One way to begin with Word Embedding is to gather a set of terms to explore. Unlike some other machine learning methods, Word Embedding allows for more control over the terms that are important to you:

- You can use your own domain expertise to select words you know will be significant in the corpus
- You can leverage the ability of Word Embedding Models to show similar terms to those you think are meaningful.

This computationally-assisted, but human-mediated, form of constructing lists of meaningful words has definite advantages over techniques such as standard topic modeling. You're deeply involved in the choice of words that are meaningful to your investigation, rather than just hoping that those words turn up somewhere in a cluster or topic.

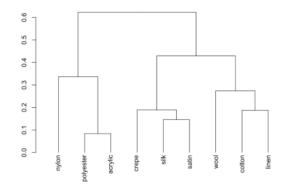
Ben Schmidt suggests one way to think about this potential of Word Embedding Models as:

...a supervised form of topic modeling: it lets you assemble a list of words that typically appear in similar contexts. But instead of letting the algorithm choose a fixed number of topics, WEMs let you choose how expansive you want the explored space to be.

### Words and Arbitrary Gradients

There are a number of interesting things (similarity, analogy) you can do with Word Embedding Models. Schmidt and Heuser, after having assembled terms that are meaningful to them, go on to do sophisticated analyses of these words' spatial relationships in imaginary vector space, as a proxy for semantic meaning. Schmidt, for example, maps hundreds of foods against the axes of "meatness" and "vegetableness." These axes are constructed dynamically by other words in the newspapers themselves, and as humorous as the example is, it's a great expression of Word Embedding's possibilities to map terms to a gradient between any two points. With the Vogue archive, we eventually hope to be able to map fashion terms against similar spectra, for example formal—casual and high—low.

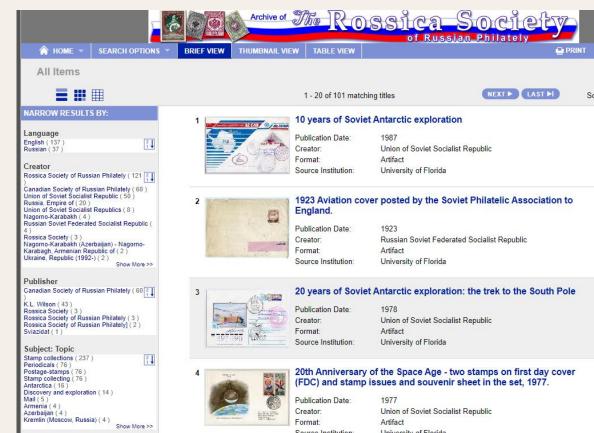
### Cluster Dendrogram of materials in Vogue, 1892-2013



# **Rossica Society**

https://ufdc.ufl.edu/ros1

"The Rossica Society is a worldwide society devoted to all aspects of Russian philately, from the pre-stamp days of Imperial Russia to current post-Soviet philately. The purpose of the Society is to unite all philatelist throughout the world with an interest in Russian philately and provide them a means of broadening their philatelic knowledge through inter-communication via the award winning Rossica Journal."



# **Rossica Society**

https://ufdc.ufl.edu/ros1



## [AH] Wallace Williams, SoMar meets Ron Hill SoMAR in Athens, Greece 2016

Publication Date: 2016

Creator: Wallace Williams, Digital, Photographer, founder Society of

Olympic Marathon Runners

Publisher: Virgin Islands Council on the Arts Project

The Virgin Island Space (St. Croix, Virgin Islands USA)

Format: pdf text and color image Subjects: Caribbean Area

Wallace Williams

vvaliace vvillariis

St. Croix, Virgin Islands USA
Virgin Islands Track and Field Federatio

Virgin Islands Track and Field Federation Society of Olympic Marathon Runners

SOMar

Virgin Islands Pace Runners

Caribbean—Runners—Running—Marathon—Road Running
—Cross-Country—Long Distance Running---Track and Field

-Athletics-Endurance Events-Sports

St. Croix, Virgin Islands USA—St. Thomas—St. John Campbellsville, Kentucky USA—Taylor County

IAAF—World Athletics (world governing body for track and

field)--road running--cross-country

Ron Hill

Source Institution: The Virgin Island Space



157. Comparing medical oncologists' and surgeons' treatment recommendations in early stage HR+, HER2– breast cancer (BC) patients (pts): A subanalysis of the Multidisciplinary Application of Genomics in Clinical Practice (MAGIC) survey

Links: ( publisher version | internal citation )

Publication Date: 2014-11-30

Creator: Rouzier, R. ( author )

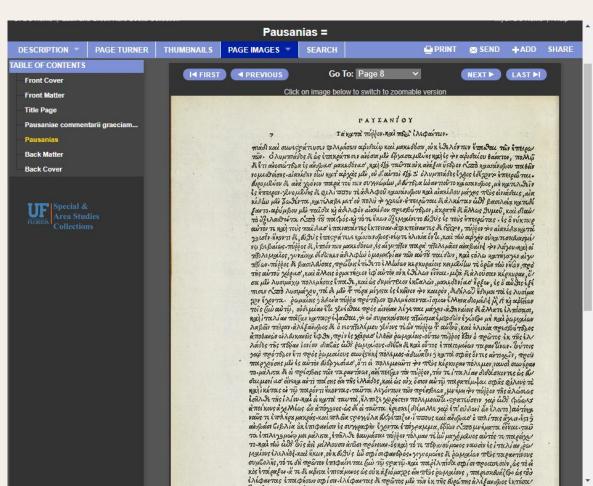
Markopoulos, C. ( author )
Aapro, M. ( author )

De Laurentiis, M. ( author ) Linderholm, B. ( author ) Neven, P. ( author )

Publisher version
Check access

# **Rossica Society**

https://ufdc.ufl.edu/ros1



# **SelfieCity**

http://selfiecity.net/

"Selfiecity investigates selfies using a mix of theoretic, artistic and quantitative methods:

- We present our findings about the demographics of people taking selfies, their poses and expressions.
- Rich media visualizations (imageplots) assemble thousands of photos to reveal interesting patterns.
- The interactive selfiexploratory allows you to navigate the whole set of 3200 photos. Finally, theoretical essays discuss selfies in the history of photography, the functions of images in social media, and methods and dataset."



### SELFIECITY

Investigating the style of **self-portraits** (selfies) in five cities across the world.

Selfiecity investigates selfies using a mix of theoretic, artistic and quantitative methods:

We present our findings about the demographics of people taking selfies, their poses and expressions.

Rich media visualizations (imageplots) assemble thousands of photos to reveal interesting patterns.

The interactive selflexploratory allows you to navigate the whole set of 3200 photos.

Finally, theoretical essays discuss selfies in the history of photography, the functions of images in social media, and methods and dataset.

### **IMAGEPLOTS**

### POSES

Each city has a different style when it comes to solline. Compare yourself:

BANKKOX.
BERLEN
MODICOW
NEW YORK
SAO PRILLO

In these grids, we have arranged the photos
brottonday by head tilt, the vertical axis shows you if people book up or down. In addition, we can crop and rotate the photos to center on the faces:

NORMAL
CROPPED AND ROTATED



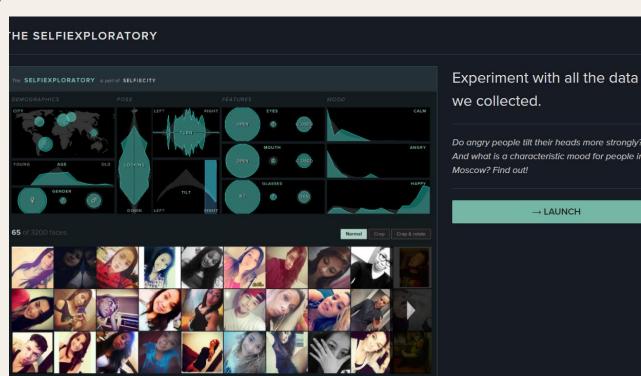
# **SelfieCity**

http://selfiecity.net/



# **SelfieCity**

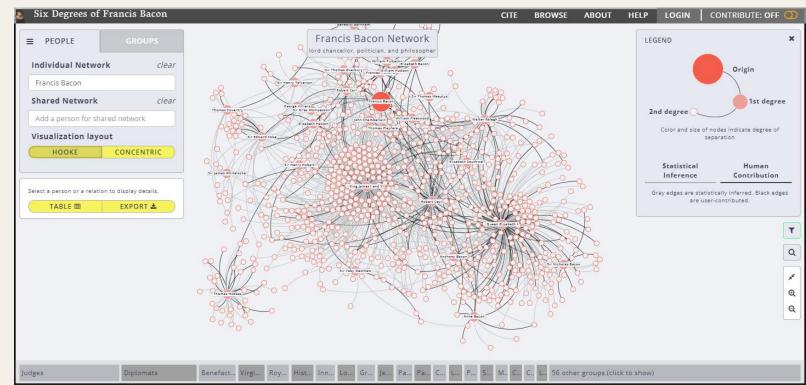
http://selfiecity.net/



http://www.sixdegreesoffrancisbacon.com/

"Six Degrees of Francis Bacon is a digital reconstruction of the early modern social network that scholars and students from all over the world can collaboratively expand, revise, curate, and critique. Unlike published prose, Six Degrees is extensible, collaborative, and interoperable: extensible in that people and associations can always be added, modified, developed, or removed; collaborative in that it synthesizes the work of many scholars; interoperable in that new work on the network is put into immediate relation to previously studied relationships. This website is hosted by Carnegie Mellon University Libraries, and data is available for download both on this site and as part of the Folger Shakespeare Library's digital collections."

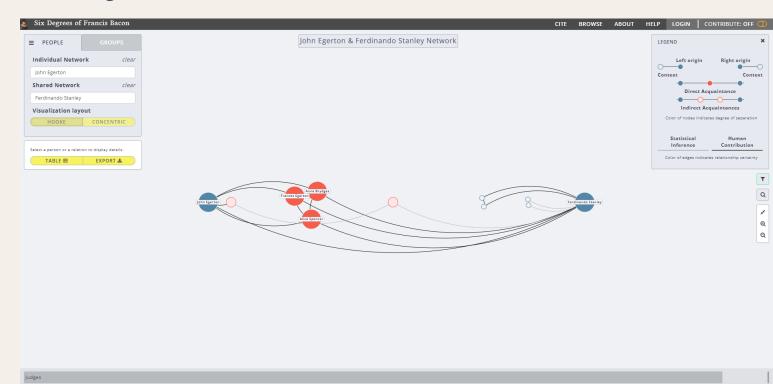
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O							
RECENTLY APPROVED	SUBMISSIONS						×
New People							
Name	Historical Significance	Birth	Death	Gender	Created E	By References	
Mary Fillis		CA 1577	AF/IN 1597	female	ZariaH		
Mabel Dacre		CA 1490	CA 1533	female	ZariaH		
Alice Sutton		CA 1483	IN 1554	female	ZariaH		
Susan Shore		CA 1577	IN 1648	female	ZariaH		
Mary Parker		AF/IN 1496	AF/IN 1606	female	ZariaH		
New Relationships							
Source Name	Target Name	Start Date	End Date		Created By	References	
Richard Stonley	William Paulet	AF/IN 1520	BF/IN 1572		cnwarren	Heal, F. Stonley, Richard (1520/: 1600), administrator and diarist Oxford Dictionary of National Biography. Retrieved 15 Jun. 20 from https://www-oxforddnb- com.proxy.library.cmu.edu/viev 9780198614128-e-109639.	t. 21,
Sir William Petre	Richard Stonley	AF/IN 1520	BF/IN 1572		cnwarren	Heal, F. Stonley, Richard (1520// 1600), administrator and diarist Oxford Dictionary of National Biography, Petripped 15 Jun. 20	t.

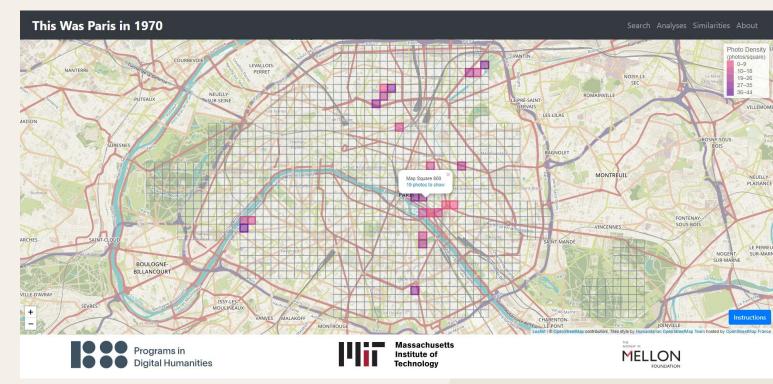
http://www.sixdegreesoffrancisbacon.com/



https://paris1970.dhmit.xyz/

"Welcome to the map view of Paris in 1970! The images in this archive are from a photography competition in 1970's Paris hosted to capture Paris before rapid industrial change altered the city permanently."

https://paris1970.dhmit.xyz/



https://paris1970.dhmit.xyz/



Search Analyses Similarities About

### Map Square 800

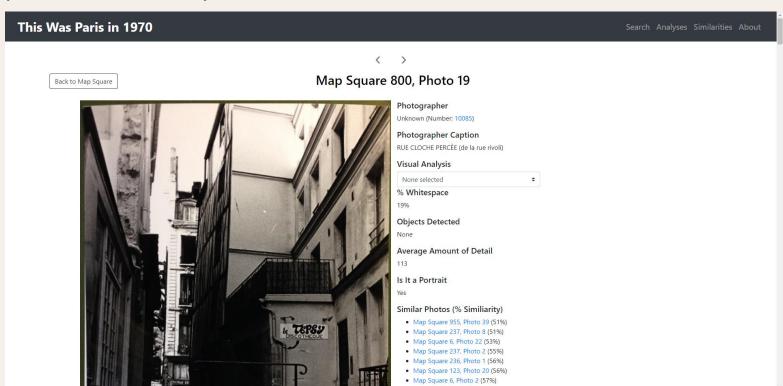








https://paris1970.dhmit.xyz/



## **Women Writers Project**

https://www.wwp.northeastern.edu/

"The Women Writers Project is a long-term research project devoted to early modern women's writing and electronic text encoding. Our goal is to bring texts by pre-Victorian women writers out of the archive and make them accessible to a wide audience of teachers, students, scholars, and the general reader."

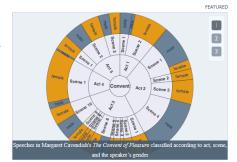
#### WOMEN WRITERS PROJECT

WOMEN WRITERS ONLINE

**EDUCATION & OUTREACH** 

**ABOUT** 

The Women Writers Project is a long-term research project devoted to early modern women's writing and electronic text encoding. Our goal is to bring texts by pre-Victorian women writers out of the archive and make them accessible to a wide audience of teachers, students, scholars, and the general reader. We support research on women's writing, text encoding, and the role of electronic texts in teaching and scholarship.



#### **ANNOUNCEMENTS**

September 2, 2021

Call for Participation: Word Vectors for the Thoughtful Humanist >>

June 15, 2021

Five New Texts Added to Women Writers Online >>

June 17 2020

Eight New Texts Added to Women Writers

Online V

March 2 2020 Women Writers Online is Free for the Month of

March »

#### FEATURED OUOTATION

No! instead of aspiring to be inferior men, let us content ourselves with becoming noble women:...but let not sex be carried into every thing.

Epistles on Women, 1810

#### UPCOMING EVENTS

Word Vectors for the Thoughtful Humanist: Intensive, Teachingfocused sy

#### **BLOG POSTS**

May 25, 2021

Representing Race in the Early Modern Archive >>

April 21, 2021

Experiments in Tokenization for Word Embedding

## **Women Writers Project**

https://www.wwp.northeastern.edu/

#### WWP PUBLICATIONS AND PRESENTATIONS

#### WOMEN WRITERS ONLINE AND RELATED RESOURCES

TOOLS

Tweet

- Women Writers Online, a digital collection of early women's writing in English
- Women Writers in Context, a collection of scholarly essays and explorations of women's writing
- WWP Curricular Materials, including teaching materials and a searchable database of syllabi
- Women Writers in Review, a collection of eighteenth- and nineteenth-century reviews, publication notices, literary histories, and other texts responding to works by early women writers

#### REPORTS ON GRANT-FUNDED WORK

- Taking TEI Further, 2011–2016, funded by the National Endowment for the Humanities: Final report and white paper
- Cultures of Reception, 2010–2015, funded by the National Endowment for the Humanities: Final report
- Encoding Names for Contextual Exploration in Digital Thematic Research Collections, 2008–2009, funded by NEH: Final report and white paper
- Seminars in Humanities Text Encoding with TEI, 2007–2009, funded by NEH: Final report
- Creating a Guide for Encoding Early Printed Books, 2003–2006, funded by NEH: Final report
- A Textbase of Pre-Victorian Women's Writing in English, 1997–2000, funded by NEH: Final report
- Renaissance Women Online, 1997–1999, funded by the Andrew W. Mellon Foundation: Initial report and final report

# **Women Writers Project**

https://www.wwp.northeastern.edu/

### TEXTS INCLUDED IN WOMEN WRITERS ONLINE, SORTED BY TITLE

TOOLS

Tweet

View list sorted by author or date, or view only recently added texts.

Academia: or, the Humours of the University of Oxford, 1691 — D'Anvers, Alicia (Clarke)

The Accession Speech and Prayer, 1558-01-23 — Elizabeth I

Account of the American Baptist Mission to the Burman Empire, 1827 — Judson, Ann H.

Address Delivered With Applause at the Federal-Street Theatre, 1802 — Gannett, Deborah (Sampson)

An Address to the People of Wapping and its Environs, c. 1770 — Cooper, Mrs.

Admirable Events (Epistle Dedicatory), 1639 — Du Verger, Susanne, trans. (from Jean-Pierre Camus)

The Adulateur, 1773 — Warren, Mercy (Otis)

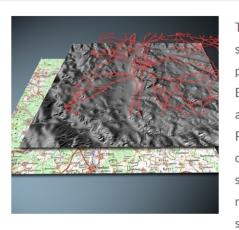
Adventures of Eovaai, Princess of Ijaveo, 1736 — Haywood, Eliza (Fowler)

The Agreeable Caledonian, 1728 — Haywood, Eliza (Fowler)

Albina, a Tragedy, 1813 — Cowley, Hannah (Parkhouse)

### **Viabundus**

### https://fgho.eu/en/projects/viabundus



The project contributes to the study of the premodern economy and society by creating a digital infrastructure for individual research projects. The digital map of premodern overland trade routes in northern Europe will be accessible online as an Open Access Resource (date to be announced). Printed atlases like Bruns/Weczercka's 'Hanseatic Trade Roads' (Hansische Handelsstraßen, 1962-1968) and research literature on trade routes provide the basic data for this digital research tool, supplemented by archival research. Next to digitized road systems, the map and the accompanying database will also cover spatiotemporal data, such as fairs and tolls etc.

Read up on the project and the progress we made on the Project-Blog and on Twitter.

The Viabundus project is carried out by the IHLF (Institute for Historical Regional Studies) at the University of Göttingen in cooperation with the FGHO. Work on the area of todays Lower Saxony is funded by Pro\*Niedersachsen and is set to run until the end of 2020. It covers the area of todays Lower Saxony. You can find further information on the project here.

### **Viabundus**

https://fgho.eu/en/projects/viabundus

Opening remarks by Dr. Angela Huang, director of the Research Centre for Hanse and Baltic History:



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- Tabak, E. "A Hybrid Model for Managing DH Projects,"
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- Svensson, P. "Humanities Computing as Digital Humanities," Digital Humanities Quarterly, 3(3). Available at: <a href="http://www.digitalhumanities.org/dhq/vol/3/3/000065/000065.html">http://www.digitalhumanities.org/dhq/vol/3/3/000065/000065.html</a>
- Tabak, E. "Jumping between context and users: A difficulty in tracing information practices," Journal of the Association for Information Science and Technology, 65(11): 2223–32.

# Ερωτήσεις αυτοαξιολόγησης

- Ποιοι μπορεί να είναι οι ρόλοι των συμμετεχόντων σε ένα έργο DH, ποια δεδομένα διαχειρίζεται ο καθένας και για ποιες διεργασίες είναι υπεύθυνος;
- Πώς θα μπορούσαμε να ορίσουμε τα κριτήρια αποδοχής μιας διεργασίας;
  - ο Π.χ. της ψηφιοποίησης των εξωφύλλων ενός περιοδικού
- Αναφέρετε πλεονεκτήματα και μειονεκτήματα της συνεργασίας διαφορετικών φορέων σε ένα έργο DH
  - ο Π.χ. δημόσιος/ιδιωτικός τομέας, εταιρία/πανεπιστήμιο/ερευνητές, κλπ.
- Αν έχουμε τα ίδια δεδομένα και τεχνολογία στη διάθεσή μας, πώς μπορούμε να διαφοροποιήσουμε το τελικό αποτέλεσμα και με ποια κριτήρια;