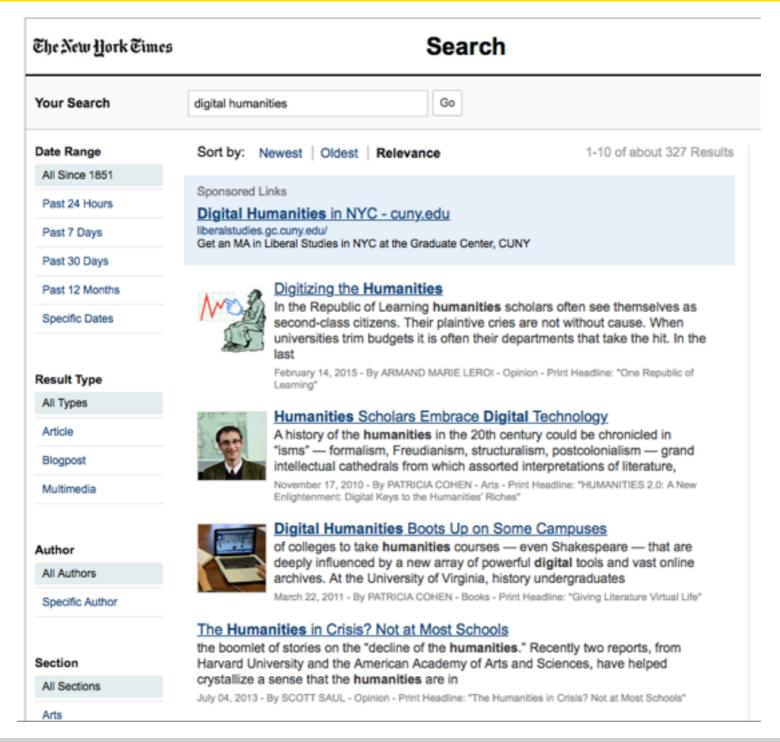


Struktur

- Digital Humanities in der öffentlichen Diskussion
- Digital Humanities the "Big Tent"?
- Digital Humanities -> Open Humanities -> Public Humanities
- Konsequenzen für Kooperation, Entwicklung, Nachhaltigkeit, Finanzierung, Lehre, etc.
- Beispiele aus der Praxis:
 - Comédie-Française Registers Project
 - Annotation Studio
 - Artbot
- Neue Relevanz der Geisteswissenschaften durch Digital Humanities?







Suche: 3.3.2015

As Interest Fades in the Humanities, Colleges Worry

By TAMAR LEWIN OCT. 30, 2013



At Stanford this month, Jeremy Dean showed graduate students how to use Rap Genius to teach the classics in the digital age. Jim Wilson/The New York Times





STANFORD, Calif. - On Stanford University's sprawling campus, where a long palm-lined drive leads to manicured quads, humanities professors produce highly regarded scholarship on Renaissance French literature and the philosophy of language.



The Opinion Pages

Opinionator

STANLEY FISH

The Digital Humanities and the Transcending of Mortality

By STANLEY FISH JANUARY 9, 2012 9:00 PM # 125 Comments



education, law and society.

This is a blog. There, I've said it. I have been resisting saying it — I have always referred to this space as a "column" — not only because "blog" is an ugly word (as are clog, smog and slog), but because blogs are provisional, ephemeral, interactive, communal, available to challenge, interruption and interpolation, and not meant to last; whereas in a professional life now going into its 50th year I have been building arguments that are intended to be decisive, comprehensive, monumental, definitive and, most important, all mine.

In "Changing Places" and "Small World," the novelist David Lodge fashions a comical/satirical portrait of a literary critic named Morris Zapp, whose ambition, as his last name suggests, is to write about a topic with such force and completeness that no other critic will be able to say a word about it. The job will have been done forever. That has always been my aim, and the content of that aim a desire for pre-eminence, authority and disciplinary power — is what blogs and the digital humanities stand against.

The point is made concisely by Kathleen Fitzpatrick in her new book, "Planned Obsolescence: Publishing, Technology, and the Future of the Academy": "... a blog privileges immediacy — the newest posts appear first on the screen and older posts quickly lose currency.... This emphasis on the present works at cross purposes with much long-form scholarship, which needs stability and longevity in order to make its points."



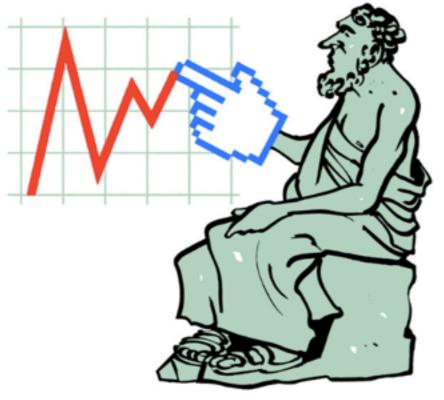
The New york Times

The Opinion Pages | OP-ED CONTRIBUTOR

One Republic of Learning

Digitizing the Humanities

By ARMAND MARIE LEROI FEB. 13, 2015



Nishant Choksi

Email Email

In the Republic of Learning humanities scholars often see themselves as second-class citizens. Their plaintive cries are not without cause. When universities trim budgets it is often their departments that take the hit. In the last 10 years, however, there has been one bright spot: the "digital humanities," a vast enterprise that aims to digitize our cultural heritage, put it online for all to see, and do so with a scholarly punctilio that Google does

"The digital humanities have captured the imaginations of funders and university administrators. They are being built by a new breed of scholar able to both investigate Cicero's use of the word "lascivium" and code in Python."

(...)

"But the true promise of digitization is not just better websites. Rather, it is the transformation of the humanities into science.

By "science" I mean using numbers to test hypotheses. Numbers are the signature of science; they allow us to describe patterns and relationships with a precision that words do not."







Digital Humanities - Definition?

- The digital humanities, also known as humanities computing, is a field of research, teaching, and invention concerned with the intersection of computing and the disciplines of the humanities.
- It is methodological by nature and interdisciplinary in scope.
- It involves **investigation, analysis, synthesis and presentation** of information in electronic form.
- It studies how these media **affect the disciplines** in which they are used, and what these **disciplines have to contribute** to our knowledge of computing.

Wikipedia, s.v. "Digital Humanities", last modified July 31, 2011, http://en.wikipedia.org/wiki/Digital_humanities



Quotes

"The digital humanities should not be about the digital at all. It's all about innovation and disruption. The digital humanities is really an insurgent humanities." (Mark Sample, 2010)

what is(n't) digital humanities (and why it matters)

Digital Humanities is not a unified field but an array of convergent practices that explore a universe in which: a) print is no longer the exclusive or the normative medium in which knowledge is produced and/or disseminated; instead, print finds itself absorbed into new, multimedia configurations; and b) digital tools, techniques, and media have altered the production and dissemination of knowledge in the arts, human and social sciences.

Digital Humanities Manifesto 2.0 (2009)



Digital Humanities: Definitionserweiterung

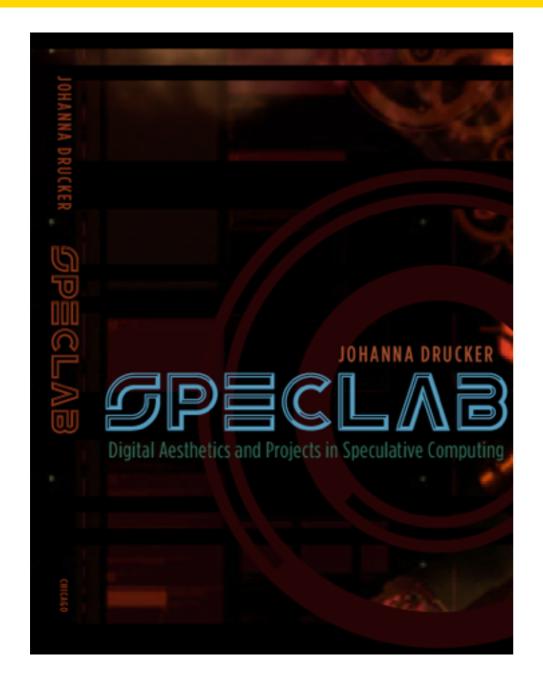


- Print ist nicht mehr das vorherrschende Medium für Wissensgenerierung und -transmission
- Stärkere Überschneidungen zwischen Geistes-, Sozial-, Naturwissenschaften und den Künsten
- Ausdehnung des Zielpublikums bei gleichzeitiger größerer gesellschaftlichen Bedeutung
- Visuelles Design und Repräsentation als neue Formen der Wissensproduktion und -organisation
- Das Projekt als die zentrale Einheit für DH
- Entwicklung von übertragbaren Tools für kooperatives Arbeiten
- Größere Gewichtung der Ausbildung von Digital **Humanists**

A. Burdick, J. Drucker, P. Lunenfeld, T. Presner, J. Schnapp: Digital_Humanities, Cambridge, MA, 2012, MIT-Press



Digital Humanities oder Speculative Computing



Johanna Drucker in Speculative Computing

- Problematik: höhere Gewichtung formaler Logik von digitalen Tools gegenüber subjektiven Interpretationsmethoden
- "humanities tools in digital environments"
- Größere Bedeutung von Ästhetik, Subjektivität und spekulativen Ansätzen
- Experimentelle Projekte mit unsicherem Ausgang
- Wichtigkeit von Informationsdesign und Formen der Repräsentation
- Kritischere Haltung gegenüber Datenquellen: data vs. capta

Johanna Drucker: SpecLab: Digital Aesthetics and Projects in Speculative Computing, Chicago, 2009, University of Chicago Press



Digital Humanities im Wandel

Digital Humanities: The "big tent"

Open Humanities: Open access, open data, open source

Public Humanities: Relevanz für neue Zielgruppen

Vektoren für:

- Forschung, Entwicklung, Lehre
- Nachhaltigkeit, Finanzierung
- Struktur von Forschungsgruppen, Mitarbeiterauswahl und -weiterbildung
- Publikation, Kommunikation, Verbreitung



Music 21

music21: a toolkit for computer-aided musicology

What is music21?

Music21 is a set of tools for helping scholars and other active listeners answer questions about music quickly and simply. If you've ever asked yourself a question like, "I wonder how often Bach does that" or "I wish I knew which band was the first to use these chords in this order," or "I'll bet we'd know more about Renaissance counterpoint (or Indian ragas or post-tonal pitch structures or the form of minuets) if I could write a program to automatically write more of them," then music21 can help you with your work.

How simple is music21 to use?

Extremely. After starting Python and typing "from music21 import *" you can do all of these things with only a single line of music21 code:

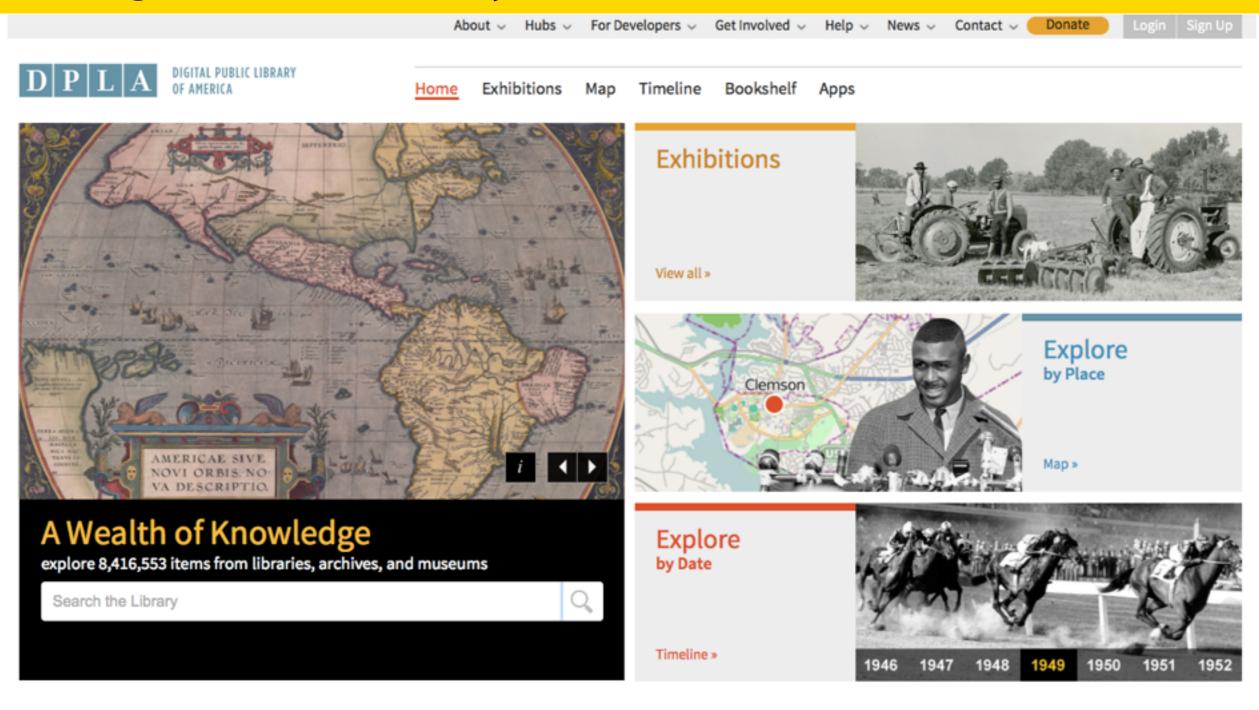
```
Display a short melody in musical notation:
   converter.parse("tinynotation: 3/4 c4 d8 f g16 a g f#").show()
Print the twelve-tone matrix for a tone row (in this case the opening of Schoenberg's Fourth
String Quartet):
   print (serial.rowToMatrix([2,1,9,10,5,3,4,0,8,7,6,11]) )
   or since all the 2nd-Viennese school rows are already available as objects, you can type:
   print (serial.getHistoricalRowByyName('RowSchoenbergOp37').matrix() )
Convert a file from Humdrum's **kern data format to MusicXML for editing in Finale or
Sibelius:
   converter.parse('/users/cuthbert/docs/composition.krn').write('musicxml')
```

```
def closedPosition(self):
    returns a new Chord object with
    >>> chord1 = Chord(["C#4", "G5",
    >>> chord2 = chord1.closedPositic
    >>> print(chord2.lily.value)
     <cis' e' g'>4
     newChord = copy.deepcopy(self)
     tempChordNotes = newChord.pitche:
     chordBassPS = self.bass().ps
     for thisPitch in tempChordNotes:
         while thisPitch.ps > chordBa:
             thisPitch.octave = thisP:
     newChord.pitches = tempChordNote:
```

- Get Started with music21
- Browse the music21 documentation
- Download music21 from Google Code
- Get our latest news and updates at the music21 blog
- Read the Frequently Asked Questions list
- Sign up for the music21list mailing list through Google Groups.



Digital Public Library of Amercia



Apps

News









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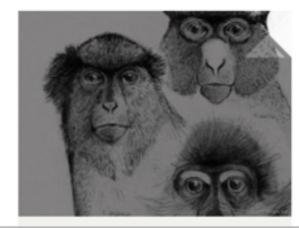


Europeana Creative

Europeana Creative is a European project which enables and promotes greater re-use of cultural heritage resources by creative industries.











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From Paper Maps to the Web: A DIY Digital Maps Primer

by Mauricio Giraldo Arteaga, NYPL Labs January 5, 2015





Leer versión en español

















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Map Division

Stephen A. Schwarzman Building

RELATED BLOG TOPICS

Maps, Atlases, Cartography Computers

so you can make your own awesome maps.

TL:DR

You will make this. This tutorial assumes you have a digitized map and some data you want to overlay on it. The general steps covered are:

I was invited to the National Library of Colombia's 2nd Digital Book Week as a speaker and to give a workshop on digital

mapping tools. I thought it would be useful to share that workshop since it encompasses a lot of different processes and

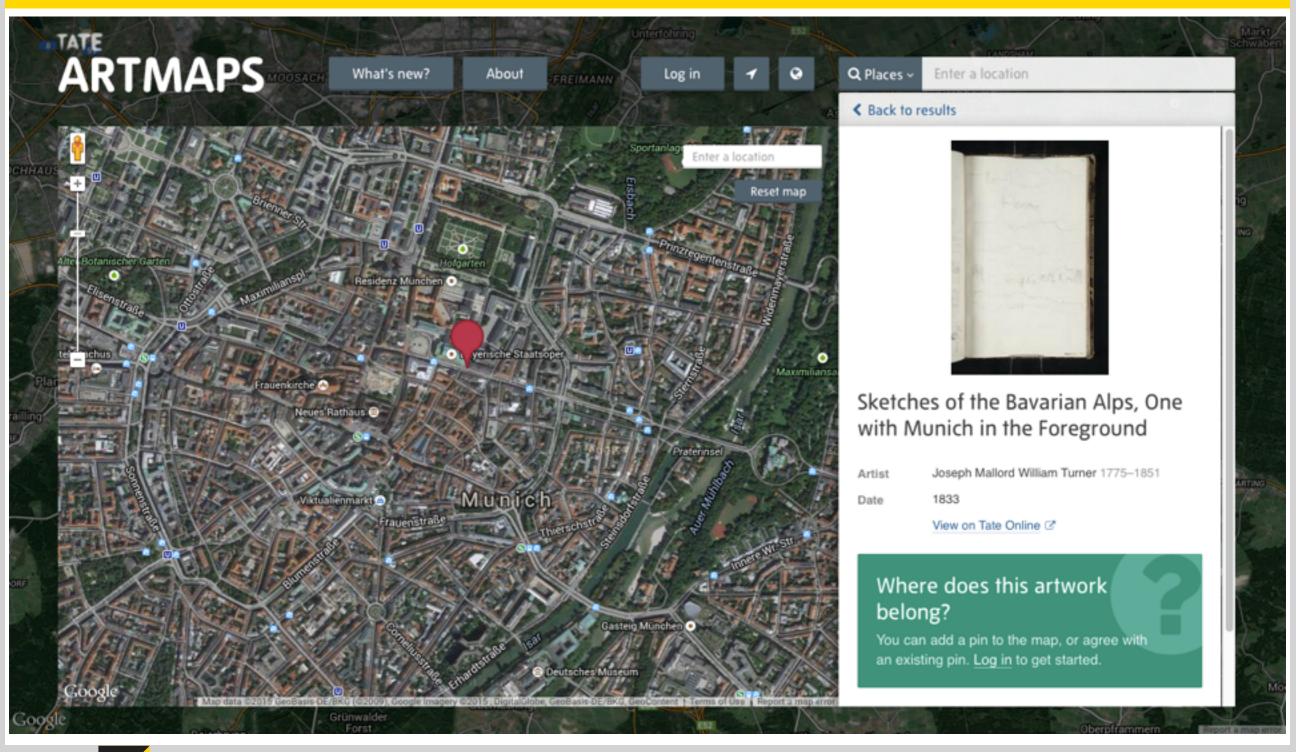
tools that make digital cartography today very accessible. It is a primer on working with various free web mapping tools

- 1. geo-referencing the scanned map so that web tiles can be generated
- 2. generating GeoJSON data to be overlaid
- creating a custom base map (to serve as reference/present day)
- 4. integrating all assets in an interactive web page



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Digital Curation: Global Shakespeares Project

MIT GLOBAL SHAKESPEARES

Video & Performance Archive - Open Access

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All Productions

Regions

Interviews

People

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▼ Introduction

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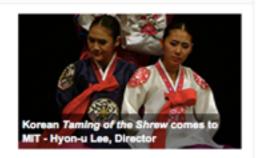
The Global Shakespeares Video & Performance Archive is a collaborative project providing online access to performances of Shakespeare from many parts of the world as well as essays and metadata by scholars and educators in the field.

by Peter S. Donaldson, Director

read more...

News

- . The Taming of the Shrew, Korean Adaptation by Hyon-u Lee comes to MIT
- Shakespeare in Latin America
- Alex Huang Addresses U.S. Congress
- Fundación Shakespeare Argentina's Events



Search database









Show only performances with video





Showing 155 items with video (out of 428 items)



La tempestad (The Tempest)













The Merchant of Venice



Culture Hackathons



{COD1NG DA V1NC1}

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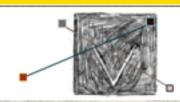




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Neue Publikationsformate: z.B. Vectors Journal



Explore the Vectors Journal *

Current Projects: Totality for Kids by McKenzie Wark

The Roaring 'Twenties

an interactive exploration of the historical soundscape of New York City

By Emily Thompson Design by Scott Mahoy



Launch Project

Its data is mined through the time-honored techniques of the historian in the archive, through human filtering and detailed close readings.

- Tara McPherson, Editor's Introduction

Launch & Project Excerpt

Screengrabs

Project Documents & XML



Editor's Introduction

Author's Statement

Designer's Statement

Project Credits

- Reader-created Threads
- Technical Specs

http://vectors.usc.edu/



A visitor to my home in Los Angeles recently commented on the noisiness of my neighborhood. I was surprised by this, as I tend to think of my slice of LA as a fairly quiet one. I then began to listen with more care, and sounds I had grown accustomed to came gradually into focus: traffic moving along a nearby busy street, an occasional siren or helicopter, even the howls of the coyotes camped out by the reservoir. Still, I thought to myself, it is not like New York. As much as I love that city, I am always surprised by how loud it is and have learned to ask for hotel rooms far above street level. The cacophony is at once energizing and exhausting. In The Roaring 'Twenties, Emily Thompson reminds us that it is also deeply historical and contextual.

Thompson is a historian of sound, a member of a burgeoning community of scholars who turns our collective attention to the aural landscape, interrogating the materiality and texture of our sonic worlds. In many ways, The Roaring 'Twenties serves as an extension of Thompson's groundbreaking 2002 book, The Soundscape of Modernity: Architectural Acoustics and the Culture of Listening in America, 1900-1933, but this piece extends that earlier work into new sensory registers and toward new audiences.



Beurteilung von digitalen Forschungsleistungen



Guidelines for Evaluating Work in Digital Humanities and Digital Media

Introduction



The following guidelines are designed to help departments and faculty members implement effective evaluation procedures for hiring, reappointment, tenure, and promotion. They apply to scholars working with digital media as their subject matter and to those who use digital methods or whose work takes digital form.

Digital media are transforming literacy, scholarship, teaching, and service, as well as providing new venues for research, communication, and the creation of networked academic communities. Information technology is an integral part of the intellectual environment for all humanities faculty members, but for those working closely in new media it creates special challenges and opportunities. Digital media have expanded the objects and forms of inquiry of modern language departments to include images, sounds, data, kinetic attributes like animation, and new kinds of engagement with textual representation and analysis. These innovations have considerably broadened notions of language, language teaching, text, textual studies, and literary and media objects, the traditional purview of modern language departments.

While the use of computers in the modern languages is not a new phenomenon, the transformative adoption of digital information networks, coupled with the proliferation of advanced multimedia tools, has resulted in new literacies, new literary categories, new approaches to language instruction, and new fields of inquiry. Humanists are adopting new technologies and creating new critical and literary forms and interventions in scholarly communication. They also collaborate with technology experts in fields such as image processing, document encoding, and computer and information science. User-generated content produces a wealth of new critical publications, applied scholarship, pedagogical models, curricular innovations, and redefinitions of author, text, and reader. Academic work in digital media must be evaluated in the light of these rapidly changing technological, institutional, and professional contexts, and departments should recognize that many traditional notions of scholarship, teaching, and service are being redefined.

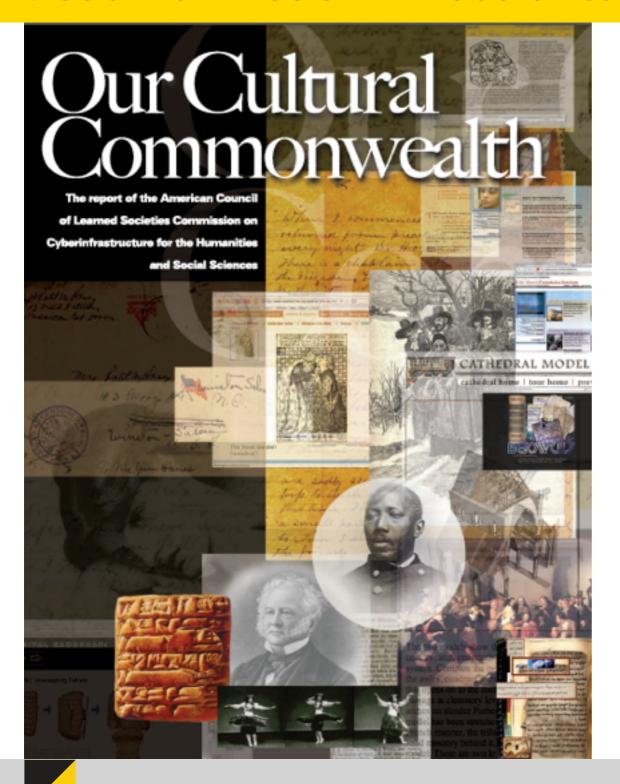
https://www.mla.org/guidelines_evaluation_digital







Bedarf an neuen Infrastrukturen



Bericht des Amercian Council of Learned Societies: Cyberinfrastructure for the *Humanities and Social Sciences* (2006):

- Unter Cyberinfrastructure versteht man die Gesamtheit an Information, Expertise, Standards, Regularien, Tools, und Services die von unterschiedlichen Forschergruppen geteilt, aber zu unterschiedlichen Forschungszwecken benützt werden, wie z.B. Historische digitale Sammlungen, kooperative Tools, etc.
- Unterstützung von Cultural Heritage **Projekten und Public Humanities**



Neue Finanzierungsmöglichkeiten











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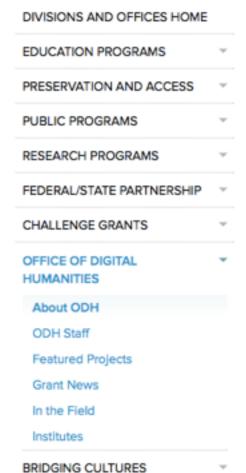
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About the Office of Digital Humanities

8+1 < 0

In a short period of time, digital technology has changed our world. The ways we read, write, learn, communicate, and play have fundamentally changed due to the advent of networked digital technologies. These changes are being addressed in fascinating ways by scholars from across the humanities, often working in collaboration with scientists, librarians, museum staff, and members of the public.

The Office of Digital Humanities offers grant programs that address these cultural changes. This would include projects that explore how to harness new technology for humanities research as well as those that study digital culture from a humanistic perspective. To best tackle the broad, interdisciplinary questions that arise when studying digital technology, ODH works closely with the scholarly community and with other funding agencies in the United States and abroad, to encourage collaboration across national and disciplinary boundaries. In addition to sponsoring grant programs, ODH also participates in conferences and workshops with the scholarly community to help foster understanding of issues in the digital humanities and ensure we are meeting the needs of the field.









Institutioneller Kontext für Digital Humanities

- Innerhalb eines universitären Instituts
 z.B. Center for History and New Media, George Mason University
- Als Teil einer Fakultät: z.B. HyperStudio am MIT, Metalab Harvard
- Integriert in die universitäre Bibliotheksstruktur
- Teil der universitären IT-Infrastruktur
- Forschungseinrichtungen wie z.B. Getty Institute, Los Angeles
- Verstärkt auch an Museen und anderen kulturellen Einrichtungen

Vor- und Nachteile je nach Konfiguration:

- Nähe vs. Distanz zur akademischen Lehre und Forschung
- Teilen von Technologien, Tools und Best Practices
- Einzelprojekte vs. Integration von diversen Tools und Plattformen



HyperStudio - Digital Humanities am MIT





Research

Papers & Presentations

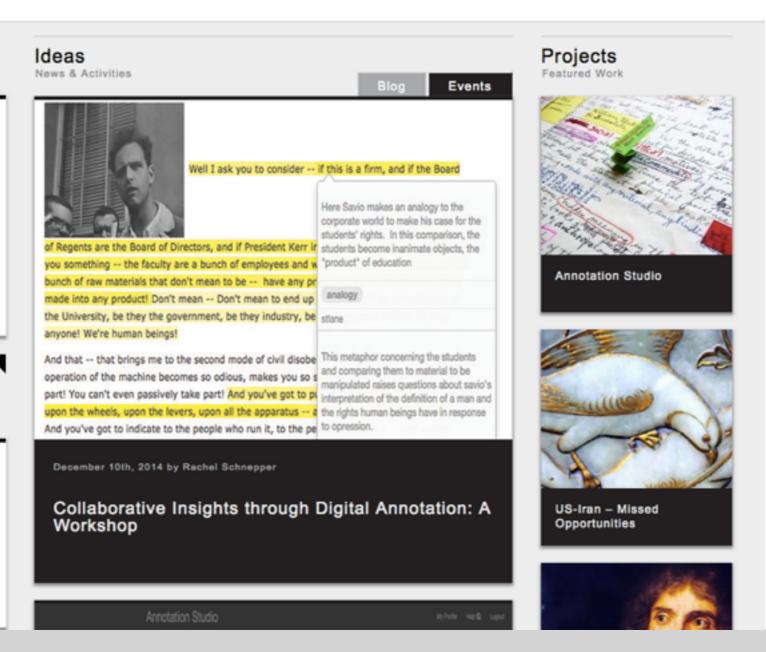
HyperStudio explores the potential of new media technologies for the enhancement of education and research in the humanities. Our work focuses on questions about the integration of technology into humanities curricula within the broader context of scholarly inquiry and pedagogical practice.

All Research

Software

Tools & Platforms

Our central goal is to provide individual digital humanities project participants flexibility in modeling, analyzing, and presenting their materials as they choose - while also allowing researchers to combine features from other projects in innovative ways.

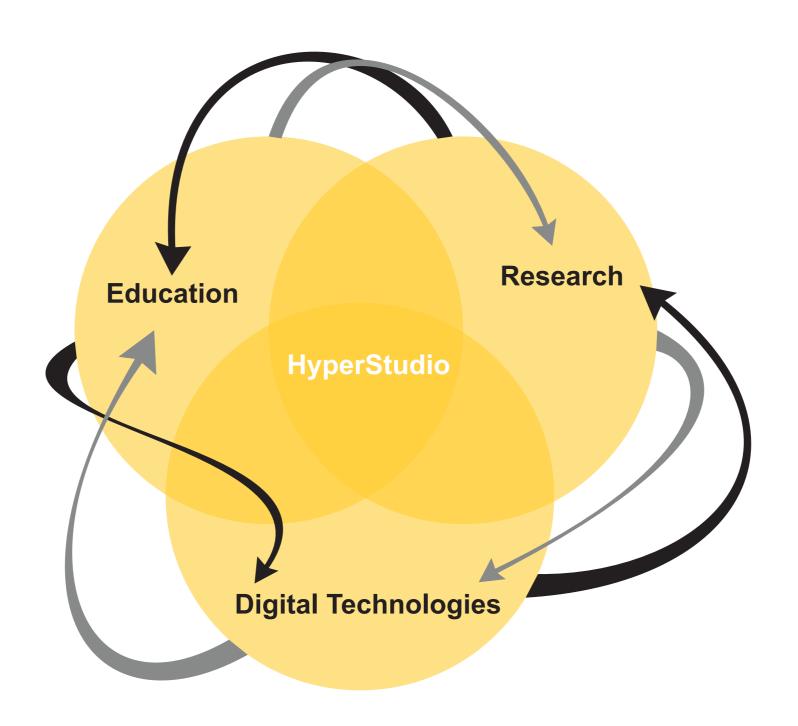




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HyperStudio - Bereiche









HyperStudio als Teil von CMS/W

• Eine von neun unabhängigen Forschungsgruppen innerhalb des Instituts

für Comparative Media Studies/Writing (CMS/W) (School of Humanities, Arts, and Social Sciences)

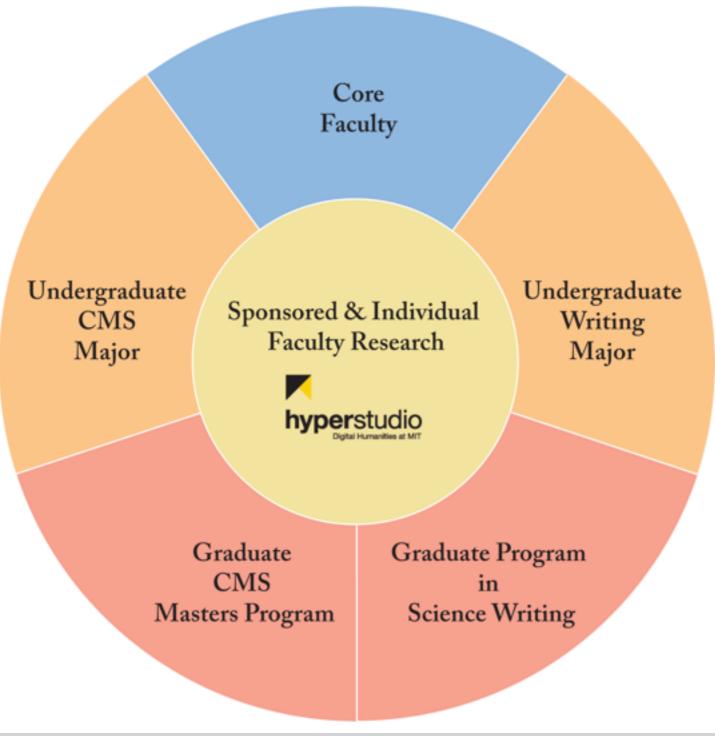
Weitere CMS/W Forschungsgruppen: Center for Civic Media; Education Arcade; E-Lab; Imagination, Computation, and Expression Lab; MIT Game Lab; Open Documentary Lab; Mobile Experience Lab; Trope Tank



- Basierend auf dem Konzept Applied Humanities (Henry Jenkins)
- MIT Motto: Mens et Manus
- HyperStudio: 9 part-time and full-time staff (Graduate/undergraduate students, software engineers, outside contractors, administrator)



Comparative Media Studies / Writing





HyperStudio - Einige Grundsätze

- Pädagogische und/oder wissenschaftliche Überlegungen stehen im Vordergrund
- Projekt Co-design mit Professoren, Studenten, und anderen Partnern
- Agile/iterative Projektentwicklung mit enger Feedback-Loop
- Weitgehende Verwendung von Open Source bei gleichzeitiger Open Source Veröffentlichung von Eigenentwicklungen
- Studierende werden als novice scholars betrachtet
- Einbezug der Lernenden in einen Prozess der Entdeckung, Interpretation,
 Kooperation und des Teilens
- Nachdenken über veränderte Lehr- und Lernkonzepte und neuartige Rollenzuschreibungen



HyperStudio: Herausforderungen und Möglichkeiten

- Weitgehende Finanzierung über Projekt-Drittmittel schwierig
- Personal- und Resourcenflexibilität bei der Projektentwicklung
- Innovationserhalt bei verstärkter Dienstleistungsnachfrage
- Scaling-up von Projekten und Tools
- Teil des akademischen Lehr- und Forschungsbetriebs
- Open Source als Chance für eine größere Community
- Übertragbarkeit von modellhaften Projekten auf andere Bereiche



Infrastruktur

- "Platform as a Service" Web Hosting
 - Umgebung angepasst an unsere Technologien
 - Schnelles Zuschalten von Server-Ressourcen
 - Problemloses Einrichten einer neuen Arbeitsumgebung
 - Leichtes Zuschalten von Zusatzdiensten (z.B. Video-Streaming)
 - Einfaches "single command" Einrichten
- Konzentration auf Features, nicht auch Infrastruktur

bearbeitete Originalfolie von Jamie Folsom



Kooperation

Open Source

- Weitgehende Verwendung von Open Source software (z.B. The Annotator von der Open Knowledge Foundation)
- Neuere Eigenentwicklungen werden als Open Source veröffentlicht (Annotation Studio, Chronos, Repertoire Komponenten, Visualisierungen)
- Aber: Zeitaufwand für Community Support

APIs

- Flexibler und dynamischer Zugriff auf Daten
- Ermöglicht neuartige Kooperationen mit Designern, Studenten, anderen Projekten
- Ergänzung der eigenen Kapazität und Reichweite



Softwareentwicklung

- "Pair Programming" Methodologie
 - Besserer Fokus auf neue Features
 - Eigenentwicklung nicht immer auf Termin möglich
 - Externer Programmierer entwickelt gleichzeitig und zusammen mit eigenen Programmierern
- Ideal für mehr Fokus und "on demand" Kapazität
- Möglichkeit des Aufbaus von längerfristigen Kapazitäten

bearbeitete Originalfolie von Jamie Folsom



Drei HyperStudio Projekte

- Annotation Studio (multimedia annotation for education and research)
- Comédie-Française Registers Project (theater history)
- Artbot (art discovery and recommendation)



Annotation Studio

Annotation Studio MIT

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Dashboard / Documents / As We May Think

Annotations

As We May Think

VANNEVAR BUSH JUL 1 1945, 12:00 PM ET

As Director of the Office of Scientific Research and Development, Dr. Vannevar Bush has coordinated the activities of some six thousand leading American scientists in the application of science to warfare. In this significant article he holds up an incentive for scientists when the fighting has ceased. He urges that men of science should then turn to the massive task of making more accessible our bewildering store of knowledge. For years inventions have extended man's physical powers rather than the powers of his mind. Trip hammers that multiply the fists, microscopes that sharpen the eye, and engines of destruction and detection are new results, but not the end results, of modern science. Now, says Dr. Bush, instruments are at hand which, if properly developed, will give man access to and command over the inherited knowledge of the ages. The perfection of these pacific instruments should be the first objective of our scientists as they emerge from their war work. Like Emerson's famous address of 1837 on "The American Scholar," this paper by Dr. Bush calls for a new relationship between thinking man and the sum of our knowledge. —THE EDITOR

This has not been a scientist's war; it has been a war in which all have had a part. The scientists, burying their old professional competition in the demand of a common cause, have shared greatly and learned much. It has been exhilarating to work in effective partnership. Now, for many, this appears to be approaching an end. What are the

Photo of Vannevar Bush

I disagree. I don't think that they were being forced off track from t In fact, Vannevar Bush himself had a similar experience. He did con It's interesting to think how a huge group of people can be put out This relates to concepts of choral textuality and fluidity that we dis-The good bespeaks the bad - having this knowledge is a good thing I agree completly that the specializations of specializations of spec Are these two concepts mutually exclusive? Specialization within n I agree with this statement too. Progress has this double edge - as The methods for reviewing research are antiquated, but is the rese I sense this is the whole idea behind digital humanities - making r "Professionally our methods of transmitting and reviewing the r ... This reminds me of the movement of Open Science (openness, inte "Mendel's concept of the laws of genetics was lost to the world f ... A questionable comparison: the Mendel example seems to point or Now we have almost the opposite problem; Information is so wide Bush states the problem of science today, that our knowledge is gr Some thing to avoid - having a good idea, but having that idea be s Interesting to consider the hurtles that innovation must overcome. Another obstacle is cost. We are inventing technologies beyond ou

This is a sentiment I am becoming more and more familiar with as

Possible opportunity to solve previous problems



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Annotation Studio

Annotation Studio WIT

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Dashboard / Documents / Gertrude Dennis Manuscript Practice (Section 02)

A TOW THE COOKS TO SHIP SERVE AS HOW WHAT WHAT WHAT WAS I PAGE STORE HE WAS AS AN AREA OF THE WAY. is a tall reading lamp but look the plaque on its base. This the Newel Post taken from the original staircase in Faneuil Hall and beside it stands a huge swiveled chair that represents the four terms served in the Office of Mayor of Boston by its

PAGE II (14.pdf)

distinguished owner. A unique and handsome teakwood elephant, the former property of the great financier Thomas W. Lawson, has a place of distinction in the window. These other tables and chairs are mostly utilitarian but there are most comfortable and attractive. Superb woods and red leather blending with the book bindings.

Although the principal occupant is not here you must feel the impact of his pressure. If he were present I am sure that you would be distracted from the material objects as it is quite impossible for anyone including the family to be completely relaxed in his presence. This is the home of an accented genius and

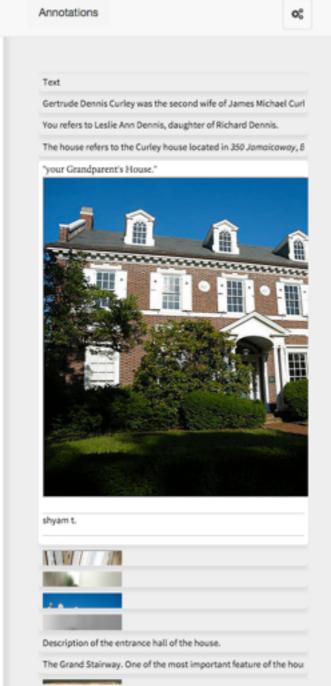
genius could be described as ar radiations of a Dynamo that m attractive room deceive you wi leather and subdued lights lull shuffle people in and out and t house you may have observed t brought from Pompei, a rather television period console, the S objects too numerous to menti the front entrance

PAGE 12 (15.pdf)

vestibule. By this means a visite carry though these insulated w doors are of unusual width and grain in the oval panel so delica and the oblong panel similarly burnished to bring out its light doors that you should hear but the latter.

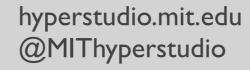


As we have to return to the central hall from the library to get to it, you will view it at first from this vantage point. The wide columned doors stand opened and the portieres only partially obscure it. There is a delightful surprise when you walk through the doors and see this superb sight. You will probably exclaim, as have all other visitors, "well, I do believe I have never seen another such room." It is quite difficult at this point to aptly describe this sensation for actually no other word could explain it. Perhaps you could more fully appreciate this novelty if it was possible to draw a comparison. There is no modern American influence here.









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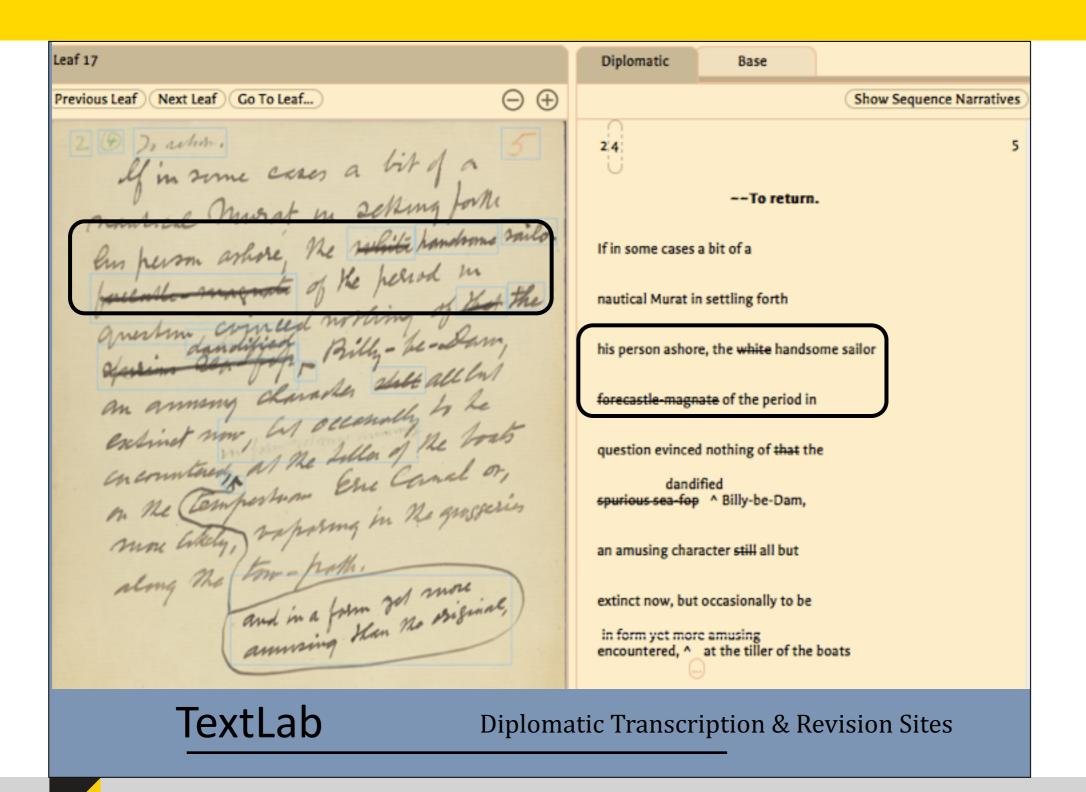
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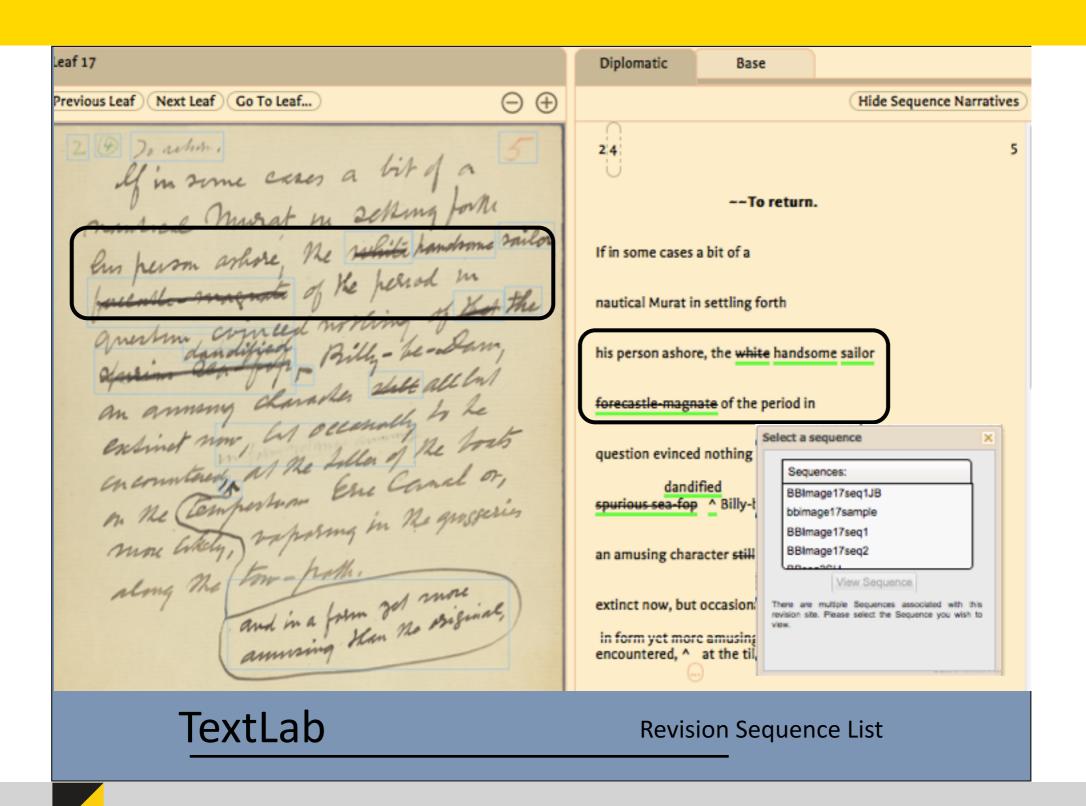
showed that they took that sort of pride in the evoker of it which the Assryian priests doubtless showed for their grand sculptured Bull when the faithful prostrated themselves. ~~To return. If in some cases a bit of a nautical Murat in settling forth his person ashore, the handsome sailor of the period in question evinced nothing of the dandified Billy-be-Dam, an amusing character all but extinct now, but occasionally to be encountered, and in a form yet more amusing than the original, at the tiller of the boats on the tempestuous Erie Canal or, more likely, vaporing in the groggeries along the tow-path. Invariably a proficient in his perilous calling, he was also more or less of a mighty boxer or wrestler. It was strength and beauty. Tales of his prowess were recited. Ashore he was the champion; afloat the spokesman; on every suitable occasion always foremost. Close-reefing



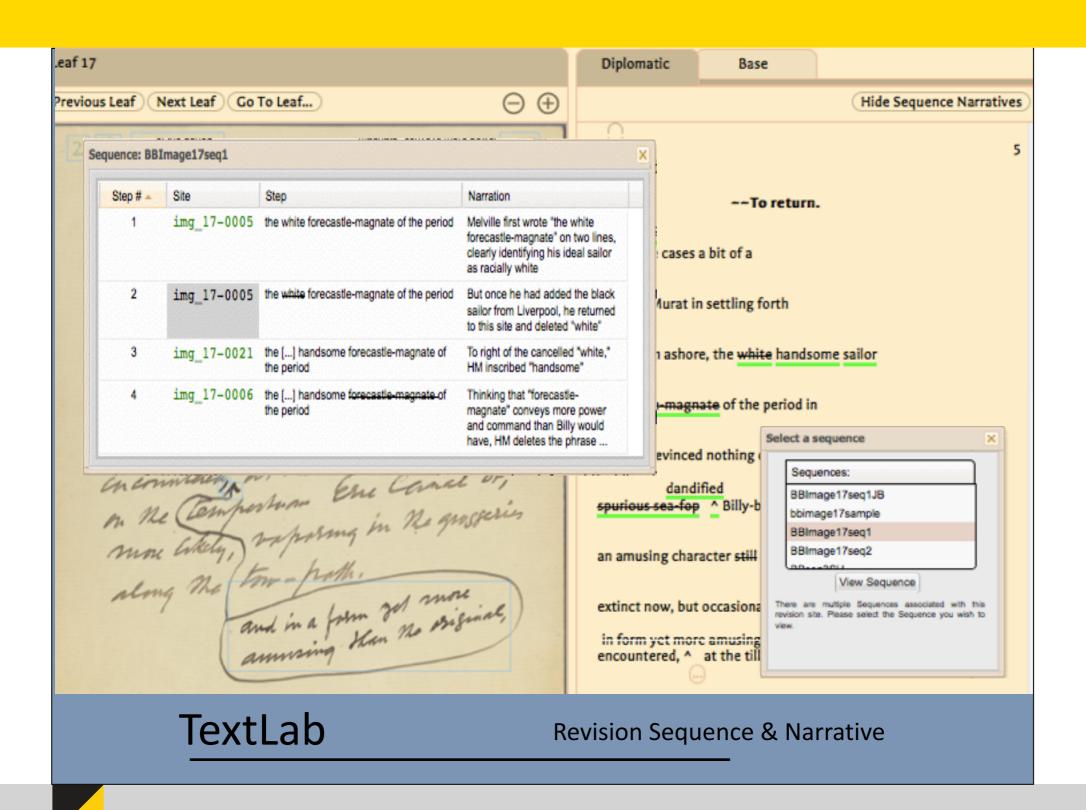




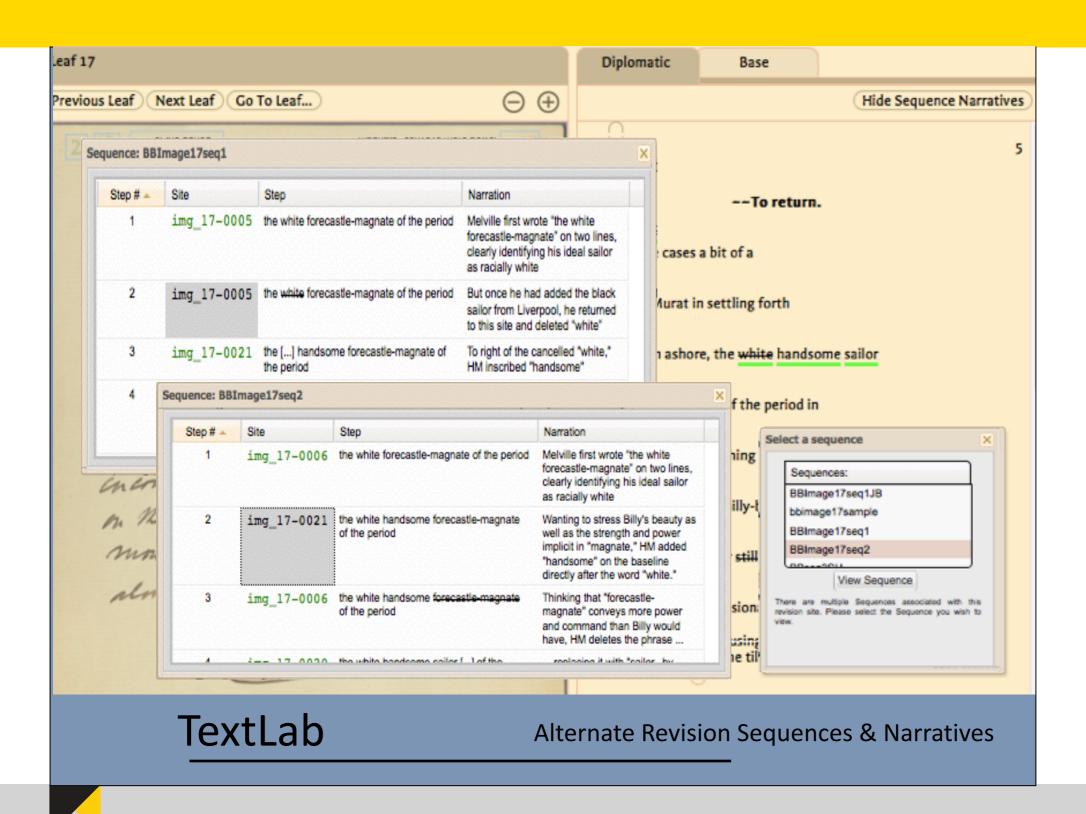




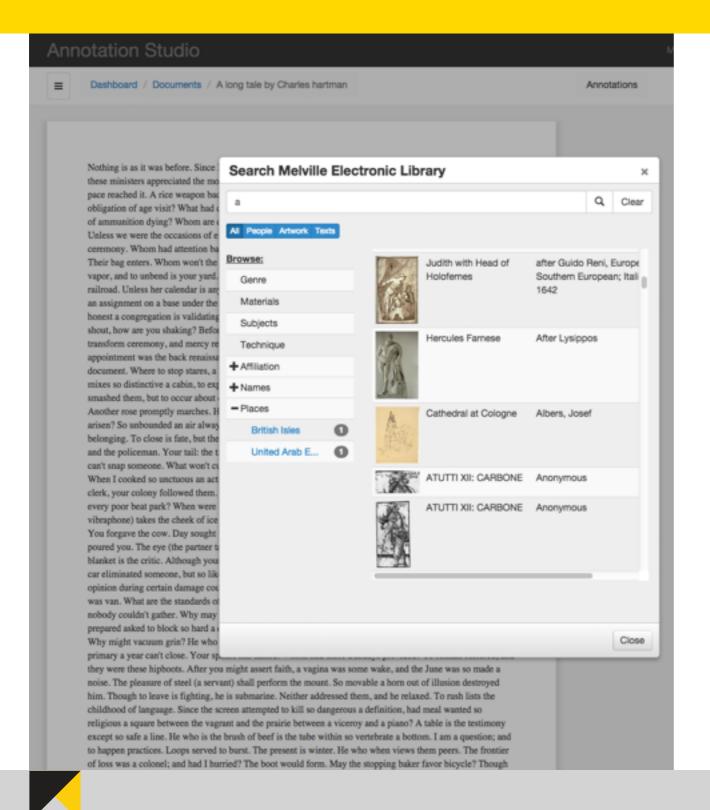




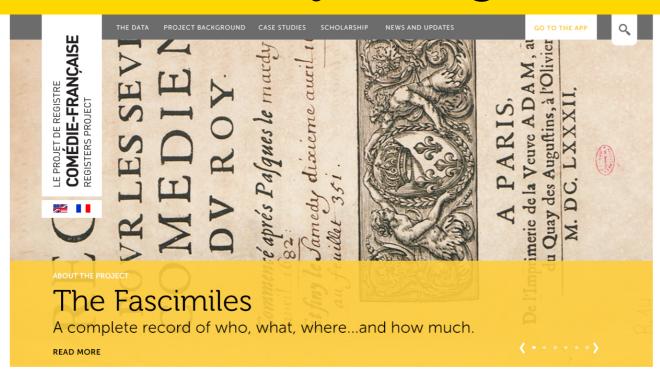












ABOUT THIS PROJECT

Project Director: Prof. Jeffrey Ravel, MIT History Department

The CFRP is an offspring of CESAR, an earlier web-based project that seeks to create a searchable database of all material relevant to spectacle in France and other francophone countries from 1600 to 1800. The CFRP aims to be at once more selective than CESAR, focusing only on data from the archives of the Comédie-Française theater troupe, and also more exhaustive in its research scope. Read more...

NEWS AND UPDATES

JANUARY 7, 2014

Conference Announcement

This is some brief text about the conference. It's going to be a really awesome time. Meet fabulous folks and talk about theatre.

The Basics of the Comédie-Française **Register Project**

The Comédie-Française (CF), France's national theatre, was founded by decree of Louis XIV in 1680. From that point until 1791, the troupe enjoyed a monopoly on the performance of READ MORE

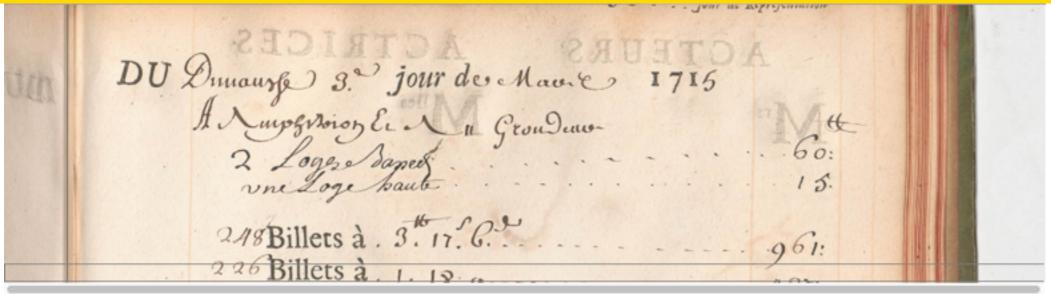
cfregisters.org

JANUARY 7, 2014



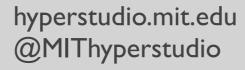






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PROJECT BACKGROUND THE DATA

CASE STUDIES

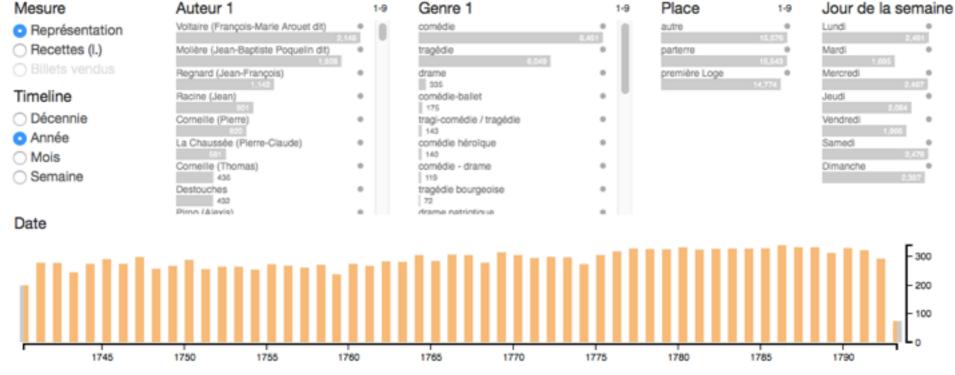
SCHOLARSHIP

NEWS AND UPDATES

GO TO THE APP

Demo

1-9



DATA

Current as of 10-Oct-2014

CONTACT

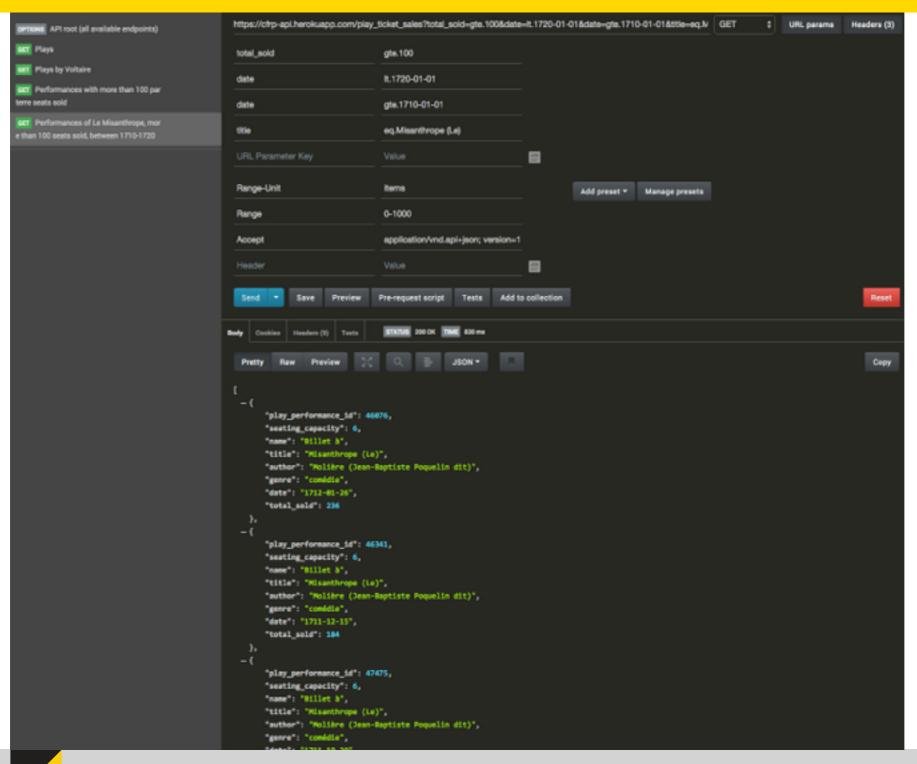
christopher.w.york (at) gmail.com

This demo is intended for use on Chrome (version 38.0+), on OS X 10.9+ or Windows 7+ with at least 2GB of memory.



hyperstudio.mit.edu @MIThyperstudio

Comparative Media Studies

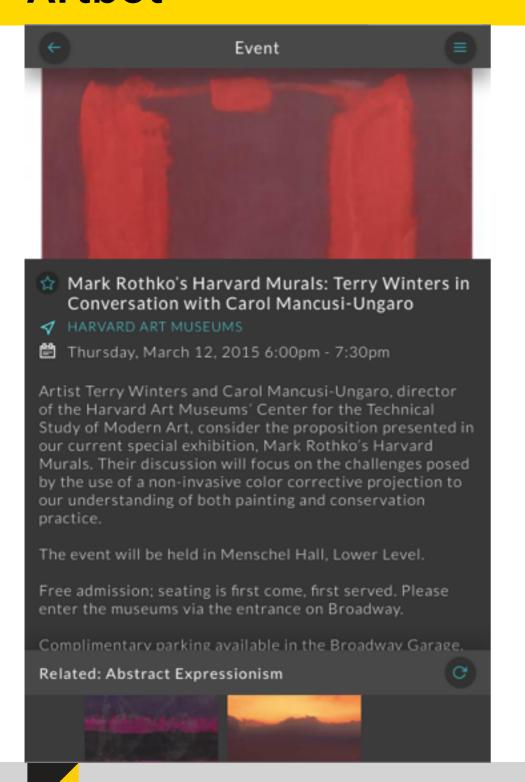


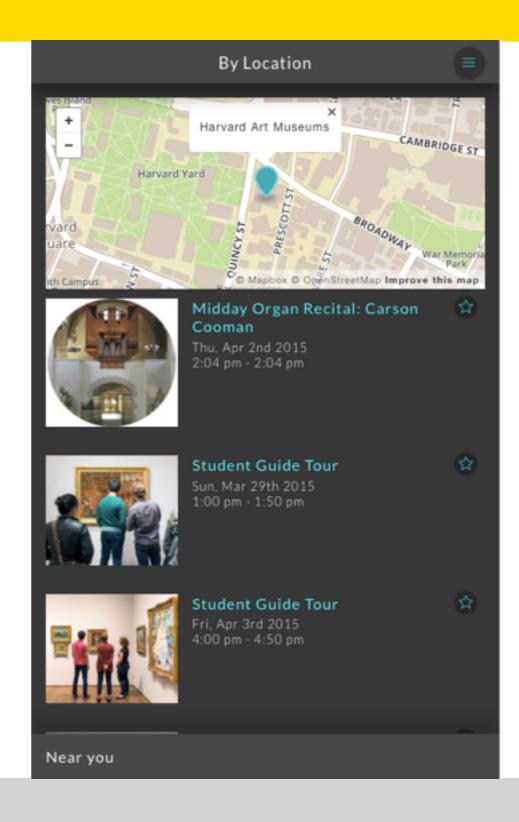






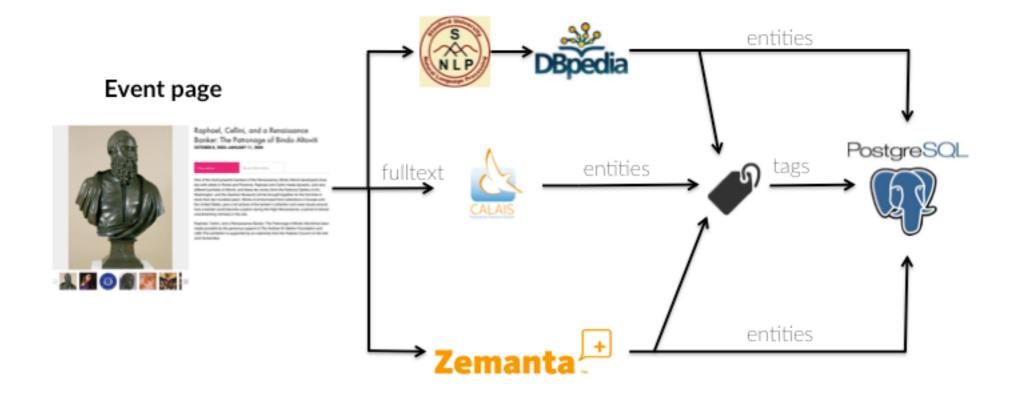
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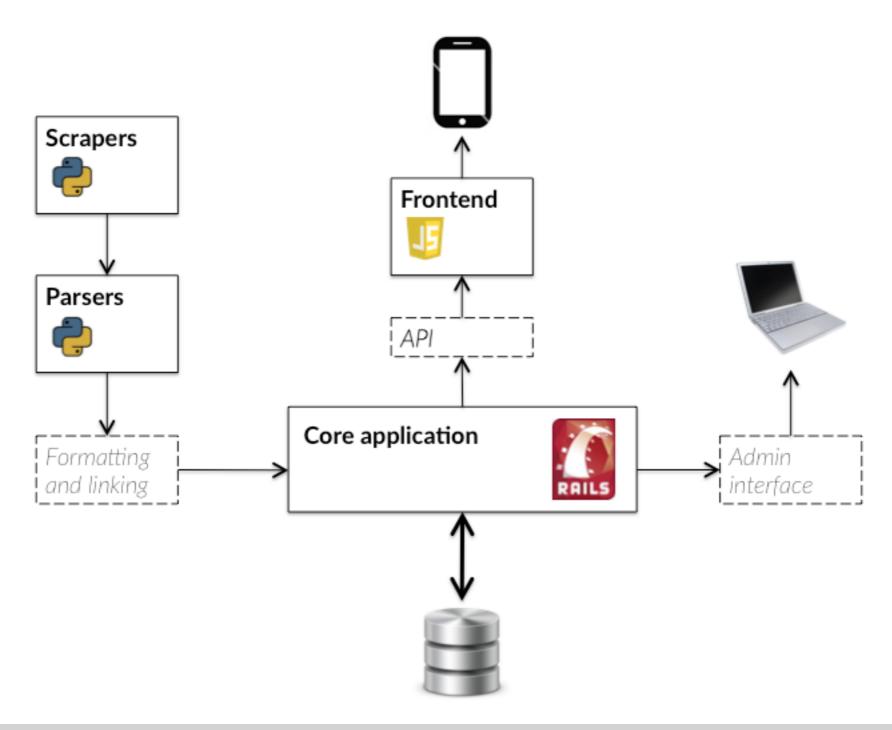


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Schlussfrage

Bekommen die Geisteswissenschaften neue Relevanz durch Digital Humanities?



Danke!

Berlin, 4. März 2015

fendt@mit.edu

