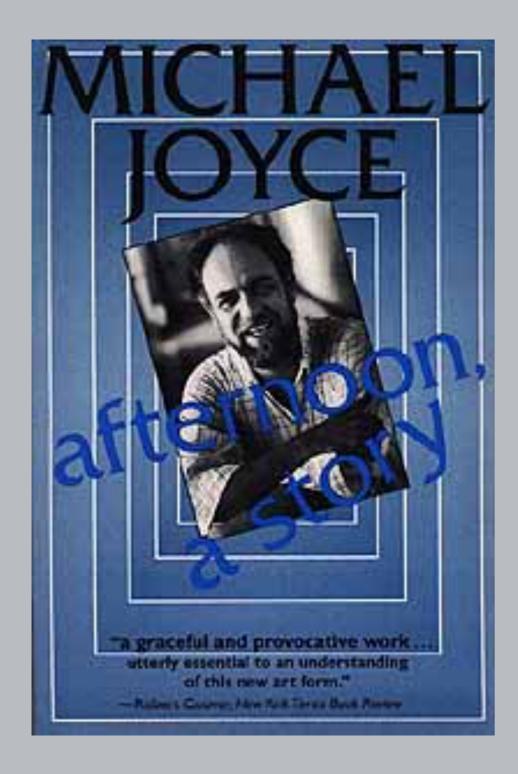


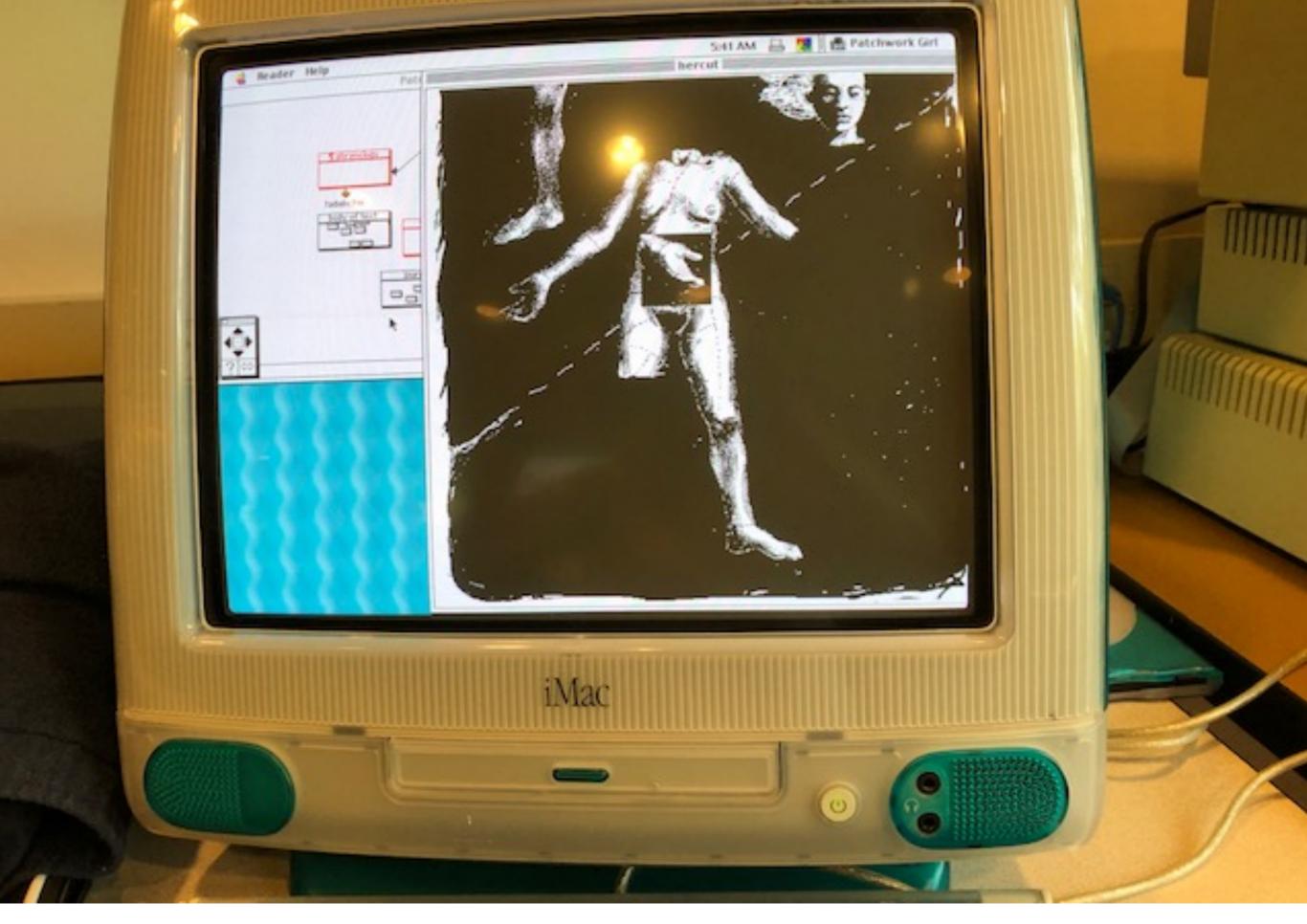
WELCOME TO THE ELO

Search ...





Michael Joyce, afternoon: a story, 1990, Eastgate Systems, Inc.



Shelley Jackson, Patchwork Girl, 1995, Eastgate Systems, Inc.



Electronic Literature Organization Repository

Welcome to the Electronic Literature Organization Repository

In an effort to preserve works of electronic literature, ELO has developed the ELO Repository that collects and/or manages online journals, works of electronic literature, community archives, and other digital materials for other organizations and makes them available to the public. Partnering with us in this endeavor is the <u>Electronic Textual Cultures Lab</u> at the University of Victoria and <u>Compute Canada</u> as well as Washington State University Vancouver's <u>Electronic Literature Lab</u> and the university library.

Peruse the collections by clicking on the images in the carousel below.





turbulence.org

Begun in 1996 by Jo-Anne Green and Helen Thorington, Turbulence.org was one of the premiere sites that supported media art. Found in the ELO Repository are the 356 works commissioned and exhibited over the last decade. View Project

ELO Repository, elo-repository.org





The Culture & Technology Journal



The frAme Journal of Culture & Technology is published by the trAce Online Writing Centre at The Nottingham Trent University, England. It appears twice a year.

ISSN: 1470-2134

Editors: 2001

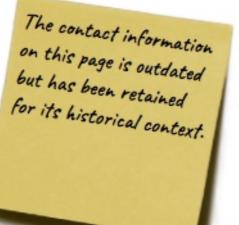
#6 Simon Mills, Sue Thomas & Helen Whitehead #5 Christy Sheffield Sanford

2000 #4 Christy Sheffield Sanford #3 Simon Mills & Sue Thomas

1999 #2 Simon Mills & Sue Thomas #1 Simon Mills & Sue Thomas

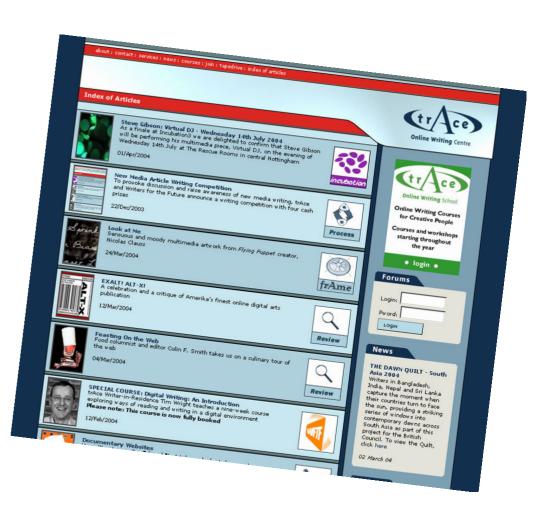
frAme is published by: trAce Online Writing Centre Nottingham Trent University Clifton Lane Nottingham NG11 8NS ENGLAND Tel: +44 (0)115 8486360 Fax: +44 (0)115 8486364

Please direct any enquiries to Jill Pollicott at trace@ntu.ac.uk



ISSN:

1470-2134





frAme: The Culture & Technology Journal, 1999-2001 http://elo-repository.org/trace/frame



Regina Pinto's *The Museum of the Essential and Beyond That* http://elo-repository.org/trace/museum 1. *Turbulence.org*: 356 works of e-lit and Internet art, most now accessible, commissioned by founder Helen Thorington and Jo-Anne Green.

2.trAce Online Writing Centre: Works by approximately 24 e-lit authors from literary competitions and its journal (*frAme*) relating to this influential UK organization founded by media theorist Sue Thomas, 1995-2005.

3.ELO's video collection of readings and performances by 10 authors at ELO events, circa 1999-2006; production files of *Electronic Literature Collections*, Volumes 1-3, amounting to 235 works.

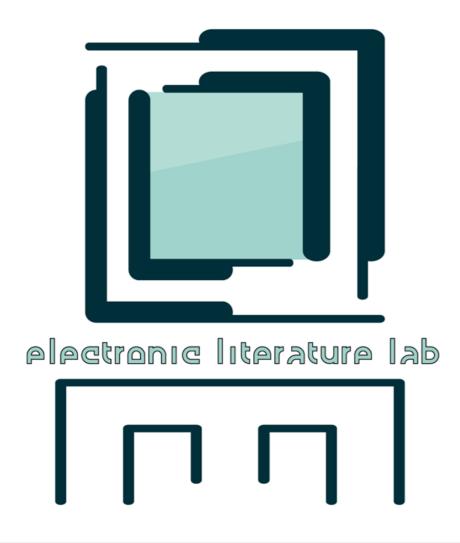
4.*Pathfinders*: 104 video clips, 204 digital images, and three audio files, as well as all raw files relating to this documentation project of four pioneering authors, funded by the National Endowment for the Humanities, covering the period of production of the project, 2013-2015.

5.BeeHive Hypertext/Hypermedia Journal: Digital files from all five volumes that published electronic literature and criticism from 1998 to 2002.

6.Individual artists' archives: E-lit and digitized materials (e.g. manuscripts, publishing contracts, art) by artists Sarah Smith, David Kolb, Jeremy Hight, Alan Sondheim, and others.

7.N. Katherine Hayles' personal collection of 56 rare floppy disks and CD-ROMs published by the Voyager Company and other publishers as well as self-published works by electronic literature artists.

8. *The Museum of the Essential and Beyond That*: 303 works by international artists curated by Regina Pinto.











Thank you

Dene Grigar, PhD Professor & Director, Electronic Literature Lab Washington State University President, Electronic Literature Lab



Acid-Free Bits

Recommendations for Long-Lasting Electronic Literature

v1.0 June 14, 2004

By Nick Montfort and Noah Wardrip-Fruin

The Electronic Literature Organization MAIN ABOUT CONTACT JOIN PROGRAMS DIRECTORY PUBLICATIONS

Born-Again Bits

A Framework for Migrating Electronic Literature

v1.1 August 5, 2005

By Alan Liu, David Durand, Nick Montfort, Merrilee Proffitt, Liam R. E. Quin, Jean-Hugues Réty, and Noah Wardrip-Fruin

Alan Liu (UC Santa Barbara) David Durand (Ingenta and Brown University) Nick Montfort (University of Pennsylvania) Merrilee Proffitt (Research Libraries Group) Liam R. E. Quin (W3C) Jean-Hugues Réty (Université de Paris 8) Noah Wardrip-Fruin (Brown University)

Coping with Bits

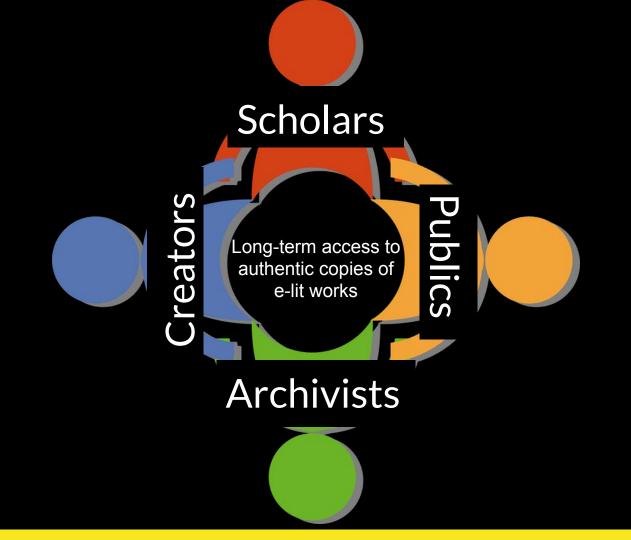
Best Practices for Preserving, Archiving, and Documenting Born Digital Media

Volume 3, 2019

by Dene Grigar, Leonardo Flores, Abby Adams, and Nicholas Schiller

Coping with Bits: An Archivist's Perspective

Abby R. Adams Harry Ransom Center University of Texas at Austin abby.adams@austin.utexas.eu @digarchivist



abby.adams@austin.utexas.edu

Existing Archival Practices MUST Evolve to Meet the Needs of Born-Digital Content



- Born-digital works often not 'published' like print materials.
- Cataloging methods were designed for published analog works.
- Authorization of new authority records and metadata elements takes time...
- Archives often view hypertext works and net art as **out of scope**.
- Most archival repositories aren't providing access to born-digital materials.

COPING WITH BITS

Building A Comprehensive Online Portal for Electronic Literature Works (COPE)

Metadata Hurdles

- Name authorities
- Roles
- CELL \rightarrow MODS

Solutions

- Collaboration
- Wikidata
- Rhizome

Authority Records

- Controlled vocabularies, bibliographic control
- Establish consistency in names across catalogs of bibliographic data.
- Reduces the number of variances between names to one unique entry or official authorized **heading**.
- Examples of name authority files online:
 - Library of Congress Name Authority File (LCNAF)
 - Virtual International Authority File (VIAF)
 - Getty Union List of Artist Names (ULAN)

VIAF Virtual International Authority File

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| B 100 1 <u>ta Montfort, Nick</u> | Acid-free bits : recommendations for long-lasting electronic literature from the ELO's preservation, archiving and dissemination (PAD) project |
| I 100 1 _ <u>ta Montfort, Nick</u> | Implementation : a novel |
| Hendrich 100 1 <u>ta Montfort, Nick</u> | Interactive digital narrative : history, theory and practice |
| 100 1 <u>ta Montfort, Nick</u> | Materialność twórczego programowania |
| 100 1 _ <u>‡a Montfort, Nick</u> | NewMediaReader |
| 1001_ <u>ta_Montfort, Nick</u> | Odkrywanie kodu : wprowadzenie do programowania w sztuce i humanistyce |
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Ars Virtua Beatriz da Costa **BFFA3AE Brad Kilgerman** Brenda Nielson Brooke A. Knight **Brooke Singer** Burak Arikan Caryn Heilman Cat Mazza Chris Mann Christian Croft Claudia Bernett

Curt Cloniger Dan Phiffer Daniel C. Howe David Crawford Diane Bertolo Diane Ludin Doron Golan Eli Keszler Sadie Hatfield Eric Riel Eryk Salvaggio Esmeralda Kosmatopoulos **Francis Hwang**

Home » Relator Codes » Term Sequence

MARC Code List for Relators

Term Sequence

List identifier: marcrelator

Arrangement of the List

| ^{n assie} Kev | roles for born-digital works are | e relator term. Any |
|---|----------------------------------|--|
| | C | |
| | | |
| • | 3D Modeler | |
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| | miss • stantia al med | Key roles for born-digital works are missing, such as: 3D Modeler UX/UI Designer Programmer |

A person or organization against whom an appeal is taken

Applicant [app]

A person or organization responsible for the submission of an application or who is named as eligible for the results of the processing of the application (e.g., bestowing of rights, reward, title, position)

Appraiser

USE Expert







Metadata Object Description Schema

Official Web Site

.

| Home | About | Manifesto | Search Engine | Documentation | Taxonomie |
|------|-------|-----------|---------------|---------------|-----------|

Taxonomies definition

The rapid growth of the field of electronic literature calls for definition, or for an orientation which will contril The categorization that is generated by the elaboration of taxonomies for the CELL project contributes to the ongoing process that will grow over time by refining and multiplying categories.

In the most basic sense, taxonomies are a way of grouping things. Taxonomies are designed to be an onlin an underlayer of semantization meant to qualify data. They are complementary to the search engine and e the search engine can then be filtered by the classification system conceived for the CELL.

As a result, the categories used in CELL emerged from the works of electronic literature themselves: since project have tagged content using terms to describe an evolving object - the work of electronic literature. T into more neutral and descriptive categories that could be used throughout the field.

All the projects regrouped under the CELL project address electronic literature works from distinctive point for the works in their database through taxonomies that are specific to their research orientation. The object

orientations to come up with a general and common classification that elaborated from an inductive approach based on the previous categoriz

Publication Type(s)

The publication type is the means and channels by which a w

Terms of the vocabulary

Procedural Modality(ies)

Many elements in the 'procedural modalities' and 'mechanisms' CELL taxonomies do NOT translate over to standard metadata schemas like MODS.

MODS Schemas and Outline

- MODS Conversions
- mappings, stylesheets
- MODS Guidance

quidelines, note types, examples, source lists

- MODS and MADS Design Principles
- MODS Uses and Features
- MODS Implementation Registry
- MODS Tools
- MODS Editorial Committee
- MODS Resources

formats

ticles

ta Authority Description Standard)

scription Schema (MODS) is a schema for a bibliographic y be used for a variety of purposes, and particularly for i The standard is maintained by the Network ARC Standards Office of the Library of Congress with More about MODS

rent version of the schema. from version 3.6 is available. MODS News & Announcements

- MODS 3.7 Schema NEW!
- MODS 3.7 Changes NEW!
- MODS 3.6 to BIBFRAME 2.0 Draft Mapping NEW!
- MODS 3.6 Schema
- MODS 3.6 Changes

The MODS Forum

(MODS@LISTERV.LOC.GOV) is an unmoderated computer forum open to

members of the MODS development community. The MODS list is operated by the Library of Congress Network Development and MARC Standards Office. Users may subscribe to this list by filling out the subscription form at the MODS Listserv site.

search





About

Blog Program Software Community

Rhizome champions born-digital art and culture through commissions, exhibitions, digital preservation, and software development. Founded by artist Mark Tribe as a listserve including some of the first artists to work online, Rhizome has played an integral role in the history of contemporary art engaged with digital technologies and the internet.

Since 2003, Rhizome has been an affiliate in residence at the New Museum in New York City.

Support Rhizome by making a donation or becoming a member today.

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Contact

Rhizome is an affiliate in residence at the New Museum and an anchor tenant of NEW INC 235 Bowery, New York, NY 10002 General correspondence: info@rhizome.org

RHIZOME

Kate Armstrong (Q412)

Item Discussion

No description defined

Main page Recent changes Random page Help Tools What links here Related changes Special pages Printable version Permanent link Page information Concept URI

In other languages

Add links

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This page was last modified on 16 March 2015, at 18:41.

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Item Discussion

Cory Arcangel (Q1135754)

| - In more language | Configure | | | de Cory Arcangel |
|---------------------|--|---|-----------------|-----------------------------------|
| Language | Label | Description | Also known as | en Cory Arcangel |
| English | Cory Arcangel | Brooklyn/New York post-conceptual artist/working in many different media drawing imusic/video/performance artivideo game modifications No description defined No description defined | | it Cory Arcangel II Cory Arcangel |
| Spanish | Cory Arcangel | | | Wikibooks (0 entries) 🖉 edit |
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RHIZOME

Indexes/Properties

Page Discussion

In other languages Add links

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| P2 | equivalent property | ow/lequivalentProperty | equivalent property in other ontologies (use in statements on properties, use property URI) |
| P3 | instance of | is a, is an. rdf.type | this item is a specific example and a member of that class |
| P4 | equivalent item | | the same item in other ontologies (use item URI) |
| P5 | inverse of | | links a property to its inverse property |
| P6 | reference URL | website, url, Uniform Resource Locator, webref, URL | should be used for internet URLs as references |
| P7 | has part | have part, composed of, contains, formed from, formed out of, assembled from, assembled out of, created from, created out of, amalgamation of, set of, consists of, has part, members, holonym of, includes, ingredient | object is a part of this subject |
| P8 | part of | meronym of, section of, system of, subassembly of, sub-assembly of, contained within, assembly of, within a set | subject is a part of that object |
| P9 | imported from | | source of this claim's value (use only in References section) |
| P10 | point in time | date, as of, time of event, at time, when, year, time | time and date something took place, existed or a statement was true |
| P11 | start time | from, starting, beginning, began, from time, since, from date, start date, building date, starttime | indicates the time an item begins to exist or a statement starts being valid, usually used as a qualifier |
| P12 | subproperty of | rdfs.subPropertyOf | all resources related by this property are also related that property. |
| P13 | end time | to, to time, until, ending, enddate, end date, closed, fall date | indicates the time an item ceases to exist or a statement stops being valid |
| P14 | last modified | | last known date of modification of the subject |
| P15 | subclass of | rdfs.subClassOf, hyponym of, is a, type of, is a type of, generalized by, generalization, superclass | this item is a class of that item |
| P16 | depends on | dependency, technical requirement, software dependency | the subject depends on this software |
| P17 | official website | website, official site, homepage, home page, official page, official web site, official url, official homepage, web address, url, blog | URL to the website of this item |
| P18 | residence | lived in | the place where the person is, or has been, resident |
| P19 | country of citizenship | citizenship, nationality, citizen of | the object is a country that recognizes the subject as its citizen |
| P20 | member of | membership | part of a specific organization |
| P21 | date of birth | born on, birth date, birthdate, birth year, year of birth, birthyear, DOB | date on which the subject was born |
| P22 | website account on | social media account on, social media | A website that the person or organization has an account on. Use 'website user name' as qualifier |
| P24 | website username | username, handle, social media address, account name, screen name | username on a website that the person or organization has an account on. only use as qualifier for 'website account on' |
| P25 | mandatory qualifier | | qualifier(s) that must be associated to statements using this property |

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We as a community of writers, artists, scholars (and archivists) must work together to create change in archival practices.