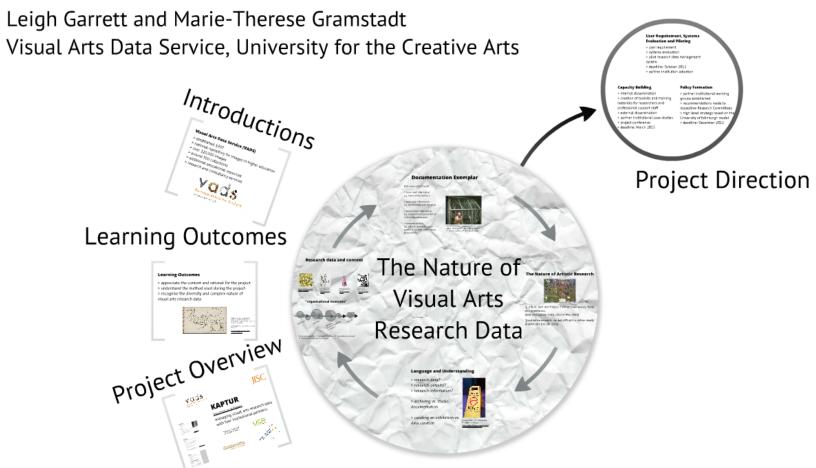
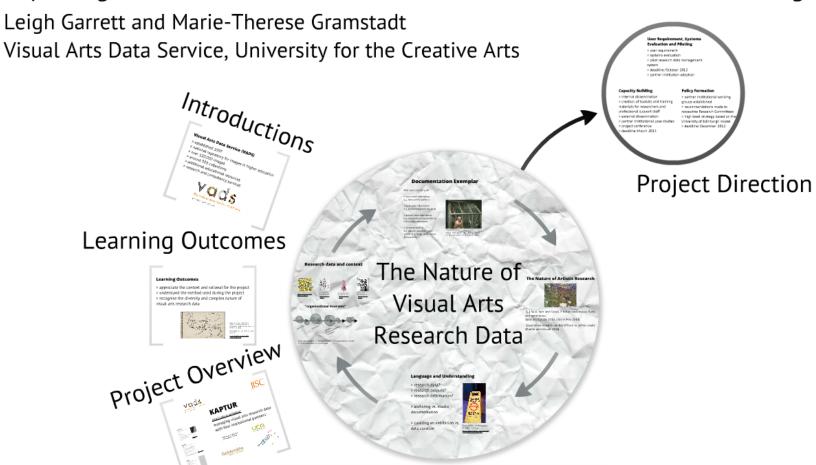
exploring the nature of visual arts research data and its effective management



References



exploring the nature of visual arts research data and its effective management



References



Visual Arts Data Service (VADS)

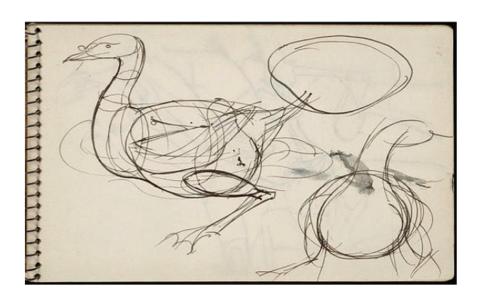
- > established 1997
- > national repository for images in higher education
- > over 120,000 images
- > around 300 collections
- > additional educational resources
- > research and consultancy services



www.vads.ac.uk

Learning Outcomes

- > appreciate the context and rational for the project
- > understand the method used during the project
- > recognise the diversity and complex nature of visual arts research data



Page in Henry Hammond's spiral-bound reporter's notebook, used on his trip to France in 1952.

© Managed by the Crafts Study Centre.

http://vads.ac.uk/large
.php?uid=78228





http://vads.ac.uk/kaptur/

managing visual arts research data with four institutional partners:







Background

recognition of the enormous value of research data:

- > validation
- > value

> funding requirements

research data management practice in the arts is ad hoc, none of the specialist arts institutions have research data management policies, procedures or



> investigate the nature of research data in the visual arts

> consider the application of technology to support collection, discoverability, usage and preservation of research data in the area

> establish appropriate policies, procedures and systems within the four partner

> provide case studies and showcase good practice to the wider higher education sector



Method

> environmental analysis

> user requirement, systems evaluation

> policy formation

> toolkits and training materials > dissemination

Anticipated Outcomes

> model of good practice developed within the four partner institutions

> application for reuse more widely across the sector, particularly when working within complex multimedia objects





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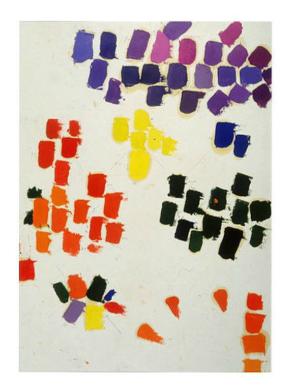
Part of the queue of people outside the Victoria & Albert Museum in London to visit the 'Britain Can Make It' Exhibition in 1946.

© Design Council and the University of Brighton Design Archives.

http://vads.ac.uk/large
.php?uid=81010

Objectives

- > investigate the nature of research data in the visual arts
- > consider the application of technology to support collection, discoverability, usage and preservation of research data in the area
- > establish appropriate policies, procedures and systems within the four partner institutions
- > provide case studies and showcase good practice to the wider higher education sector



Colour exercise: Exploration of secondary central hues, 1960.

© NAEA Non-commercial.

http://vads.ac.uk/large.php?uid=70943

Method

- > environmental analysis
- > user requirement, systems evaluation and piloting
- > policy formation
- > toolkits and training materials
- > dissemination

Anticipated Outcomes

- > model of good practice developed within the four partner institutions
- > application for reuse more widely across the sector, particularly when working within complex multimedia objects

KAPTUR



managing visual arts research data

what?

a highly collaborative research project funded by the JISC Managing Research Data programme from October 2011 to March 2013









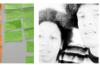
why?

- to investigate the nature of visual arts research data
- to support visual arts researchers through institutional infrastructure









how?

- user engagement
- modelling
- technical structure
- training & support
- sustainability











Led by VADS, a Research Centre of the University for the Creative Arts, in collaboration with four institutional partners. Image credits: www.vads.ac.uk/kaptur/publicty/





http://vads.ac.uk/kaptur/

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Prvice (VADS) ^{images} in high_{er education} ervices

omes

the project project ture of

visual arts research data institutional partners:

Documentation Exemplar

> score-level information e.g. name of the author/s

work-level information

> version-level information e.g. a promotional poster for ndividual performance

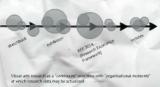
> elements records e.g. objects, garments, roles, spatial & locative, audio visual



Research data and context



"organisational moments"



The Nature of The Nature of Artistic Research Visual Arts Research Data



"[...] fluid, 'wet' and folded, if not at times messy, fuzzy

(Gray and Delday 2010, cited in Mey 2010)

"[qualitative research can be] difficult to define clearly

Language and Understanding

- > research data?
- > research outputs?
- > research information?
- > archiving vs. studio documentation
- > curating an exhibition vs. data curation



The Nature of Artistic Research



Photo: MTG

"[...] fluid, 'wet' and folded, if not at times messy, fuzzy and tumultuous."

(Gray and Delday 2010, cited in Mey 2010)

"[qualitative research can be] difficult to define clearly" (Denzin and Lincoln 2005)

Language and Understanding

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> archiving vs. studio documentation

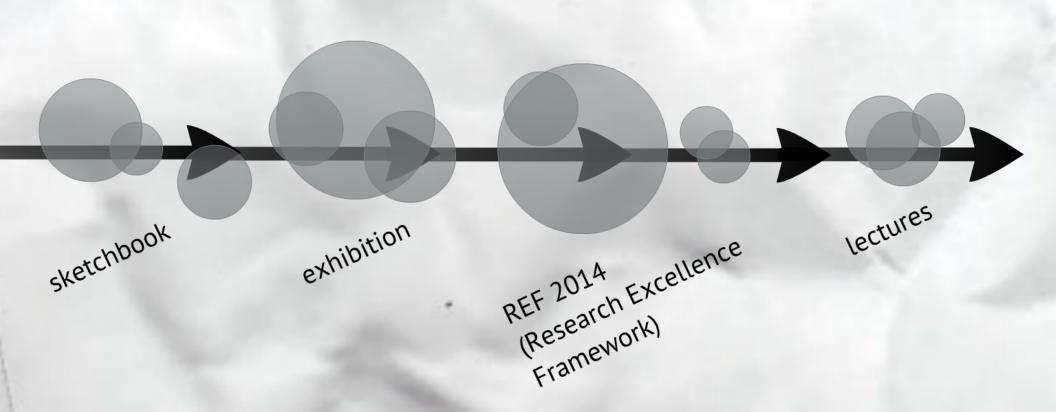
> curating an exhibition vs. data curation



Execution in Progress © Toby Simkin

http://www.flickr.com/photos/ tobysimkin/5191500156/

"organisational moments"



Visual arts research as a "continuum" over time with "organisational moments" at which research data may be actualised

Research data and context



Autumn leaves, October 2005 © Eva Ekeblad http://www.flickr.com/photos/evaekeblad/ 1169803024/in/photostream/



Evening dress, Spring 1962 © London College of Fashion, University of the Arts London http://vads.ac.uk/large.php? uid=186712



Horrockses fashion dress, 1950s.
© The Arts University College at
Bournemouth
http://vads.ac.uk/larqe.php?
uid=50298



Horrockses dress, 1965
© London College of
Fashion/The Woolmark Company
http://vads.ac.uk/large.php?uid=170429

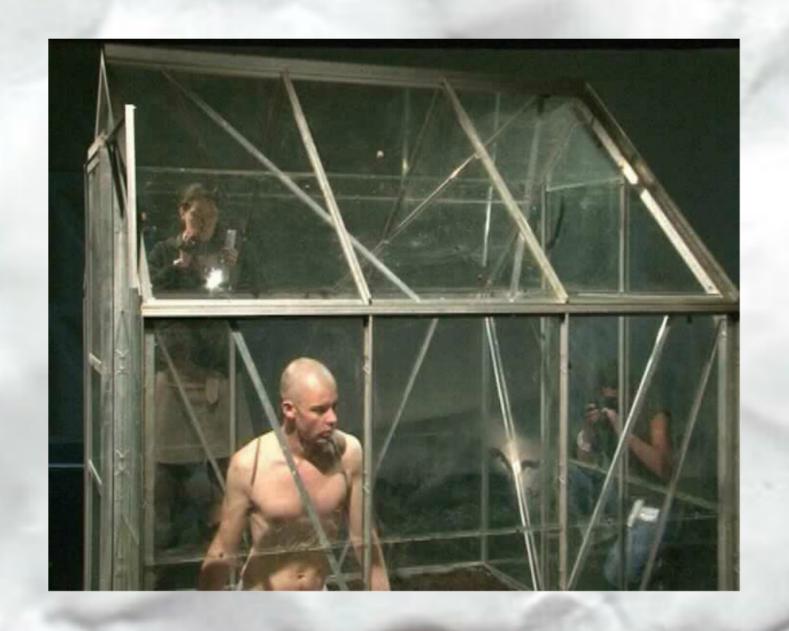
"organisational moments"











Paul Hurley's 'Becoming Snail'. © University of Bristol 2009.

Documentation Exemplar

final score consisting of:

- > score-level information e.g. name of the author/s
- work-level informatione.g. an interview with the artist
- version-level informatione.g. a promotional poster for an individual performance
- elements recordse.g. objects, garments, roles,spatial & locative, audio visual& electronic



Paul Hurley's 'Becoming Snail'. © University of Bristol 2009.

User Requirement, Systems Evaluation and Piloting

- > user requirement
- > systems evaluation
- > pilot research data management system
- > deadline: October 2012
- > partner institution adoption

Capacity Building

- > internal dissemination
- > creation of toolkits and training materials for researchers and professional support staff
- > external dissemination
- > partner institutional case studies
- > project conference
- > deadline: March 2013

Policy Formation

- > partner institutional working groups established
- > recommendations made to respective Research Committees
- > high level strategy based on the University of Edinburgh model
- > deadline: December 2012



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References

KAPTUR Links

> Leigh Garrett: lgarrett@ucreative.ac.uk

> Marie-Therese Gramstadt: mgramstadt@ucreative.ac.uk

> blog: https://kaptur.wordpress.com

> website: http://vads.ac.uk/kaptur/

> events: http://vads.ac.uk/kaptur/events.html

> outputs: http://vads.ac.uk/kaptur/outputs/

> SlideShare.net: http://www.slideshare.net/kaptur_mrd/

> Facebook page: http://www.facebook.com/pages/JISC-

Kaptur/277914272231913

> Twitter: @MTG_work and @UALKaptur

https://twitter.com/MTG_work
https://twitter.com/UALKaptur

Bibliography

http://www.ahc.uc.uk/EundingCipportunities/Documents/Research/600/Funding/600/Guide.pdf (verlowed 5 Apt 2012).

DataCito. (2012a) Repositories. http://datacite.org/spoliet (setlewed 4 April 2012).

DataCitic. (2012b) Why site data?

DCC. (891 to LIX institutional data policies. http://www.doc.ac.ukhranascasbolkg-and-legalihretutional-datapolicies protected 4 April 2013).

DCG. (8911b) DCC Curation Lifecycle Model. http://www.do

PSRC (2011) EPSRC Policy Framework on Research Date.

Garrett, L., Gramstadt, M-T, Burgess, R., Wartagh, J., Spalding, A. and Nadire, T. (2012) JISC funded KAPTUR project environmental assessment report. Visual Arts Data Service (NADS), a Research Centre of the

project othercomments abbitations report, Visital Arts Libbs scored (1962) (1,4 Helicold) Control of the University for the Creative Arts. http://www.consurchuscomments/consult/1054/ (hethercold 3 April 2012).

Groy, S., 2010. Documenting Performance Art for the Archive. http://www.vade.or.uk/forbuilg/cap/conventable/Distriction.pdf (without) 4 /

d'Rins, VI. (2010) Resourch and the Soft, Inc. Biggs, VI. and Kartsson, H. eds. The Routledge Companion to

prov. R. (2007) Approisal and Salaction. In: Constitut Reference Manual, Distral C

Howard, T., Darlington, M., Soll, A., Calley, S. and Volkshon, C. (2016) Understanding and Characterising

Howard, F., Darregion, W., and W., Carrey, N. and Volumen, C. (2016) Innovationing Research
Data for its Some Management. University of Both, Impropagation, acut 20099/1999/2999-1094-2096-009

Interemental. (2019) Scoping study and implementation plant: A pilot project for supporting research data reassignment. Section 85 central passentation incorrectal library entering and sections. Beginn 1999 (1)

KAPTUR blog. \$25.2 Funders and trends in ordistic research grants.

Kerry, P. (2004) The Katiriok Legacy. In: Alarmi Magazine, University of the Arta London, Island S

Spring/Summer 2006, pp. 8-17.

meeting of the Scolety for Literature, Seleron and the Arts, Rigar, Latvis, 16-19 June 2010. (Unpublished)
Vastagh, J. (2011) Anasts perspective: day two and free: - the sixth DCC Roadshow on data management.

NERC, (2012) Data centres, http://www.nerc.cs.uk/losect/shrides/data/ (renieved 5 April 2012).

Northernbris University. (2012) DATUM: Research data management.

Project CAIRC. (2011) Managing Country. Arts Research Data (VICARD) training module.

RCUK. (2012) RCUK Proposed Policy on Access to Research Cuspo top://www.openscholorship.org/up/lond/deca/application/j.df.2012.

(Ghouk proposed policy on access to research outsituped (heritoxed 3 April 2012)

RCUK. (2011) RCUK Common Principles on Date Policy.

UK Data Archive. (2012a) About the Archive. http://www.data.archive.ac.uk/about/archive.(entire)

IIX Cets Archive. (2012): Why share data? http://www.data.orchive.ac.uk/oracle-manage/planning-for shadon-why-share-data (extinved 6 April 2012).

University of Combridge, (2011) Support for Varaging Research Date, http://www.lib.com.ac.uk/date.org

University of Edinburgh. (2012s) Edinburgh DataShare. http://datashare.is.educ.uk/ (verleved 5 April 20

http://docalit.edine.out/cromera/ perfeved 6 April 2012).

pervises herology) electron support data. Abstractionals should a regent data engel herein should definition (settlemed 3 April 2012).

University of Editiourgh, (2011b) Research Data Management Policy, http://www.editio.alexachookdepartments/information-services/block/policies.and-regulations/research-data-policy/yet/level 6 April 201

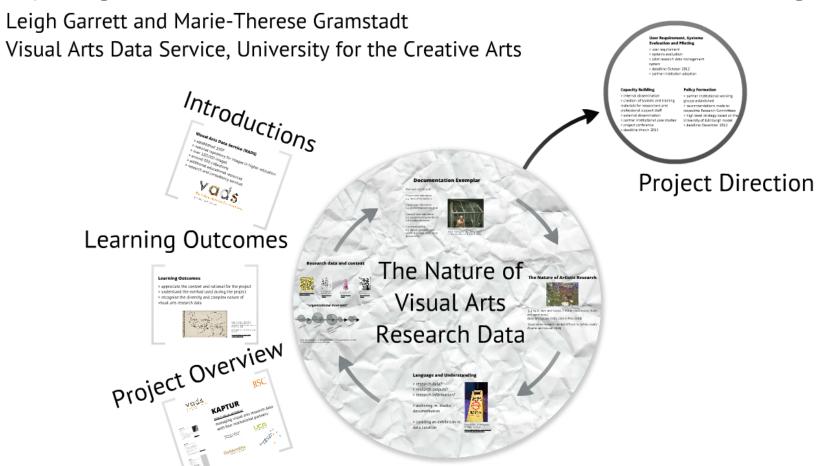
Iniversity of Glangow. (2011) Data management support for researchers.

University of Lakcester. (2012) The Impact of Disspaces on the Making of District evidence, memories, inventions. http://www.is.ac.uk/projects/impact-of-classpaces (notice-of-5 April 2012).

University of Visibourns, (2016) Review of Policy on the Management of Research Data an

University of Oxford. (2012) DeteFlow. http://www.deteflow.ox.co.uk/ (not leved 5 April 2012).

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References

