TO SEARCH OR NOT TO SEARCH

Digitising Archive Collections

Ronan Deazley and Victoria Stobo CREATe, University of Glasgow (www.create.ac.uk)

LIBRARIES AND ARCHIVES

Libraries aggregate, organise, enable access to, and assist users in navigating the world's accumulated knowledge

In this respect, library collections are primarily concerned with commercially published material

Archives collect unique, reliable, authentic and trustworthy records produced by organisations, families, and individuals during their day-to-day activities or business

And while archival records have considerable political, social, cultural and historic significance, they are rarely created for the purpose of commercial exploitation

DIGITISING ARCHIVE COLLECTIONS

Universal Declaration on Archives (2010)

We undertake to work together in order that:

Archives are made accessible to everyone, while respecting the pertinent laws and rights of individuals, creators, owners and users

Two major barriers to (mass) digitisation of archive collections:

- Cost of rights clearance
- Orphan Works (OWs)

THE REALITY OF CLEARING RIGHTS

The cost of rights clearance often outstrips both digitisation and the monetary value of the work itself

In most cases, the results of rights clearance processes are unsatisfactory: rightsholders cannot be traced, or they do not respond

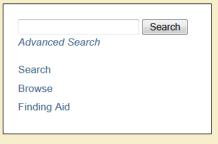
The burden tends to be greater for archives than for libraries, because their collections are significantly larger, and typically contain more orphan works

THE JON COHEN AIDS RESEARCH COLLECTION UNIVERSITY OF MICHIGAN



Jon Cohen AIDS Research Collection

Welcome to the Jon Cohen AIDS Research Collection. Noted Science writer Jon Cohen, has donated to the University of Michigan this collection of AIDS-related material he amassed while writing the book, *Shots in the Dark: The Wayward Search for an AIDS Vaccine*. Largely focused on AIDS vaccine research, the collection spans 20 years and contains conference materials, meeting agendas and minutes, promotional materials, scientific reports and numerous government materials among other forms of documentation not found elsewhere in digital form. With a generous grant from the John D. Evans Foundation and support from the University of Michigan School of Information, the University of Michigan Library and School of Information have organized and digitized the collection, creating this online, publicly accessible resource for research.



This Web site features 7,349 digital objects. Journal articles were not digitized but users can link dynamically to the articles if their library subscribes to the journal. Users should also be aware that due to copyright restrictions, not all items listed in the finding aid will be available online. To see these materials, contact the Special Collections Library (special.collections@umich.edu).

Powered by DLXS
To comment or inquire about content, contact UMDL Help
To report errors, contact UMDL Help

All material displayed in this collection is used with permission or was determined to be in the public domain. For permission to use the copyrighted works in this collection you must contact the copyright holder.

Take-Down Policy

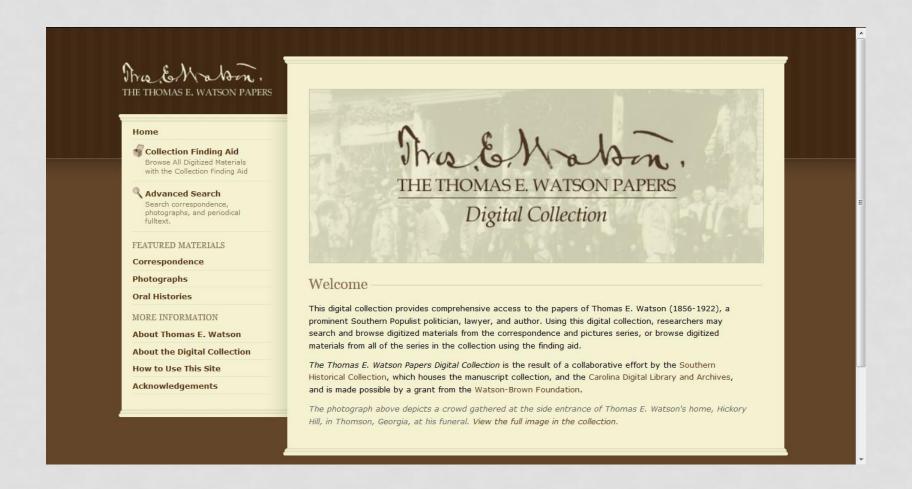
THE JON COHEN AIDS RESEARCH COLLECTION UNIVERSITY OF MICHIGAN

Akmon, "Only with your permission" (2010) Archival Science 45

TOTAL ITEMS IN COPYRIGHT	5,463 (of 13,381)
No. of Copyright Owners	1,377
Copyright Owners traced	87%
Replied	79% of those traced
Permission granted	95% of respondents
Permission denied	5% of respondents
Non Response	18% (981 items)
Orphan Works	13% (687 items)

1,973 items (36%) were not made available online

THE THOMAS E. WATSON PAPERS SOUTHERN HISTORICAL COLLECTION & CAROLINA DIGITAL LIBRARY AND ARCHIVES



THE THOMAS E. WATSON PAPERS

SOUTHERN HISTORICAL COLLECTION & CAROLINA DIGITAL LIBRARY AND ARCHIVES

Dickson, "Due Diligence, Futile Effort" (2010) The American Archivist 626

TOTAL ITEMS	7,253 in correspondence series
Correspondent List	3,304
Confirmed/Possible Identifications	3,280
Died before 1939	608 (19%)
Died after 1939	1,101 (33%)
Uncertain	1,571 (48%)
Reliable contact details	4 correspondents
Permission granted	3 (75%)
Non Response	1 (25%)

THE REALITY OF CLEARING RIGHTS THE THOMAS E. WATSON PAPERS

Dickson, "Due Diligence, Futile Effort" (2010)

After investing approx. \$8000 in rights clearance activity (or \$1,050 per linear foot of correspondence) they were able to make 21% of the material available online, and largely because that material was out of copyright

Only 4 letters that were known to be in copyright were made available online (permission granted)

[Total return on investment: \$2,000 per item]

ORPHAN WORKS

A work is an orphan work if the copyright owner(s) cannot be identified or located by someone seeking permission to make use of the work (e.g., copy and communicate online)

Works become 'orphaned' for a number of reasons:

Copyright arises at the point of creation and is not contingent on any formalities, such as registration

The length of the copyright term: tracking a chain of title over a long period of time can be incredibly complicated

ORPHAN WORKS SCHEMES

	EU	UK	
TYPE OF SCHEME:	Exception	Licensing (non-exclusive)	
WHO BENEFITS:	Cultural Institutions	Everyone	
WHAT MATERIAL:	Books, newspapers, and so on (inc. embedded artistic works), films, audiovisual works and sound recordings	Everything	
TYPE OF USE:	Digitise and Display (non-commercial)	Anything (commercial/non-commercial)	
CONDITIONS:	Diligent Search	Diligent Search Licence Fee (upfront)	

DILIGENT SEARCH

We have two wonderful new schemes for Orphan Works, one from the European Union and one from the UK government. Frankly, neither of them will be a great deal of use to archivists ...

Tim Padfield

Former Copyright and Information Policy Officer, TNA

This idea of diligent search for orphan works for archives just isn't going to work; it's way, way too expensive ...

Peter Hirtle

Senior Policy Advisor, Cornell University Library Research Fellow, Berkman Center for Internet & Society, Harvard

A SKEWED [DIGITAL] PUBLIC RECORD

Dryden, "Copyright issues in the selection of archival material for internet access" (2008) *Archival Science* 123

Two-thirds of institutions did not select items involving third-party copyrights for inclusion in digitisation projects

Institutions tend to develop digitisation strategies based on ease of copyright compliance:

- depositor copyright material, or
- * material in the public domain

ARCHIVE COLLECTIONS AND THE PUBLIC DOMAIN

CDPA 1988, Sch 1(12) (Saving and Transitional Provisions)

For authors of literary, dramatic and musical works who died before 1969, and whose work remained unpublished on 1 August 1989 (when the CDPA came into force) the work remains in copyright until **31 December 2039**, regardless of when the work was created

STRATEGY 1: EMBRACE RISK*

* TAKE SENSIBLE RISKS

DIGITISATION AND RISK

Copyright clearance is about managing risk, always ...

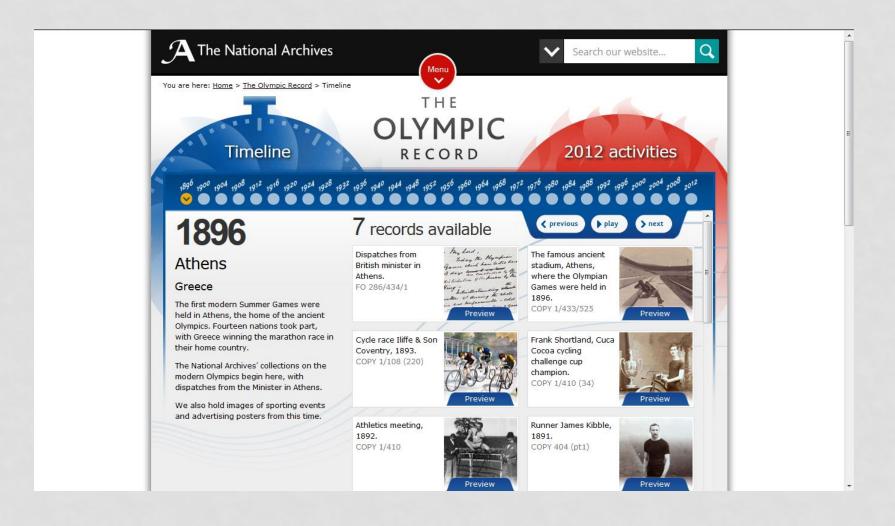
Christy Henshaw

Digitisation Programme Manager, Wellcome Library

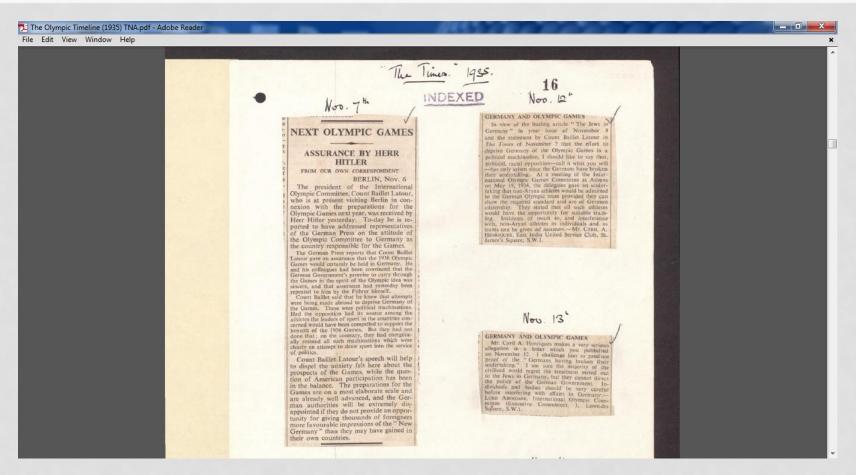
[D]ecisions about copyright clearance, when to do it, how to do it and how much to do, are always considerations based in the end on a vision of risk, and of risk tolerance in a particular institution ...

Peter Jazsi Washington College of Law

THE NATIONAL ARCHIVES THE OLYMPIC RECORD

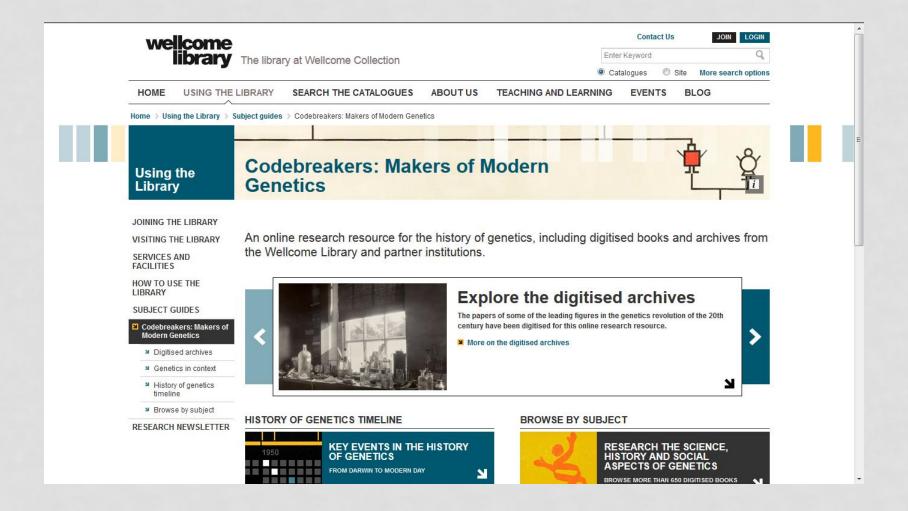


THE NATIONAL ARCHIVES THE OLYMPIC RECORD



Olympic Games: Effects of persecution of Jews and possible boycott (1935) Catalogue Reference: FO/371/18863/7600

COPYRIGHT AND RISK CODEBREAKERS: MAKERS OF MODERN GENETICS



COPYRIGHT AND RISK SCOPING THE WELLCOME DIGITAL LIBRARY

Mass digitisation pilot project concerning the history of genetics in the 20th century (Crick, Watson, et al) incorporating both library and archive material

Wellcome Digital Library launched in 2012 with over 2M+ images available online

With thousands of potential rights holders, the Wellcome Library decided to adopt a risk-based approach to copyright compliance

RISK CRITERIA CODEBREAKERS

HIGH RISK	MEDIUM RISK
Author is a well-known literary figure, broadcaster, artist	Author has (or had) a high public profile
The author/estate/publisher is known to actively defend their copyright	Author is alive and known to have a literary estate as recorded in the WATCH file
The relationship between the institution and the author/estate/publisher is awkward	The material appears to have been published or broadcast and/or prepared for commercial gain rather than to advance academic knowledge or in a not-for-profit context

RISK-MANAGED RIGHTS CLEARANCE CODEBREAKERS: THE RESULTS

NAMES IN COPYRIGHT DATABASE	160	
Reliable contact details	134	84% of all rightsholders
Total replies	103	77% of those contacted
Permission granted	101	98% of respondents
Permission refused	2	2% of respondents
Did not respond	26	19% of those contacted
Low risk: put online after suitable delay	23	89% of non-respondents
High risk: do not put online	3	11% of non-respondents

CODEBREAKERS SOME LESSONS LEARNED?

RESPONDENTS TEND TO GRANT PERMISSION

Codebreakers: 98% of respondents

Jon Cohen Project: 95% of respondents

AND THEY DO SO WITHOUT SEEKING A FEE

Codebreakers: 1 respondent requested a charitable donation be made (and this related to library not archival material); no-one asked for a fee in relation to the digitisation of archive material

Jon Cohen Project: 1 respondent asked for a copyright fee; the library refused, and the owner subsequently granted permission

DIGITISATION AND RISK

Users are demanding, they're unforgiving, and more and more they are very unimpressed if archivists cannot produce or provide material online

Lesley Richmond

University Archivist, University of Glasgow

[A]rchivists' masters expect people to be making material available, and the public expects it, which means that the politicians expect it

[A]rchivists are going to have to accept risk if they want to do the things that ... the politicians want them to do

Tim Padfield

AND YET ...

The biggest problem we have is our professional standards which say that archivists respect copyright law ...

And [our professional standards] don't say: archivists respect copyright law unless they think they are unlikely to be sued and then they'll do whatever they want

Peter Hirtle

STRATEGY 2: ENABLE RESEARCH

Information Society Directive 2001, A.5(3)

Member States may provide for exceptions or limitations to the rights provided for in Articles 2 and 3 in the following cases:

- (a) use for the sole purpose of ... scientific research ... to the extent justified by the non-commercial purpose to be achieved
- (n) use by communication or making available, for the purpose of research or private study, to individual members of the public by dedicated terminals on the premises of [relevant institutions]

FAIR DEALING FOR NON-COMMERCIAL RESEARCH

Fair dealing with a work for the purposes of research for a non-commercial purpose does not infringe any copyright in the work provided that it is accompanied by a sufficient acknowledgement (proposed s.29(1)(a))

Copying by a person other than the researcher or student himself is not fair dealing if: ... (b) the person doing the copying knows or has reason to believe that it will result in copies of substantially the same material being provided to more than one person at substantially the same time and for substantially the same purpose (s.29(3)(b))

FAIR DEALING FOR NON-COMMERCIAL RESEARCH

It seems that [section 29(3)(b)] was intended to ensure that the research and private study exception could not be used to justify classroom copying, but its effect is to prevent entirely any reliance on the research exception to justify the inclusion of a substantial part of an earlier work in a published research paper

R. Burrell and A. Coleman *Copyright Exceptions: The Digital Impact* (2005), pp.117-18

RESEARCH REDEFINED

[T]here is an increasing tendency across Government and other bodies, both in the UK and elsewhere, to regard information generated by researchers as a public good; and to promote the reduction, if not the complete removal, of barriers to access ...

Also associated with such ideas is a recognition that communication and dissemination are integral parts of the research process itself

The Finch Report (2012), p.53

RESEARCH REDEFINED

The Research Councils take very seriously their responsibilities in making outputs from this research publicly available – not just to other researchers, but also to potential users in business, charitable and public sectors, and to the general public

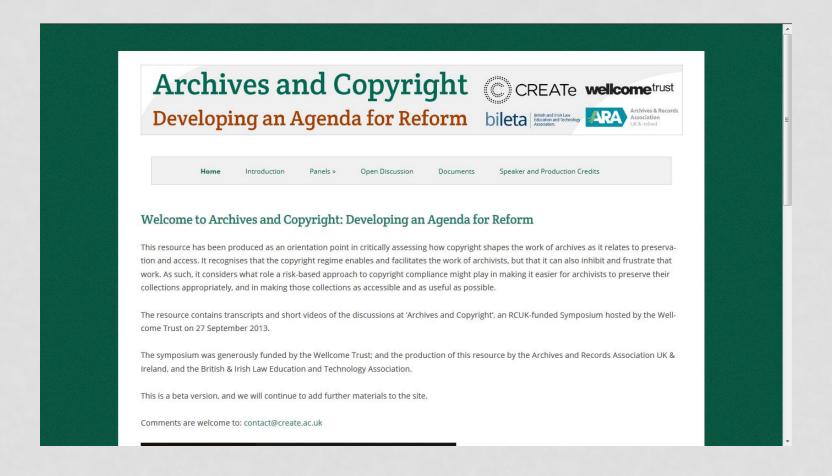
Research Councils UK www.rcuk.ac.uk/research/Pages/outputs.aspx

FAIR DEALING FOR NON-COMMERCIAL RESEARCH

Fair dealing with a work for the purposes of research for a non-commercial purpose does not infringe any copyright in the work provided that it is accompanied by a sufficient acknowledgement (proposed s.29(1)(a))

Copying by a person other than the researcher or student himself is not fair dealing if: ... (b) the person doing the copying knows or has reason to believe that it will result in copies of substantially the same material being provided to more than one person at substantially the same time and for substantially the same purpose (s.29(3)(b))

ARCHIVES AND COPYRIGHT DEVELOPING AN AGENDA FOR REFORM



www.create.ac.uk/archivesandcopyright/

s.40B: MAKING WORKS AVAILABLE THROUGH DEDICATED TERMINALS

Copyright is not infringed where a [lawfully acquired] work is made available [by the institution] to: (i) individual members of the public; (ii) for the purpose of non-commercial research or private study; (iii) through dedicated terminals on the institution's premises; and (iv) [subject to contract] [s43A: July 2013]

Copyright in a work is not infringed by an institution ... communicating the work to the public or making it available to the public by means of a dedicated terminal on its premises, if the work: (i) has been lawfully acquired; (ii) is communicated or made available to individual members of the public for the purposes of research or private study; and (iii) [subject to contract] [s.40A: March 2014]