



Back to Grey Disclosure and Concealment of Electronic Theses and Dissertations

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Hélène Prost

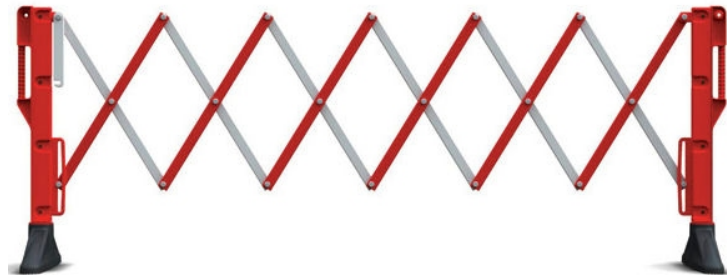
The context

o



Development of
institutional
repositories

An increasing
problem with
access
restrictions



Typologies of restricted access



Limited availability

- Access via login and password
- On-campus (intranet) or off-campus (internet)



Embargo

- Delayed access
- From 6 months to 5 years (or more)



No access

- Confidentiality (copyright protection)
- Metadata without full text

Example

→ University of Texas



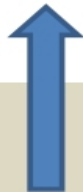
Process – now its an option

D DISSERTATION ENT SYSTEM

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AVAILABLE EMBARGO TYPES









Name	Description	Display?	# of Months	Edit?
None	The work will be published after approval.	yes	indefinite	
Journal Hold	The work will be delayed for publication by one year because of a restriction from publication in an academic journal.	yes	12	Edit
Patent Hold	The work will be delayed for publication by two years because of patent related activities.	yes	24	Edit
Other Embargo Period	The work will be delayed for publication by an indefinite amount of time.	yes	indefinite	Edit
Billie's Embargo	Billie's Embargo	yes	24	Edit
New Embargo	This is a demo embargo	yes	13	Edit

[\[ADD NEW\]](#)

Example

→ PUC Rio

Title:	MUSCLE-SKELETON RISKS OF A STEADICAM OPERATOR		
Institution:	PONTIFÍCIA UNIVERSIDADE CATÓLICA DO RIO DE JANEIRO - PUC-RIO		
Author(s):	ALEXANDRE MIRANDA DRESCH		
Contributor(s):	CLAUDIA RENATA MONTALVAO BASTOS RODRIGUES - Orientador		
Publishing Date:	25/11/2003		
Type:	THESIS	Language(s):	PORTUGUESE - BRAZIL
Reference [pt]:	http://www.maxwell.lambda.ele.puc-rio.br/Busca_etds.php?strSecao=resultado&nrSeq=4191@1		
Reference [en]:	http://www.maxwell.lambda.ele.puc-rio.br/Busca_etds.php?strSecao=resultado&nrSeq=4191@2		
Abstract:	<p>This research is a case study focused on musculoskeletal risks that may affect Steadicam operators in their working environment. To evaluate the operators stress risks, the interaction between the equipment and the operator was analyzed. The related human physical characteristics were also accessed, using basic biomechanics concepts. Ergonomics methodologies for task analysis were applied and results confirm that for all evaluated postures there is an extremely high physical demand in association to a high risk of musculoskeletal injuries.</p>		

Description	File
COVER, ACKNOWLEDGEMENTS, RESUMO, ABSTRACT, SUMMARY AND LISTS	PDF 
CHAPTER 1	PDF 
CHAPTER 2	PDF 
CHAPTER 3	PDF 
CHAPTER 1	PDF 
CHAPTER 5	PDF 
CHAPTER 6	PDF 
CHAPTER 7	PDF 

Example

Florida State University

[Collections](#) > [FSU Historic Electronic Theses and Dissertations](#) > [FSU Theses and Dissertations 1952-2002 \(retrospective\)](#)

Search 'W-PartitionA= etd02' in 'Admin Unit FSU01' Collection [Sorted by: Title/Creator]

[Brief view](#) [Table view](#) [Full view](#)

Record 78 of 9289



- PDF Document (9 M)

Title	A COMPARATIVE STUDY OF ARISTOTLE'S THEORY OF TRAGEDY AND BERTOLT BRECHT'S THEORY OF DRAMA.
Creator	FAHS, INGEBORG GIEVERS.
Subject(s)	Literature, General. FSU Dissertations.
Description	Source: Dissertation Abstracts International, Volume: 40-10, Section: A, page: 5429. Thesis (Ph.D.)--The Florida State University, 1979.
Contributor	The Florida State University.
Format	251 p.
Rights	On campus use only.
PID	2989455
Number of views	1
Related collections	FSU Historic Electronic Theses and Dissertations > FSU Theses and Dissertations 1952-2002 (retrospective)

Example

University of Amherst

SCHOLARWORKS @UMassAmherst

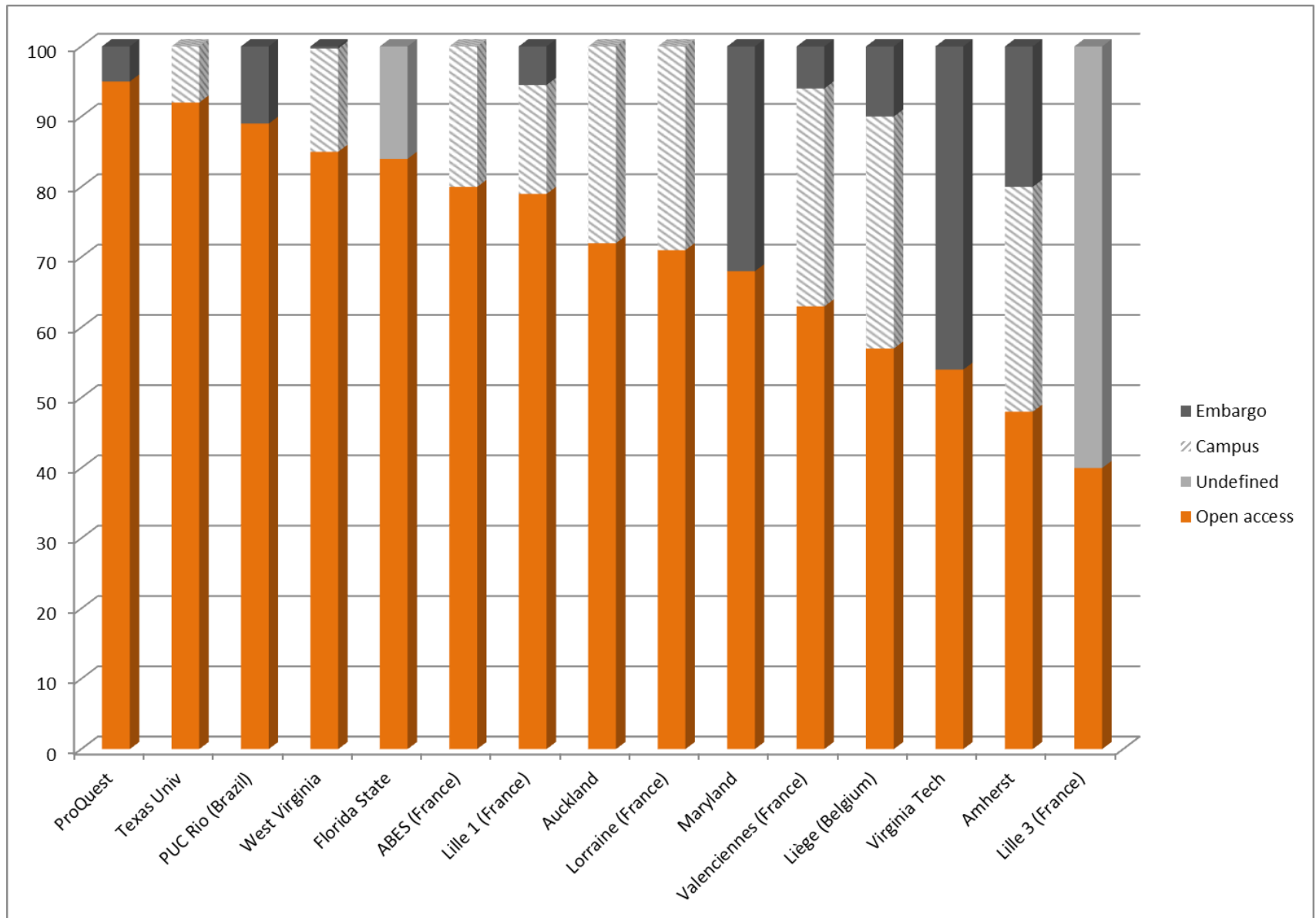
[Home](#) > [ETDS](#) > [THESES](#) > [68](#)

Masters Theses

Off-campus UMass Amherst users: To download campus access theses, please use the following link to [log into our proxy server](#) with your UMass Amherst user name and password.

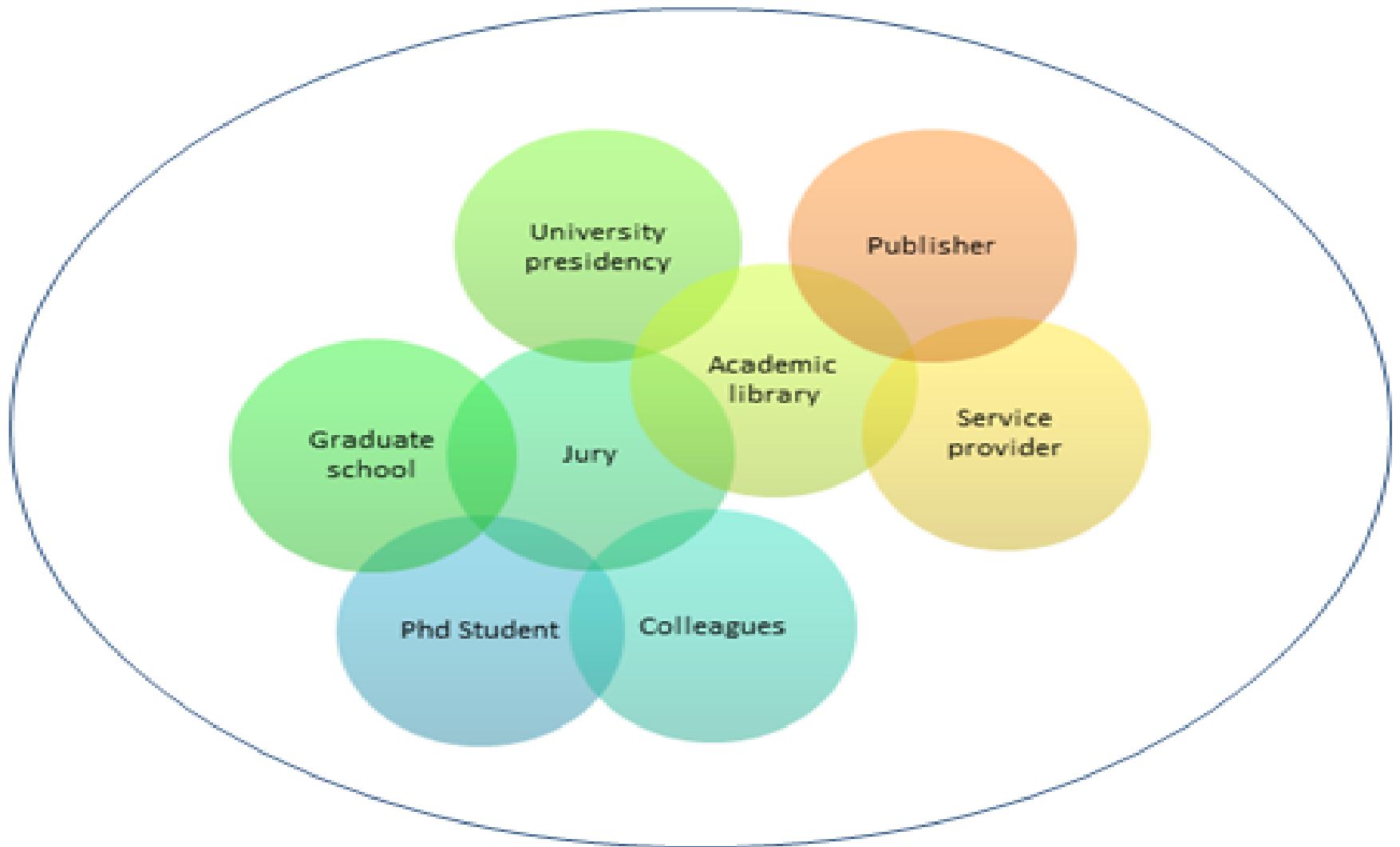
Non-UMass Amherst users: Please talk to your librarian about requesting this thesis through interlibrary loan.

Evidence



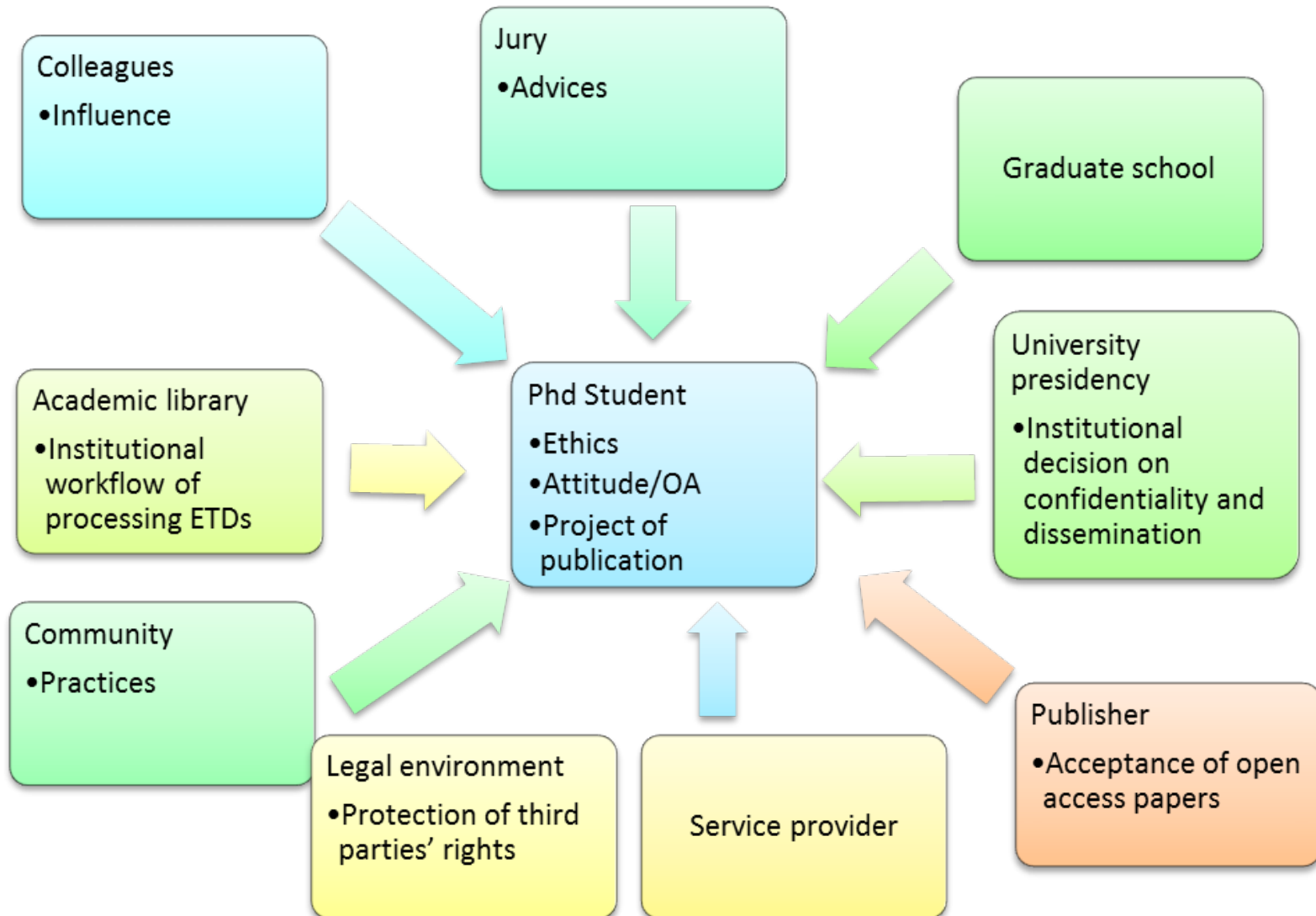
The decision making

→ People & institutions



The decision making

Reasons & objectives



Reader Rights

Free readership rights
immediately upon posting

Free readership rights
after 6 months embargo

Free readership rights
after 12+ months embargo

Free readership rights
only on-campus (Intranet)

Total embargo (confidentiality)

Reuse Rights

Generous reuse & remixing rights
(CC-BY license)

Reuse, remixing & further building
upon the work subject to certain
restrictions & conditions
(CC BY-NC & other CC licenses)

Reuse (no remixing or further building
upon the work) subject to certain
restrictions and conditions

No reuse rights beyond fair use/
limitations & exceptions to copyright
(all rights reserved copyright)

Copyrights

No third party claim

Third party requires embargo

Third party claims full IP protection (confidentiality, privacy)

Institution Rights

Obligation of free dissemination

Obligation of dissemination with restrictions (campus)

No institution rights

Institution Policy

OA mandat

Institutional repository

OA support

Interest for OA

No OA policy

Posting Workflow

No embargo option available in workflow, embargo needs special procedure

Opt-out if claim for embargo

Opt-in for free dissemination

Machine Readability

Full text, metadata, citations & data, incl supplementary data, provided in community machine-readable standard formats through a community standard API or protocol

Full text, metadata, citations & data, incl supplementary data may be crawled or accessed through a community standard API or protocol

Full text, metadata & citations may be crawled without special permission or registration

Full text, metadata & citations may be crawled with permission

Full text & metadata not available in machine-readable format

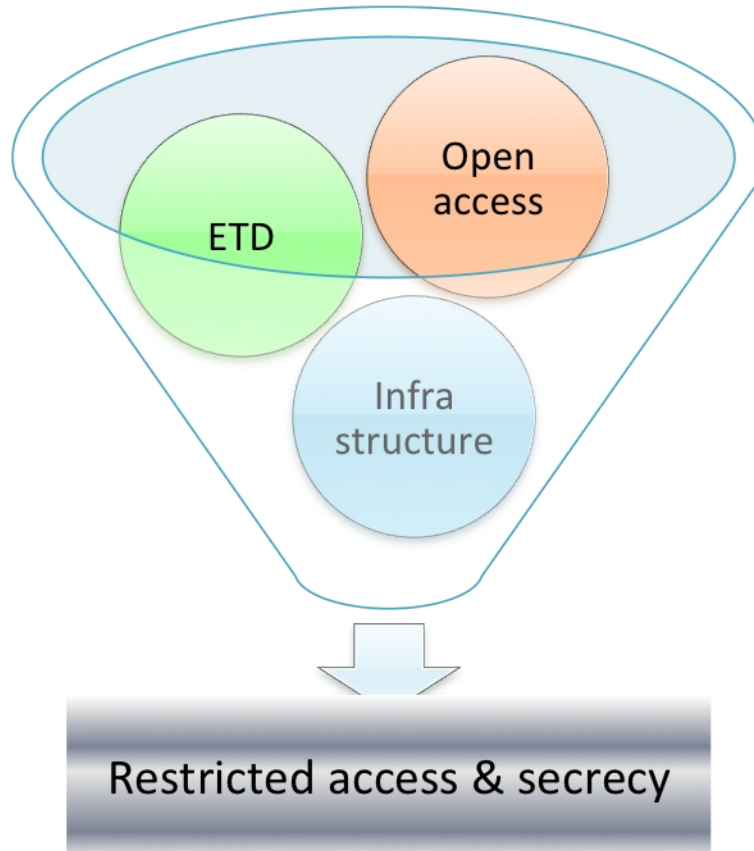
Back to grey?

Internet is not
synonymous with
openness

Institutional
repositories and ETD
workflows do not make
all items more
accessible and available

Sometimes, a new
infrastructure even
appears to increase
barriers to PhD theses

Back to grey?



Options



Thank you

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Bibliography <http://www.citeulike.org/user/Schopfel/tag/gl15etd>

