NIC Overleg Open Access

Maria Heijne, TU Delft Library 28-1-2019





Challenge the future

Open Access

- 1. What is Open Access?
- 2. OA international, national level
- 3. Pro's/ con's
- 4. Business models
- 5. Best practices
- 6. OA at TU Delft
- 7. Copyrights
- 8. Questions



Definition Open Access

Open Access means free availability on the public internet



open science open source open educational





OA History

"Our mission of disseminating knowledge is only half complete if the information is not made widely and readily available to society".

Berlin Declaration. Conference on Open Access to Knowledge in the Sciences and Humanities 20 - 22 Oct 2003, Max Planck Geschellshaft Berlin.

TU Delft participant 5th may 2005



www.openaccess.nl

SURF

Dutch National website providing information for academics about the advantages of Open Access to publicly		"We are now saddled with a strange alliance: material, provided by universities in the first place, is made almost unaffordable for universities to access. It is logical that scholars say that they can make their material available themselves." Read more	st	
search Search	Home > What is Open Access?			
Home	What is Open Access?		"Ц 🚔 🖃	
News Changes in scholarly communication		In order to make the changes and opportunities in scholarly communication work, it is vital that the material is available on the Internet; digital, online, free of charge, and free of most copyright and licensing restrictions.		
What is Open Access? What does Open Access mean?	What does Open Access mean?	What does Open Access mean?		
Open Access to data Pros and cons of Open Access Business models Copyright issues	Open Access is the immediate, onlin	Open Access provides the means to maximise the visibility, and thus the uptake and use, of research outputs. Open Access is the immediate, online, free availability of research outputs without the severe restrictions on use commonly imposed by publisher copyright agreements. It concerns the outputs that scholars normally give away free to be published – peer-reviewed journal articles, conference papers and datasets of various kinds.		
Open Access in different fields What's in it for me?				
What can I do? Want to know more?	There are two main roads to provide	 There are two main roads to provide Open Access: Green road to Open Access through repositories and/or Self-archiving Golden road to Open Access with Open Access jounals. Read more 		
Good practices Experts speak				
Cowered by SURF		data via data centres and data sharing is becomir that not only publications but also research data l		
-	Pros and cons of Open Access Overview of the pros and cons of Ope	n Access and the many misunderstandings. Read	d more	
	Business models It still costs money to publish Open A necessary. Read more	Access content and make it available online. New	business models are	
	Copyright issues As in traditonal scholarly publishing, t Access, But practical tools have deve	there are numerous copyright issues to consider v loped. Read more	when implementing Open	

Open Access 2009

• International

- Directory of Open Access Journals: 4,370 titles (adding 2 titles per day)
- 15% scholarly journals OA, 70% allowing self archiving
- Growth 20.000 OA items per day, 7 million yearly.
- Enriched publications: images, raw data

Concerns:

Business model Open Access Role of Publishers, awareness Mandates (Harvard, MIT)



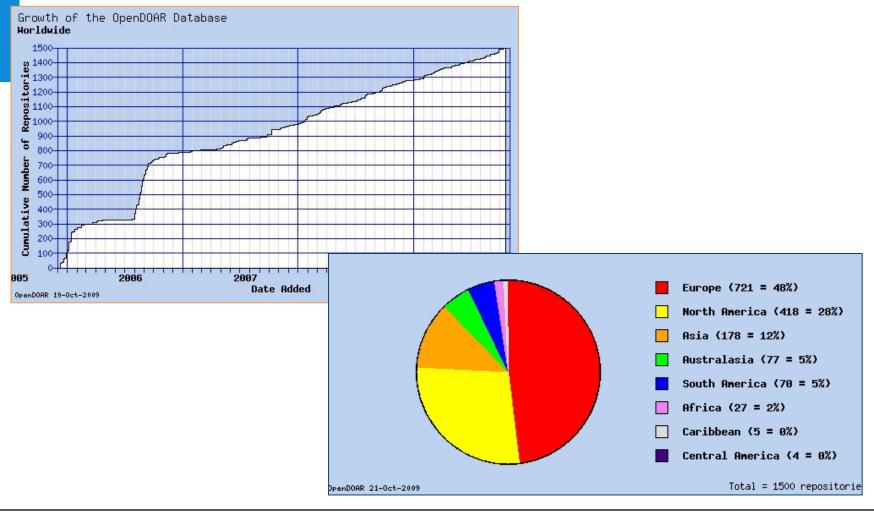
Open Access Publications

Directory Open Access Journals

DOA	DIRECTORY OF OPEN ACCESS JOURNALS		
Find Journals	Welcome to the Directory of Open Access Journals. This service covers free, full text, quality controlled scientific and scholarly journals. We aim to cover all subjects and		
New titles	languages. There are now 4370 journals in the directory. Currently 1673 journals are		
Find articles	searchable at article level. As of today 319920 articles are included in the DOAJ service.		
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"It is the task of universities to make clear to the public what the value is of the research they have carried out with the taxpayer's money. You can't do that by just publishing in journals that are not open to everyone."

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OPEN ACCESS TO SCHOLARLY INFORMATION "Our main aim with our Open Access journal was to publish a high-quality journal at a low price. Research costs money, after Greater Reach for Research all, and part of the expense lies in publishing the results. We shouldn't try to hide that fact." **Dutch National website providing**

Read more.

Frank van Laerhoven Utrecht University

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Search Home ► What is Open Access? ► Business models search.. **Business models** Home Open Access means free online access to scientific and scholarly information. This inevitably leads to the News shifting of the financial burden from the end-users of scholarly information, such as readers and libraries, to the Changes in scholarly communication authors, libraries and research organisations who make the information available. After all, it still costs money to What is Open Access? publish scholarly information and make it available online. What does Open Access mean?

There is a list of business models and revenue sources for Open Access journals available.

Read more about business models:

- · Author-Pays model, author pays publishing fee
- Research funder subsidises, funding organisations pay author fees
- Institutional membership, author fees are paid as a lump sum
- · Publishing support funds, institutions reserve funds for author fees
- Hybrid business model, journals mix subscription based and author pays content
- Community-fee model, societies fund journals by both subscriptions and membership fees
- Institutional subsidies, institutions support their own university presses
- Consortium business model: the SCOAP3 initiative
- Other financing options.

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Open Access to data Pros and cons of Open Access Business models Copyright issues

information for academics about the

advantages of Open Access to publicly financed research.

Open Access in different fields

What's in it for me?

What can I do?

Want to know more?

Good practices

Experts speak





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Support

- Universities (mandates, recommendation, financial support)
- Funders (mandates)
- Politicians
- Scientists
- Libraries (developing OA tools)



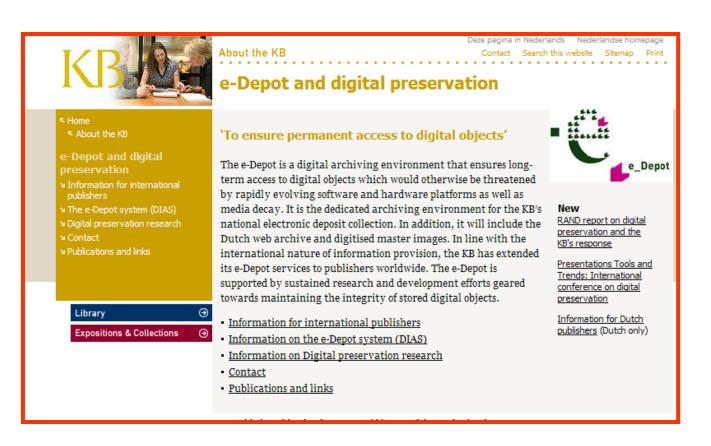


OA Best practices





Best practises durability



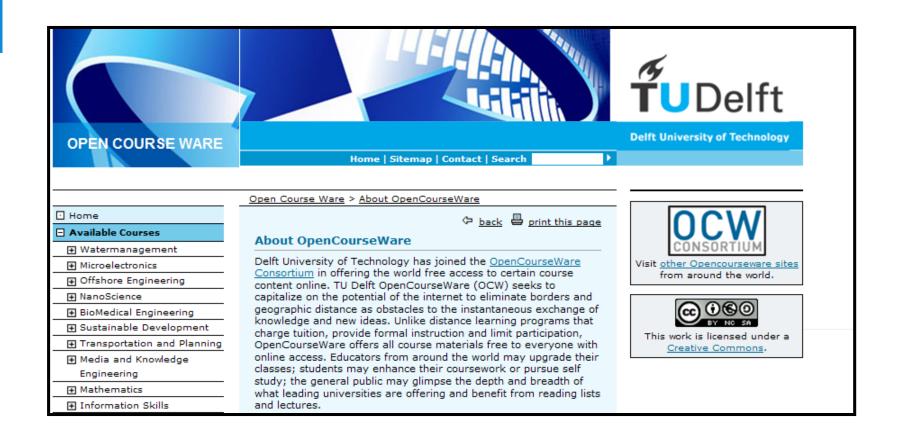


Open Access tools TU Delft

- Tool 1: Open Access Educational/ Open Course Ware
- Tool 2: Open Access Publications Golden road
- Tool 3: Open Access Repositories Green road
- Tool 4: Multi Media Portal- cultural heritage (2010)



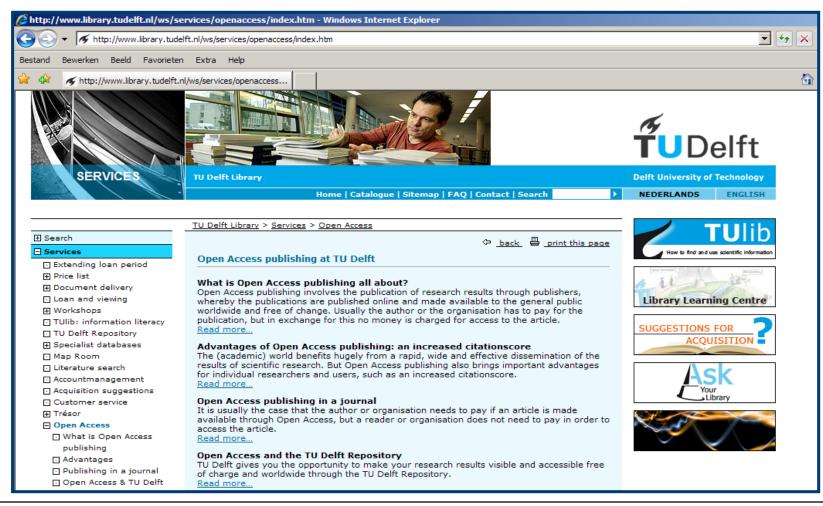
1. OCW TU Delft





2. OA publications

Open Access Fund 2010





2. OA publications

Publication authors fee

Wiley, RSC, OUP, APS

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Viewing options:	A comparison of univariate and multivariate gene selection			
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