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DH Jonassen - Educational technology, 1994 - ERIC

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DP Ely - Educational Technology, 1999 - ERIC

Abstract: Describes eight conditions that facilitate implementation of the **technology**-based change process: dissatisfaction with the status quo, existence of knowledge and skills, availability of resources, availability of time, existence of rewards or incentives, ...

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MD Roblyer, J Edwards, MA Havriluk - 2006 - lavoisier.fr

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Weiter

Uncitedness (publications):

12% - 82% (Larivière & Gingras 2009)

Uncitedness (data):

85% (Peters et al. 2016)

Transfer to practice (medicine):

14%, taking 17 years (Balas 1998)



There is a discoverability crisis

that negatively impacts effectiveness & efficiency of science, and its transfer to practice.

Who we are

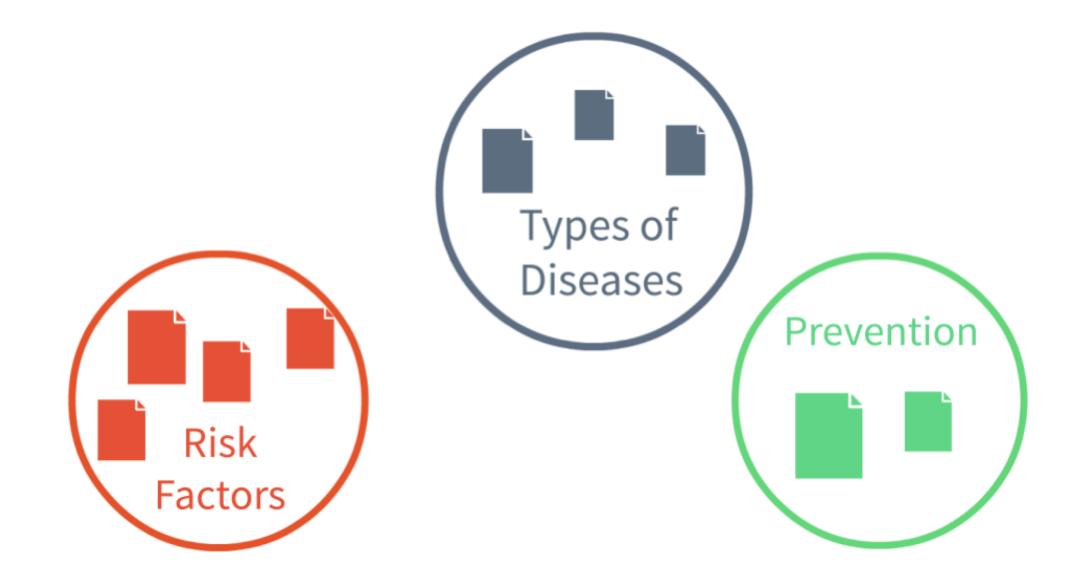


Open Knowledge Maps is a charitable non-profit organization

dedicated to dramatically improving the visibility of scientific knowledge

for science and society alike

Overview of heart diseases



Our Mission



VISUAL INTERFACE

We are creating a visual interface to the world's scientific knowledge that is based on knowledge maps.



REVOLUTIONIZE DISCOVERY

We are going to provide a largescale system of open, interactive and interlinked knowledge maps for every research topic, every field and every discipline.



SHARE. USE. COLLABORATE.

We want to turn discovery into an open collaborative process. By sharing the results of our discoveries, we can save valuable time and build on top of each other's knowledge.



Map a research topic

Get an overview - Find papers - Identify relevant concepts



Refine your search 🗸	
Enter your search term	GO
Fry out: sugar digital education	
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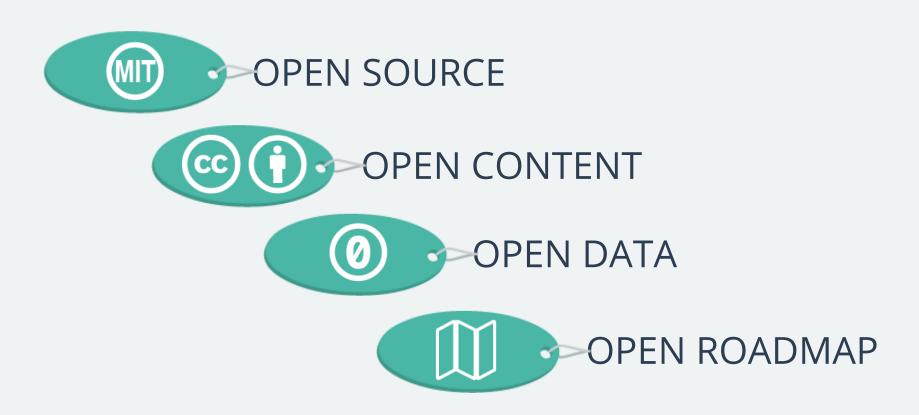
OPEN KNOWLEDGE MAPSA visual interface to the world's scientific knowledge

https://openknowledgemaps.org

Advantages



Open Science, all the way



Largest visual search engine for research



First 2.5 years:

1/2 million visits on the site

100,000+ maps created

1500+ participants in workshops























Core Team



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Maxi SchrammUX Designer & Treasurer



Christopher Kittel Data Scientist & Secretary



Asura Enkhbayar Software Architect



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Data Sources



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Linked Cat+

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Maxi Schramm
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(Open Knowledge Maps)

LinkedCat+ in a nutshell

Problem: Proceedings often requested, but not systematically digitized

Objective: Making the proceedings accessible, discoverable and reusable

Approach: Bibliographic catalogue data as linked open data, feature-rich visual exploration, open access to full-texts









Erwin Schrödinger

Christian Doppler

Joseph Petzval

Joseph Hammer-Purgstall

609

SITZUNGSBERICHTE

DER

PHILOSOPHISCH-HISTORISCHEN CLASSE

DER KAISEBLICHEN

AKADEMIE DER WISSENSCHAFTEN.

ACHTUNDDREISSIGSTER BAND.

JAHRGANG 1861. - HEFT I BIS III.

WIEN.

AUS DER K. K. HOF- UND STAATSDRUCKEREI.

IN COMMISSION BEI KARL GEROLD'S SOHN, BUCHHANDLER DER KAIS. AKADEMIE DER WISSENSCHAFTEN.

1862.

SITZUNG VOM 2. OCTOBER 1861.

Vorgelegt:

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Von Dr. Th. Sickel.

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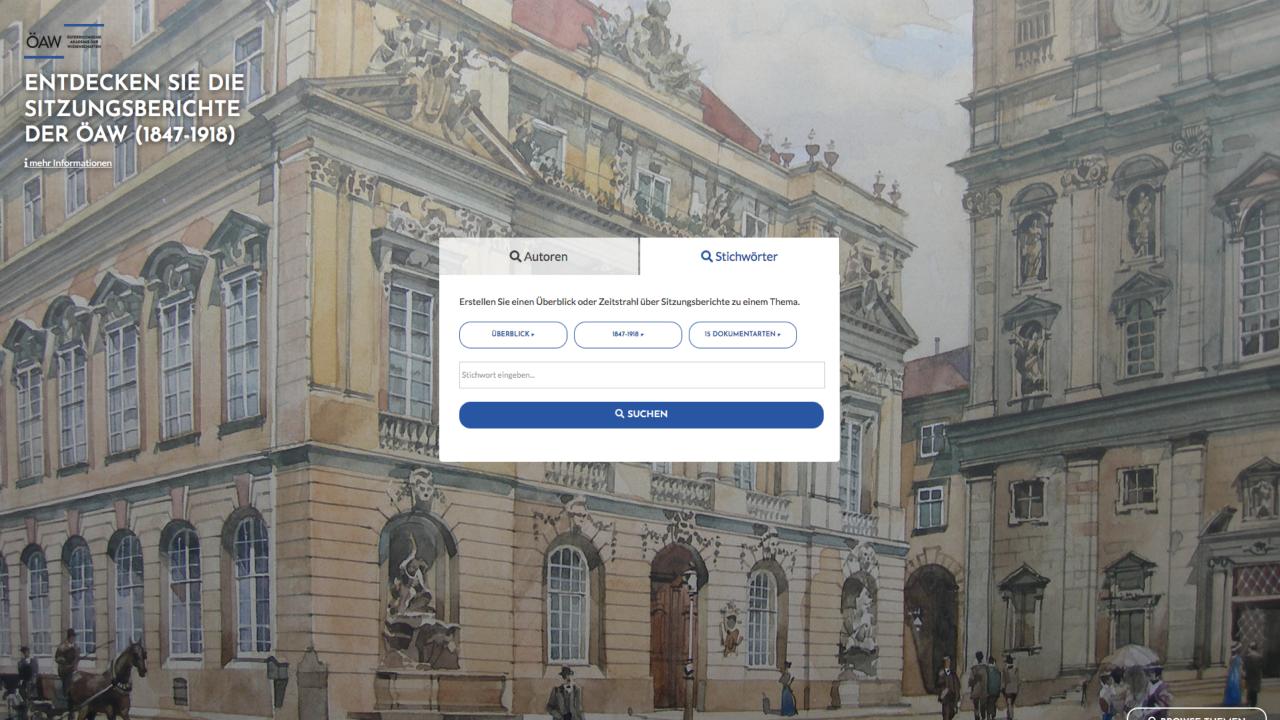
(JÄNNER 1862.)

Academia, Real, de San Fernando, Memorias. El arte latinobizantino en España y las coronas visigodas de Guarrazar, por D. José Amador de los Rios. Madrid, 1861; 4°.

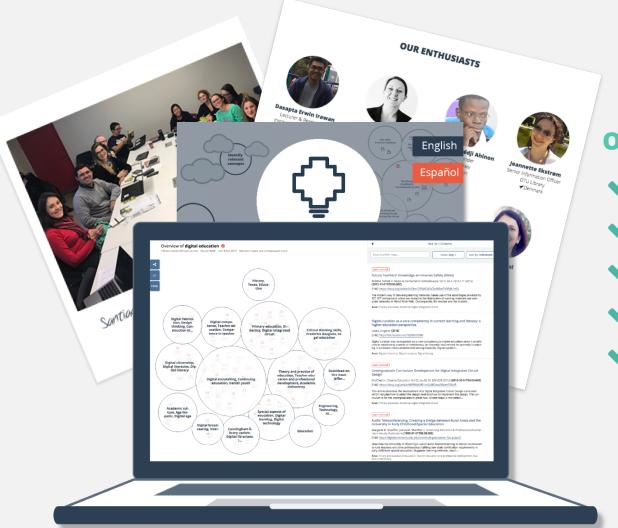
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¹⁾ In einer Anzeige von Ebert's Hundschriftenkunde: Götting, gelehrte Anzeigen, 1826, p. 332.



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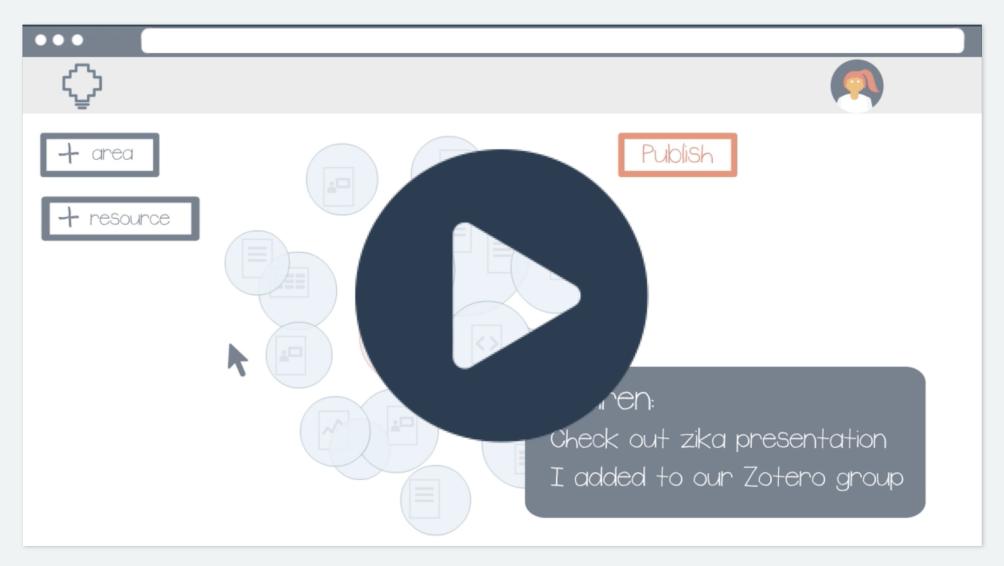


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