

Microsoft Academic

<https://academic.microsoft.com/>

Microsoft Academic

Charakteristika

- Nová platforma přístupná od března 2016, úpravy v červenci 2017.
- Navazuje na aplikaci Microsoft Academic Search.
- Vyhledávání je zaměřeno na odborné zdroje pro vědu, výzkum a vzdělávání.
- Sémantické vyhledávání.
- Pokrývá asi 245 milionů záznamů.

Microsoft Academic

Vyhledávání

- Sémantické vyhledávání, nápověda.
- Help zatím není k dispozici.
- Dle zkušeností raději nepoužívat:
 - hvězdičku pro pravostranné rozšíření,
 - booleovské operátory.

Microsoft Academic

Vyhledávání

The screenshot shows the Microsoft Academic homepage with a search bar containing the text "digital literacy". The page features a dark blue background with a network graph pattern. A sidebar on the right displays statistics for various categories. At the bottom, there is a section titled "Want to use our data?" and another titled "Unleash the Power of Semantic Search".

Microsoft Academic

Sign up / Sign in

Research more, search less

"digital literacy"

245,130,615
Publications

259,976,552
Authors

742,631
Topics

4,520
Conferences

48,966
Journals

25,806
Institutions

Want to use our data?

This website is powered by Microsoft Academic Graph (MAG) data and Microsoft Academic Knowledge Exploration Service (MAKES) hosted APIs. Our data is available for offline processing through [MAG subscriptions](#). Self-hosted APIs used to create real-time applications, like the Microsoft Academic website, are available on Azure through [MAKES subscriptions](#).

Unleash the Power of Semantic Search

Microsoft Academic understands the meaning of words, it doesn't just match

Feedback

Microsoft Academic

Výsledky

Browser tabs: "digital literacy" - Search Results, Google

Address bar: academic.microsoft.com/search?q="digital%20literacy"&f=&orderBy=0&skip=0&take=10

Navigation bar: Aplikace, Vlastní odkazy, Importováno z apli..., MZK, Moravská zemská k..., Roundcube Webmail, AUT - Základní vyhl..., Google, Seznam ČSN, EPO, Espacenet

Microsoft Academic | "digital literacy" | Sign up / Sign in

FILTER BY:

Time

1970-2021

Top Topics

- Digital literacy
- Sociology
- Pedagogy
- Computer science
- Literacy
- Psychology
- Information literacy
- Mathematics education
- The Internet
- Multimedia

MORE

Publication Types

Result accuracy: ☆☆☆☆

Showing 1-10* of 8,462 (0.833 seconds)

VIEW [Icons] SORT BY **RELEVANCE**

Information and digital literacies: a review of concepts 1,576 citations*

2001 JOURNAL OF DOCUMENTATION

David Bawden Northampton Community College

Digital literacy **Information literacy** View More (9+)

The concepts of 'information literacy' and '**digital literacy**' are described, and reviewed, by way of a literature survey and analysis. Related concepts, including computer literacy, library literacy, network literacy, Internet literacy and hyper-literacy are also discussed, and their relationships elucidated. After a general introduction, the paper begins with the basic concept of 'literacy', which is then expanded to include newer forms of literacy, more suitable for complex information environments. Some of these, for example library, media and computer literacies, are based largely on specific skills, but have some extension beyond them. They lead to general concepts, such as information literacy and **digital literacy** which are based on knowledge, perceptions and attitudes, though reliant on the simpler skills-based literacies [Less](#)

" digital literacy "

Digital literacy

Digital literacy refers to an individual's ability to find, evaluate, and compose clear information through writing and other media on various digital platforms. Digital literacy is evaluated by an individual's grammar, composition, typing skills and ability to produce text, images, audio and design... [MORE](#)

PARENT TOPICS

- Pedagogy
- Mathematics education
- Multimedia

RELATED TOPICS

- Literacy
- Computer literacy
- Digital divide View More (17+)

Digital Literacy 1,127 citations*

1997

Paul Gilster

Feedback

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Generování a stahování vybraných citací

The screenshot displays the Microsoft Academic search results for the query "digital literacy". The interface includes a sidebar with "Top Topics" (Digital literacy, Pedagogy, Computer science, Multimedia, Knowledge management, Literacy, The Internet, Information literacy, Psychology, Sociology) and "Top Authors" (Ruth V. Small, David Bawden, Guy Merchant, Eszter Hargittai, Lyn Robinson). The main content area shows two search results. The first result is a review article by David Bawden and Lyn Robinson (2009) from the *Journal of Information Science*. The second result is an article by Amy Hutchison, Beth Beschoner, and Denise Sc... (2012) from *The Reading Teacher*, titled "Exploring the Use of the iPad for Learning". A "Citation List" panel is open on the right, showing the same two citations. Below the list are buttons for "COPY TO CLIPBOARD" and "CLEAR ALL". A red dashed box highlights the "FORMAT:" section, which includes options for MLA, APA, and CHICAGO. Below this, the "DOWNLOAD:" section shows options for MICROSOFT WORD and BIBTEX. A red arrow points from the "CITE" button at the bottom of the citation list to the "FORMAT:" section. The "CITE" button is also highlighted with a red box.

Search Results | Microsoft Academic | Google

https://academic.microsoft.com/search?q="digital%20literacy"&f=&sy=Y>%3D2009&orderBy=0

Aplikace Vlastní odkazy Windows Importováno z apli... MZK Moravská zemská k... Roundcube Webmail AUT - Základní vyhl... Google Seznam ČSN

Microsoft Academic "digital literacy" Sign up / Sign in

Top Topics

- Digital literacy
- Pedagogy
- Computer science
- Multimedia
- Knowledge management
- Literacy
- The Internet
- Information literacy
- Psychology
- Sociology

MORE

Top Authors

- Ruth V. Small
- David Bawden
- Guy Merchant
- Eszter Hargittai
- Lyn Robinson

2009 JOURNAL OF INFORMATION SCIENCE

David Bawden, Lyn Robinson
City University London

Social psychology Satisficing

This review article identifies and discusses some potential problems - paradoxes and pathologies of communication of recorded information, and possible solutions. The article considers the challenges of information communication, with some caveats.

DOWNLOAD CITATIONS

Exploring the Use of the iPad for Learning

2012 THE READING TEACHER

Amy Hutchison, Beth Beschoner, Denise Sc...

Technology integration Teaching

Psychology +9

The goal of this investigation was to explore how a fourth grade teacher could integrate iPads into her literacy instruction to simultaneously teach print-based and digital literacy goals. The teacher used iPads for a three-week period during her literacy instruction and selected apps that provided ...

CITATIONS* (456) SHARE CITE

Citation List

Bawden, D., & Robinson, L. (2009). The dark side of information: overload, anxiety and other paradoxes and pathologies. *Journal of Information Science*, 35(2), 180–191.

Hutchison, A., Beschoner, B., & Schmidt-Crawford, D. (2012). Exploring the Use of the iPad for Literacy Learning. *The Reading Teacher*, 66(1), 15–23.

COPY TO CLIPBOARD CLEAR ALL

FORMAT: MLA APA CHICAGO

DOWNLOAD: MICROSOFT WORD BIBTEX

through writing and other mediums on various digital platforms. Digital literacy is evaluated by an individual's grammar, composition, typing skills and ability to produce writings, images, audio and ... MORE

PARENT TOPICS

Feedback

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Bibliografický záznam

Information and digital literacies: x

Google x

+

academic.microsoft.com/paper/2053011943/reference/search?q=Information%20and%20digital%20literacies%3A%20a%20review...

Aplikace Vlastní odkazy Importováno z apl... MZK Moravská zemská k... Roundcube Webmail AUT - Základní vyhl... Google Seznam ČSN EPO Espacenet

Microsoft Academic

Information and digital literacies: a review of concepts

×

🔍

💬

Sign up / Sign in

 Information and digital literacies: a review of concepts

2001 Journal of Documentation | Volume: 57, Issue: 2, pp 218-259 | DOI: 10.1108/EUM00000000007083

David Bawden Northampton Community College

 40 References  1,576 Citations***Abstract**

The concepts of 'information literacy' and 'digital literacy' are described, and reviewed, by way of a literature survey and analysis. Related concepts, including computer literacy, library literacy, network literacy, Internet literacy and hyper-literacy are also discussed, and their relationships elucidated. After a general introduction, the paper begins with the basic concept of 'literacy', which is then expanded to include newer forms of literacy, more suitable for complex information environments. Some of these, for example library, media and computer literacies, are based largely on specific skills, but have some extension beyond them. They lead to general concepts, such as information literacy and digital literacy which are based on knowledge, perceptions and attitudes, though reliant on the simpler skills-based literacies

Other LinksWebsite(s): arizona.openrepository.com | doi.org | dx.doi.org | eric.ed.gov | hcommons.org | [View More](#) ▼Additional link(s): doi.org | learntechlib.org | emeraldinsight.com**Related Topics** ⓘ

 Digital literacy

 Information literacy

 Computer literacy

[View More \(8+\)](#) ▼

Feedback

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