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Výsledky

Browser address bar: <https://academic.microsoft.com/#/search?iq=@%22digital%20literacy%22&q=%22digi...> Microsoft Academic

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Information and digital literacies; a review of concepts

2001, *Journal of Documentation*, volume 57, issue 2, pp 218-259

David Bawden (City University London)

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.

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Digital literacy

1997, Paul Gilster

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Digital Tools and Challenges to Institutional Traditions of Learning: Technologies, Social Memory and the Performative Nature of Learning

2010, *Journal of Computer Assisted Learning*, volume 26, issue 1, pp 53-64

Roger Säljö (University of Gothenburg)

The purpose of this article is to offer some reflections on the relationships between digital technologies and learning. It is argued that activities of learning, as they have been

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Jan 9th 2011, *New Media & Society*, volume 13, issue 6, pp 893-911, DOI: 10.1177/1461444810386774


Alexander J.A.M. van Deursen (University of Twente), Jan A.G.M. van Dijk (University of Twente)

Because of the growing amount of information on the internet and people's increasing dependence on information, internet skills should be considered as a vital resource in contemporary society. This article focuses on the differential possession of internet skills among the Dutch population. In two studies, an in-depth range of internet skills are measured by charging subjects assignments to be accomplished on the internet. Subjects were recruited by applying a random stratified sampling method over gender, age, and education. While the level of operational and formal internet skills appeared quite high, the level of information and strategic internet skills is questionable. Whereas education appeared an important contributor to all skill levels, age only appeared a significant contributor to operational and formal skills. The results strengthen the findings that the original digital divide of physical internet access has evolved into a divide that includes differences in skills to use the internet.

33 REFERENCES

346 CITATIONS*

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Diffusion of Innovations

1983, Everett M. Rogers (University of New Mexico)

Getting an innovation adopted is difficult; a common problem is increasing the rate of its diffusion. Diffusion is the communication of an innovation through certain channels over time among members of a social system. It is a communication whose messages are ▾

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