



EDS – EBSCO Discovery Service

Koekäyttö Oulun yliopistossa

Tiina Jounio 14.3.2012

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EDS mainostekstiä

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EDS koekäyttö

- Koekäytössä marraskuusta lähtien
- Tarjottu asiakkaille kotisivujen kautta
- Kirjastoluettelo ladattiin helmi-maaliskuun vaihteessa
- Paljon räätälöintimahdollisuuksia
- Hyödyntäminen vaatisi aikaa

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Kirjastolaisten kommentteja

- Mistä tietää, mistä hakee?
- Hakeeko varmasti kaikki keskeiset lähteet?
- Vain koekäytössä, kuinka paljon työtä kannattaa tehdä?
- Maksullinen palvelu, joudutaanko karsimaan aineistoa, jos halutaan käyttöön?

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Asiakaspalautetta (FinELib-kysely 2011)

- Kirjaston sivuilta aukeaa ensin yksi valikko, sitten toinen ja vasta kolmannelta pääsee pdf-muotoiseen artikkeliin. Turhan monipolvista!
- NELLI on erittäin kankea systeemi, jota käyttäessä menee hermot.
- Kirjaston sivujen kautta e-julkaisujen haku on aivan liian kömpelöä ja työlästä ja vie liian paljon aikaa.
- Tiedän, mitä tarvitsisin, mutta en tiedä, mistä sen löytäisin.

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Asiakaspalautetta (FinELib-kysely 2011)

- 72,89 % vastaajista aloittaa haun Googlesta
- Haku tehdään Googlella ja haun tuloksista tehdään täsmähaku Nellistä, kun etsitään kokotekstiä
- Google Scholar SFX-linkitys yliopiston verkossa, etäkäytössä pääsy kokotekstiin mutkikkaampaa

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Haku

- Tuottaa nopeasti tuloksia
- Monipuoliset rajausmahdollisuudet
- Havainnollinen viitelista
- Nopea eteneminen kokotekstiin, jos se on saatavilla
- Helppo siirtyä kirjastoluetteloon tarkistamaan saatavuus

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EDS: Knowledge sharing

The screenshot shows a search results page for 'Knowledge sharing' on the Oulu University website. The search results are listed in a numbered order:

- Factors Affecting Bloggers' Knowledge Sharing: An Investigation Across Gender**
By: Choi, Sanggi, Doi, Seunghee, Ba, H. Rajan. *Journal of Management Information Systems*, 2010(2), Vol. 28 Issue 3, 209-242, 34, 3 Diagrams, 7 Charts
Subjects: INFORMATION sharing; INFORMATION technology; QUESTIONNAIRES; Internet Publishing and E-mailing and Web Search Engines; BLOGS; GENDER differences (Psychology); ONLINE social networks; TRUST; RECIPROcity (Psychology); SOCIAL capital (Sociology); COMPUTERS & process; WEB 2.0; SOCIAL role LEAST squares; STRUCTURAL equation modeling; SOCIAL norms
- WHY A CENTRAL NETWORK POSITION ISN'T ENOUGH: THE ROLE OF MOTIVATION AND ABILITY FOR KNOWLEDGE SHARING IN EMPLOYEE NETWORKS**
By: BEHNICA, I, WIL, FERBERER, TORBER, FOSS, NEDEAL, J. *Academy of Management Journal*, Dec2011, Vol. 54 Issue 6, 1277-1291, 21a, 1 Diagram, 5 Charts, 2 Graphs, DOI: 10.2307/2590600
Subjects: EMPLOYEE motivation; INFORMATION sharing; ORGANIZATIONAL structure; PERCEIVED cost; ANALYSIS of variance; CORRELATION (Statistics); REGRESSION analysis; EMPLOYEE efficacy groups; TRUST; RECIPROcity (Psychology); AUTONOMY (Psychology); FEEDBACK (Psychology); SOCIAL desirability

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Nellin monihaku: Knowledge sharing

The screenshot shows a search results page for 'Nellin monihaku' on the Oulu University website. The search results are listed in a numbered order:

- Factors Affecting Bloggers' Knowledge Sharing: An Investigation Across Gender**
By: Choi, Sanggi, Doi, Seunghee, Ba, H. Rajan. *Journal of Management Information Systems*, 2010(2), Vol. 28 Issue 3, 209-242, 34, 3 Diagrams, 7 Charts
- WHY A CENTRAL NETWORK POSITION ISN'T ENOUGH: THE ROLE OF MOTIVATION AND ABILITY FOR KNOWLEDGE SHARING IN EMPLOYEE NETWORKS**
By: BEHNICA, I, WIL, FERBERER, TORBER, FOSS, NEDEAL, J. *Academy of Management Journal*, Dec2011, Vol. 54 Issue 6, 1277-1291, 21a, 1 Diagram, 5 Charts, 2 Graphs, DOI: 10.2307/2590600
- Sharing Knowledge (Edistoinen, aistoinen) - Innovaatiot ja resurssien haasteita / Collective Costs**

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Primo Central Index: Knowledge sharing

Oulun Yliopiston kirjasto • Helsingin yliopisto • Oulu.fi • In English | #3 sivellä

Tutkimus | Etkä tutkimus | Etkä tutkimus | Etkä tutkimus | Etkä tutkimus | Etkä tutkimus

Tutkimus | Tutkimus | Tutkimus | Tutkimus | Tutkimus | Tutkimus

Tulokset haulle aiheistosta

Haku: "knowledge sharing" aiheistosta Primo Central Index (E-Library) [x]

Linkit: Lohkotiedot | Koko tiedot

1-30 pitämällä 500000 tulosta

Nro	Teksti	Siirrä	Alue	Vuosi	Alue
1	King, Willem Knowledge sharing (KS) in virtual organizations that wish to use their knowledge as an asset to achieve competitive advantage. Knowledge management systems (KMS) can be primary enablers of knowledge sharing in an organization. Behavioral models for knowledge sharing behavior In this paper we explore the behavioral antecedents of knowledge sharing behavior by proposing a comprehensive theoretical framework for studying knowledge sharing in organizations. The theoretical framework originates from Faraj's (1991, 1992) Relational State Theory (RST).		Primo Central Index (E-Library) - Books (OJ Data)	2011	Primo Central Index (E-Library) - Books (OJ Data)
2	King, Willem Knowledge sharing (KS) in virtual organizations that wish to use their knowledge as an asset to achieve competitive advantage. Knowledge management systems (KMS) can be primary enablers of knowledge sharing in an organization. Behavioral models for knowledge sharing behavior In this paper we explore the behavioral antecedents of knowledge sharing behavior by proposing a comprehensive theoretical framework for studying knowledge sharing in organizations. The theoretical framework originates from Faraj's (1991, 1992) Relational State Theory (RST).		Primo Central Index (E-Library) - Books (OJ Data)	2008	Primo Central Index (E-Library) - Books (OJ Data)
3	King, Willem Knowledge sharing (KS) in virtual organizations that wish to use their knowledge as an asset to achieve competitive advantage. Knowledge management systems (KMS) can be primary enablers of knowledge sharing in an organization. Behavioral models for knowledge sharing behavior In this paper we explore the behavioral antecedents of knowledge sharing behavior by proposing a comprehensive theoretical framework for studying knowledge sharing in organizations. The theoretical framework originates from Faraj's (1991, 1992) Relational State Theory (RST).		Primo Central Index (E-Library) - Books (OJ Data)	2006	Primo Central Index (E-Library) - Books (OJ Data)
4	Li, Shuhai Knowledge sharing (KS) in virtual organizations that wish to use their knowledge as an asset to achieve competitive advantage. Knowledge management systems (KMS) can be primary enablers of knowledge sharing in an organization. Behavioral models for knowledge sharing behavior In this paper we explore the behavioral antecedents of knowledge sharing behavior by proposing a comprehensive theoretical framework for studying knowledge sharing in organizations. The theoretical framework originates from Faraj's (1991, 1992) Relational State Theory (RST).		Primo Central Index (E-Library) - Books (OJ Data)	2008	Primo Central Index (E-Library) - Books (OJ Data)
5	Wacziarg, Kurt Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance... Enabling factors that enhance knowledge sharing behavior in virtual organizations Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance...		Primo Central Index (E-Library) - Journals (OJ Data)	2011	Primo Central Index (E-Library) - Journals (OJ Data)
6	Hong, Paul Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance... Enabling factors that enhance knowledge sharing behavior in virtual organizations Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance...		Primo Central Index (E-Library) - Journals (OJ Data)	2011	Primo Central Index (E-Library) - Journals (OJ Data)
7	Smith, Peter Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance... Enabling factors that enhance knowledge sharing behavior in virtual organizations Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance...		Primo Central Index (E-Library) - Journals (OJ Data)	2005	Primo Central Index (E-Library) - Journals (OJ Data)
8	Li, Yungshing Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance... Enabling factors that enhance knowledge sharing behavior in virtual organizations Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance...		Primo Central Index (E-Library) - Journals (OJ Data)	2010	Primo Central Index (E-Library) - Journals (OJ Data)
9	Fang, Yunshu Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance... Enabling factors that enhance knowledge sharing behavior in virtual organizations Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance...		Primo Central Index (E-Library) - Journals (OJ Data)	2012	Primo Central Index (E-Library) - Journals (OJ Data)
10	Gardner, Simon Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance... Enabling factors that enhance knowledge sharing behavior in virtual organizations Knowledge sharing is a critical success factor for knowledge management. A growing number of professionals have started embracing and using the tool to share their ideas. It is important to explore ways to encourage individuals to contribute personal knowledge and to promote development initiatives that have not been adequately explored. This paper discusses how sharing fits a performance...		Primo Central Index (E-Library) - Journals (OJ Data)	2010	Primo Central Index (E-Library) - Journals (OJ Data)

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Google Scholar: Knowledge sharing

Other Search Engines: Yahoo! News Shopping Gmail Mail

Google scholar knowledge sharing

Scholar (Articles and patents) | anytime | include citations | Create email alert

new Toward principles for the design of ontologies used for knowledge sharing | [primo from ulonote.ca](#)

Recent work in Artificial Intelligence (AI) is exploring the use of formal ontologies as a way of specifying context-specific agreements for the sharing and reuse of knowledge among software entities. We take an engineering perspective on the development of such ...
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Creating and managing a high performance knowledge sharing network, the Toyota case | [primo from dspace.org](#)

This study offers a detailed case study of how Toyota facilitates interorganizational knowledge transfers among within its production network. In particular, we identify and examine its key institutionalized knowledge sharing routines developed by Toyota and its ...
Cited by 2007 - Related articles - DL_Docs - 20.70 versions

Sharing knowledge, celebrating identity, War stories and community memory in a service community | [primo from aalimpress.org](#)

Abstract Profoundly challenging the traditional view of memory as the product and property of individual minds, Collective Remembering is concerned with remembering and forgetting as socially constituted activities. The starting point is a conceptualization of remembering ...
Cited by 2007 - Related articles - Calicut - 18.4 versions

Enabling technology for knowledge sharing | [primo from aalimpress.org](#)

Abstract Building new knowledge-based systems today usually entails constructing new knowledge bases from scratch. It could instead be done by assembling reusable components. System developers could then worry about creating the ...
Cited by 1994 - Related articles - Library Search - 88.23 versions

The DARPA knowledge sharing effort: Progress report | [primo from umbc.edu](#)

Abstract Building new knowledge-based systems today usually entails constructing new knowledge bases from scratch. Even if several groups of researchers are working in the same general area, such as medicine or electronic diagnosis, each team must develop its own ...
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Behavioral antecedents formation in knowledge sharing: Examining the roles of extrinsic motivators, social-psychological forces, and organizational climate | [primo from kaisi.ac.kr](#)

Abstract Individual knowledge does not transform easily into organizational knowledge even with the implementation of knowledge repositories. Rather, individuals tend to hoard knowledge for various reasons. The aim of this study is to develop an integrative understanding of the ...
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Plussat

- Todella nopea
- Loppukäyttäjän ei tarvitse osata valita tietokantoja
- Tulokset vaikuttavat luotettavilta
- Kätevät rajausmahdollisuudet
- Helppo pääsy kokotekstiin
- Pelkistetty aloitussivu
- Visuaalisesti informatiiviset tuloslistat

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Miinukset

- Rajausten jälkeenkin tulosjoukot jäävät suuriksi
- Kirjastoluettelossa suomenkieliset asiasanat, kuinka paljon jää löytymättä?
- Kuinka hyvin kattaa kaikki e-resurssit?
- Hinta: suhteessa hankittuihin aineistoihin pieni, mutta kuitenkin suuri summa kirjaston budjetissa

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