

2008

Synergistic Ideation through Pairing Participants in Facilitated Group Support Systems Sessions

John D. Murphy
University of Nebraska at Omaha

Deepak Khazanchi
University of Nebraska at Omaha, khazanchi@unomaha.edu

Follow this and additional works at: <https://digitalcommons.unomaha.edu/isqafacpub>

 Part of the [Databases and Information Systems Commons](#)

Recommended Citation

Murphy, John D. and Khazanchi, Deepak, "Synergistic Ideation through Pairing Participants in Facilitated Group Support Systems Sessions" (2008). *Information Systems and Quantitative Analysis Faculty Publications*. 20.

<https://digitalcommons.unomaha.edu/isqafacpub/20>

This Article is brought to you for free and open access by the Department of Information Systems and Quantitative Analysis at DigitalCommons@UNO. It has been accepted for inclusion in Information Systems and Quantitative Analysis Faculty Publications by an authorized administrator of DigitalCommons@UNO. For more information, please contact unodigitalcommons@unomaha.edu.

Synergistic Ideation through Pairing Participants in Facilitated Group Support Systems Sessions

John D Murphy

College of Information Science & Technology
University of Nebraska at Omaha
6001 Dodge Street, PKI 274
Omaha, NE 68182-0116 USA
phone: +1 402 554 2084; fax: +1 402 554 3400
jmurphy@mail.unomaha.edu

Deepak Khazanchi

College of Information Science & Technology
University of Nebraska at Omaha
6001 Dodge Street, PKI 172C
Omaha, NE 68182-0116 USA
phone: +1 402 554 2084; fax: +1 402 554 2029

John D. Murphy is pursuing his PhD in IT in the College of Information Science and Technology at the University of Nebraska at Omaha. His primary research interest is collaboration in both traditional face-to-face and virtual teams, with special focus on theory-driven development of collaborative systems that advance theories of group productivity, satisfaction, and ideation. His other research areas include interdisciplinary collaboration and IT adoption.

Deepak Khazanchi is the Associate Dean and Professor in College of Information Science & Technology at the University of Nebraska in Omaha. Some of his current research interests include virtual project management, virtual teams, and B2B assurance services. His research has been published in journals such as *AJB*, *DSS*, *Information Systems Management*, *ACM's DATA BASE for Advances in Information Systems*, and *Information Processing and Management*.