

Association for Information Systems AIS Electronic Library (AISeL)

AMCIS 2005 Proceedings

Americas Conference on Information Systems
(AMCIS)

2005

Grant Writing in Information Systems

Kalle Lyytinen

Case Western Reserve University, kalle@case.edu

Balasubramaniam Ramesh

Georgia State University, bramesh@cis.gsu.edu

Suzi Iacono

National Science Foundation, siacono@nsf.gov

Jane Prey

Microsoft Research, jprey@microsoft.com

Dong-Gil Ko

Indiana University, dgko@indiana.edu

See next page for additional authors

Follow this and additional works at: <http://aisel.aisnet.org/amcis2005>

Recommended Citation

Lyytinen, Kalle; Ramesh, Balasubramaniam; Iacono, Suzi; Prey, Jane; Ko, Dong-Gil; and Germonprez, Matt, "Grant Writing in Information Systems" (2005). *AMCIS 2005 Proceedings*. 477.

<http://aisel.aisnet.org/amcis2005/477>

This material is brought to you by the Americas Conference on Information Systems (AMCIS) at AIS Electronic Library (AISeL). It has been accepted for inclusion in AMCIS 2005 Proceedings by an authorized administrator of AIS Electronic Library (AISeL). For more information, please contact elibrary@aisnet.org.

Authors

Kalle Lyytinen, Balasubramaniam Ramesh, Suzi Iacono, Jane Prey, Dong-Gil Ko, and Matt Germonprez

Grant Writing in Information Systems

Kalle Lyytinen

Case Western Reserve University
kalle@case.edu

Balasubramaniam Ramesh

Georgia State University
bramesh@gsu.edu

Suzi Iacono

National Science Foundation
siacono@nsf.gov

Jane Prey

Microsoft Research
jprey@microsoft.com

Dong-Gil Ko

Indiana University
dgko@indiana.edu

Matt Germonprez

University of Wisconsin – Eau Claire
germonprez@gmail.com

ABSTRACT

Grant writing has become increasingly important for Information Systems researchers. This workshop is intended to provide insight on how the grant writing process is handled from both the academic and practitioner perspective. This workshop is intended to be applied in providing the audience with practical skills necessary for writing a variety of grants into a variety of sectors. The workshop will include a representative from the National Science Foundation, Microsoft Research, and two academics from leading Information Systems departments.

Funded grants by the panelists include ubiquitous computing, business process redesign, and concurrent product development from such government and industry sources such as the National Science Foundation, Air Force Research Laboratory, DARPA, Accenture, Microsoft, Microelectronic Computer Technology Corporation, and Texas Instruments / TD Technologies. The panelists in this workshop discuss both proposing and granting a grant and advice on what it takes to navigate the grant writing process.

Keywords

Grant Writing, Government, Private Sector