University home | Prospective students | International | News and events | About us | Schools and departments | Research | Working with business

Loughborough University Institutional Repository

Loughborough University Institutional Repository > Design > IDATER Archive >

Home

Browse

Communities & Collections

Issue Date

Author

Title

Subject

Sign on to:

Submit research output

Submit eThesis

Receive email updates

My DSpace

Edit Profile

Help

Please use this identifier to cite or link to this item: https://dspace.lboro.ac.uk/2134/1360

Title:	Creating design knowledge: from research into practice
Authors:	Friedman, Ken
Keywords:	design knowledge research practice innovation
Issue Date:	2000
Publisher:	© Loughborough University
Citation:	FRIEDMAN, K., 2000. Creating design knowledge: from research into practice. IDATER 2000 Conference, Loughborough: Loughborough University

Abstract: This paper considers how we create design knowledge. It examines the ways that research contributes to design knowledge in theory and in practice. The paper will ask seven important questions: What is the nature of design? How does the nature of design involve knowledge of certain kinds? What are the sources of knowledge? How does research function as a source of knowledge? How does research relate to other sources of knowledge? How do we create design knowledge through research? How does new knowledge move from research into practice? The paper will outline answers to these questions. It will also provide information and resources for those who want to explore further.

Description:	This is a conference paper.
URI:	https://dspace.lboro.ac.uk/2134/1360
Appears in Collections:	IDATER Archive

Files associated with this item:

File	Description	Size	Format	
Friedman2000.pdf	Conference paper	111.54 kB	Adobe PDF	View/Open
CoverforPDF.pdf	Cover sheet	27.39 kB	Adobe PDF	View/Open

Show full item record

S·F·X

Website maintained by: repository@lboro.ac.uk