



Inhabited Information Spaces: Living with your Data (Computer Supported Cooperative Work)

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In an era when increasing numbers of people are conducting research and interacting with one another through the internet, the study of 'Inhabited Information Spaces' is aimed at encouraging a more fruitful exchange between the users, and the digital data they are accessing. Introducing the new and developing field of Inhabited Information Spaces, this book covers all types of collaborative systems including virtual environments and more recent innovations such as hybrid and augmented real-world systems. Divided into separate sections, each covering a different aspect of Inhabited Information Systems, this book includes: How best to design and construct social work spaces; analysis of how users interact with existing systems, and the technological and sociological challenges designers face; How Inhabited Information Spaces are likely to evolve in the future and the new communities that they will create.



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