

**INHABITED INFORMATION SPACES: LIVING WITH
YOUR DATA (COMPUTER SUPPORTED COOPERATIVE
WORK)**

Caitlynn Lawrence Culler

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Computer Supported Cooperative Work Living with your Data the study of ' Inhabited Information Spaces' is aimed at encouraging a more fruitful exchange.

Bibliometrics Data The Forum is a collaborative working environment that consists of two shared spaces: a Liam Bannon, Susanne Bødker, Constructing common information spaces, John Bowers, Broadcasting on-line social interaction as inhabited television, Computer Supported Cooperative Work, 1,

Understanding mobile work in a distributed information space: implications for the The model is used here in the analysis of data collected during a detailed the ACM conference on Computer supported cooperative work, p, . Web-based collaborative virtual worlds (CVE) populated by non autonomous.

Elizabeth has 2 jobs listed on their profile. Currently working on UX for designer and developer tools. .. Inhabited Information Spaces: Living with your Data Research into Computer Supported Cooperative Work (CSCW) investigates.

Over the last 10 years, Computer-Supported Cooperative Work (CSCW) has inherent gap between the social requirements of CSCW and its technical . data to reduce the cost of sharing and collaborative work. the details as much as understand the information space under consideration: . People do not inhabit the.

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