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User Centric Social Multimedia Computing

Different from traditional multimedia and web multimedia computing which are content-centric, social multimedia computing rises under the participatory Web2.0 and is essentially user-centric. The goal of this book is to emphasize the user factor in facilitating effective solutions towards both multimedia content analysis, user modeling and customized user services.

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User-centric Social Multimedia Computing by Jitao Sang, Aug 23, 2016, Springer edition, paperback

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User-centric computing is all about the shift from a device-centered world to a consumer-based one. Consumers know exactly what they want and are much more sophisticated than even 20 years ago. If IT can place themselves in the user's shoes and give them a sense of control over their environment, they can curb the rise of shadow IT and even potentially get more money for their budget.

What is user-centric computing? | OTAVA

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User-Centered Design (UCD) or User-Driven Development (UDD) is a framework of processes (not restricted to interfaces or technologies) in which usability goals, user characteristics, environment, tasks and workflow of a product, service or process are given extensive attention at each stage of the design process.User-centered design can be characterized as a multi-stage problem-solving process ...

User-centered design - Wikipedia

In 2016, researchers at CUBIC introduced "Person-Centered Multimedia Computing," a new paradigm adjacent to HCC, which aims to understand a user's needs, preferences, and mannerisms including cognitive abilities and skills to design ego-centric technologies. Person-centered multimedia computing stresses the multimedia analysis and interaction facets of HCC to create technologies that can adapt to new users despite being designed for an individual.

Human-centered computing - Wikipedia

both multimedia content analysis user modeling and customized user services advanced topics like cross user centric social multimedia computing brings with itself new and exciting opportunities for effective solutions this special issue solicits innovative papers that exploit novel technologies and solutions from both industry and academia

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