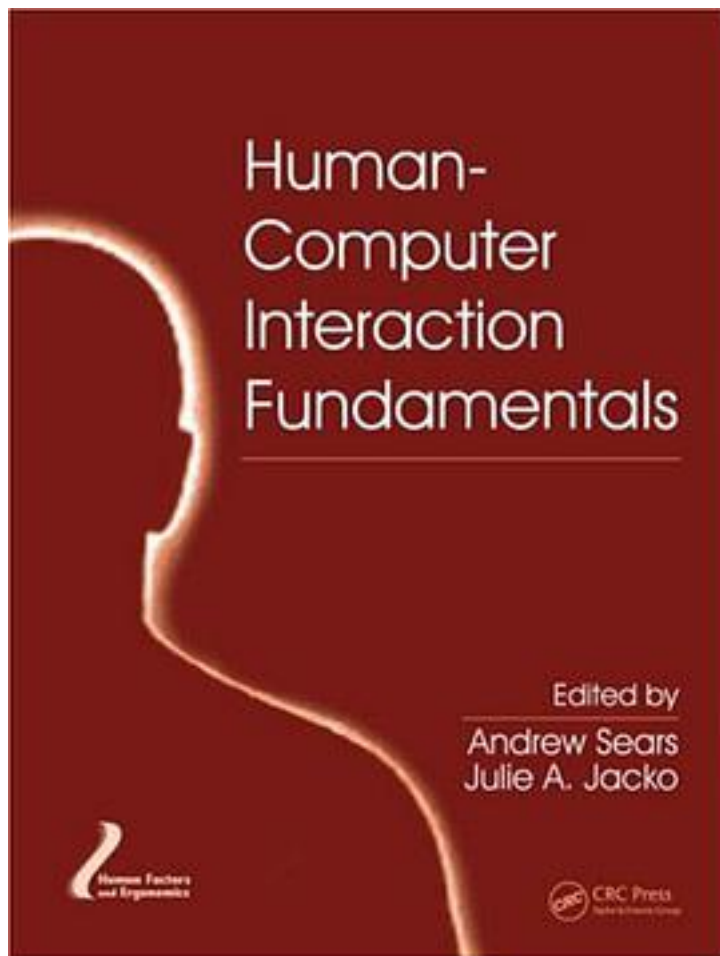


Human-Computer Interaction Fundamentals (Human Factors and Ergonomics)



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出版者:CRC Press

出版时间:2009-03-02

装帧:Hardcover

isbn:9781420088816

In sixteen highly focused chapters, this book puts the spotlight on the fundamental issues involved in the technology of human-computer interactions as well as the users themselves. Derived from select chapters in "The Human-Computer Interaction Handbook", this volume emphasizes emerging topics such as sensor based interactions, tangible interfaces, augmented cognition, cognition under stress, ubiquitous and wearable computing, and privacy and security. It explores human information processing, motivation, emotion in HCI, sensor-based input solutions, and accessibility/diversity issues. The book features visionary perspectives and developments that fundamentally transform the way in which researchers and practitioners view this discipline.

作者介绍:

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