Experience-Based Human-Computer Interactions: Emerging Research and Opportunities
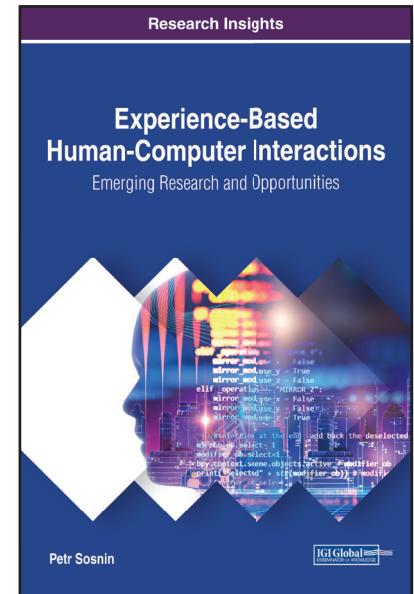
Part of the Advances in Human and Social Aspects of Technology Book Series

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Description:

Human computer interaction is constantly evolving in many areas and facets of modern society. Analyzing these interactions can provide a more balanced understanding of these technological advances as they pertain to people's lives.

Experience-Based Human-Computer Interactions: Emerging Research and Opportunities is a pivotal reference source that provides in-depth discussions on the progression and contemporary applications of human computer interaction. Highlighting relevant topic areas such as semantic support, software intensive systems, ontology applications, and conceptual objects, this publication is ideal for engineers, academicians, students, and researchers that would like to attain more information on recent advances being made to bridge the gap between human and computer interactions.

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Topics Covered:

- Conceptual Objects
- Ontology Applications
- Operational Space
- Precedent-Oriented Model
- Question-Answer Analysis
- Semantic Memory
- Semantic Support
- Software Intensive Systems

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