

## Human Computer Interaction An Empirical Research Perspective

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York University – Department of Computer Science and Engineering  
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## ~~Empirical Research Methods in Human-Computer Interaction~~

Human-computer interaction (HCI) studies the design and use of computer technology, focused on the interfaces between people and computers. Researchers in the field of HCI observe the ways in which humans interact with computers and design technologies that let humans interact with computers in novel ways. ... Empirical measurement: the ...

## ~~Human-computer interaction — Wikipedia~~

C21: Empirical Research Methods for Human-Computer Interaction CHI 2016 Course Notes 5 I. S. MacKenzie & S. J. Castellucci I. Scott MacKenzie and Steven J. Castellucci 9 Group Participation • At this point in the course, attendees are divided into groups of two to participate in a real user study • A two-page handout is distributed to each ...

## ~~Empirical Research Methods for Human-Computer Interaction~~

Human-computer interaction (HCI) is a multidisciplinary field of study focusing on the design of computer technology and, in particular, the interaction between humans (the users) and computers. While initially concerned with computers, HCI has since expanded to cover almost all forms of information technology design.

## ~~What is Human-Computer Interaction (HCI)? | Interaction ...~~

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Research in Human-Computer Interaction (HCI) contains both technological and human- behavioral concerns. As a result, the contributions made in HCI research tend to be familiar to either engineering or the social sciences. The research types covered here are empirical, artifact, methodological, theoretical, dataset, survey, and opinion.

## ~~Research Contribution Types in Human-Computer Interaction~~

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## ~~Human-Computer Interaction by MacKenzie, I. Scott (ebook)~~

Multimodal Human-Computer Interaction: a constructive and empirical study ACADEMIC DISSERTATION To be presented, with the permission of the Faculty of Economics and Administration of the University of Tampere, for public discussion in the Paavo Koli Auditorium of the

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University on December 7th, 1999, at 12 noon. DEPARTMENT OF COMPUTER SCIENCE

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