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Models and theories of human computer use as well as conceptual frameworks for the design of computer interfaces, such as cognitivist user models, Activity Theory or ethnomethodological accounts of human computer use. Perspectives that critically reflect upon the values that underlie computational design, computer use and HCI research practice.

## **Human-computer interaction - Wikipedia**

HCI Models, Theories and Frameworks: Toward a multidisciplinary science edited by John Carroll (2003) provides an in-depth introduction to the most influential theoretical approaches across the HCI field. Unfortunately the publisher has let this book go out of print, but there are still many copies around Cambridge.

## **Human Computer Interaction - Lecture Notes**

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