Human-Computer Interaction at the University of Hawai'i



RESEARCH AREAS

Adaptive interfaces, affective computing, bioinformatics, cognitive load, collaborative learning, digital government, eye tracking, information visualization, natural language, question asking and answering, searching and problem solving, social computing, user modeling, virtual and extreme environments.

PROGRAMS

- Masters and Ph.D. in Computer Science
- Masters in Library and Information Science
- Interdisciplinary Ph.D. in Communication and Information Sciences

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