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Human-computer interaction studies the ways in which humans make—or do not make—use of computational artifacts, systems and infrastructures. Much of the research in the field seeks to improve human-computer interaction by improving the usability of computer interfaces.

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

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## **Research - Apple Machine Learning Research**

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Below, we highlight our latest research progress in these three areas. Highlight 1: More accurate uncertainty estimates in deep learning decision-making systems. From computer vision to reinforcement learning and machine translation, deep learning is everywhere and achieves state-of-the-art results on many problems.

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