jaime teevan 🔍

About Jaime Teevan

Jaime's research uses context to help search break out of the search box.
- Personalized search: Individuals look for information in predictable ways.
- Social search: Most of our information needs are answered by people, after all.
- Temporal search: Information changes, and we can use this to our advantage.

Jaime Teevan (Microsoft Research)
research.microsoft.com/en-us/um/people/**teevan**

Researching information retrieval and human computer interaction at Microsoft Research. Affiliate professor at the University of Washington.

TR35: Using Personal Information to Improve Search Results
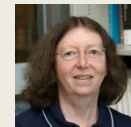technologyreview.com/TR35/Profile.aspx?TRID=778

One of **Teevan**'s key ideas is that search engines can employ information about users to help them zero in on the results they need.
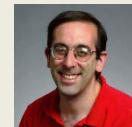
Jaime Teevan (jteevan) on Twitter
twitter.com/j**teevan**

Jaime Teevan has extensively studied online question asking, and knows how you can get the best answers from your social network.

Related people

Susan Dumais   **David Karger**   **Eric Horvitz**

Related searches

slow searching

teevan TEDx

personal info management

selfsourcing