

CONFERENCE IN PERSON EXPIRED

# ACM SIGIR Conference on Human Information Interaction and Retrieval

LOCATION	SUBJECT / TOPIC	EVENT DATES	LAST UPDATED
United States	General	March 22-26, 2026	17th May, 2026

## DESCRIPTION

The 2026 ACM SIGIR Conference on Human Information Interaction and Retrieval (CHIIR – pronounced “cheer”) will take place in Seattle, WA, USA, between 22 and 26 March 2026.

ACM SIGIR CHIIR 2026 invites submissions focused on user-centered approaches to designing and evaluating systems for information access, seeking, retrieval, and use. Contributions may explore improvements to existing systems and interfaces; propose novel theories, models, and systems; or focus on understanding individual and group interactions with information and information systems.

CHIIR is a multi-disciplinary research meeting. In addition to studies of interactive systems, information interaction, and retrieval, we encourage submissions on related topics, including human-human information interaction, novel interaction paradigms, new evaluation methods, and related research in a range of communities such as sociology, education, ethnography, psychology, human-computer interaction, and other relevant disciplines.

CHIIR 2026 will be held in person to enhance community building and foster meaningful discussions.

### Important Dates

- Wednesday 8 October 2025: Full and Perspective Papers abstracts
- Wednesday 8 October 2025: Wednesday 29 October 2025: Tutorials and Workshops submissions
- Wednesday 15 October 2025: Full and Perspective Papers submissions
- Wednesday 29 October 2025: Short Papers, Demos, and Resource Papers
- Wednesday 5 November 2025: Doctoral Consortium Papers
- Wednesday 10 December 2025: Notifications
- 22 – 26 March 2026: Conference

## KEY DEADLINES

Conference	22nd Mar, 2026
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## OFFICIAL LINKS

[Visit Submission Page](#)

CALL FOR PAPER URL  
<https://callforpaper.org/call-for-papers-acm-sigir-conference-on-human-information-interaction-and-retrieval-2026>

All deadlines are at 23:59 Anywhere on Earth

## Submission Types

We welcome submissions on a range of quantitative and qualitative research methods. Topics covered include, but are not limited to:

Information seeking, including task-based and exploratory studies  
Search interfaces, including those for specialised tasks, populations, and domains  
Information access methods and systems for users of all abilities  
Information interactions beyond search  
User-centered design approaches to humans interacting with information and systems  
Interaction techniques for information retrieval and discovery  
Online information seeking, including log analysis of search and browsing  
Modelling and simulation of information interaction  
Quantitative and qualitative studies of human information interaction  
Information seeking and use behaviours, including measures of use and broader sensemaking  
Field and case studies of information searching, design, and access  
User-centered evaluation methods and measures, including online, lab-based and situated measures of user experience and performance, experiment and search task design, eye-tracking and neuro-physiological approaches, data analysis methods, and usability  
Human interaction and experience with conversational information systems and other types of stateful and multi-turn interactions between users and search applications  
Context-aware and personalised search, including design, contextual features and analysis of information interaction  
Information visualisation and visual analytics, including search result presentation  
Enabling and studying multi-modal interactions with information, including augmented and virtual reality interfaces  
Collaborative information seeking and social search, including social utility and network analysis for information interaction  
Insights and analyses related to human experiences and usage trends with recommendation technologies  
Information interaction and seeking with mobile devices and services  
Studies of the usage of generative AI for information interaction and retrieval  
Information interaction and retrieval in the context of Digital Humanities  
Ethical and societal aspects of information access  
Gamification in interactive information retrieval

CHIIR 2026 will accept submissions of the following types: full papers, short papers, resource papers, perspective papers, demonstration papers, tutorials, workshops, doctoral consortium papers.

We will use the TAPS-based ACM workflow. Overall instructions are at [this link](#). Specific requirements for each submission type are provided on their respective pages.

You can submit papers that you have posted to archival platforms (e.g. arXiv), or plan to post in the future, after submission. However, your paper must conform to the specifications outlined here.

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