

# Discover the Innovations at the First International Conference MobiTAS 2024, Held as Part of the 21st HCI

Prepare to witness the latest advancements in mobile technologies and assistive systems as the inaugural MobiTAS 2024 conference takes center stage during the 21st International Conference on Human-Computer Interaction (HCI).



## HCI in Mobility, Transport, and Automotive Systems: First International Conference, MobiTAS 2024, Held as Part of the 21st HCI International Conference, ... Notes in Computer Science Book 11596) by Michael Wolliston

★★★★★ 5 out of 5

Language : English  
File size : 61271 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Print length : 827 pages



From emerging trends to groundbreaking research, MobiTAS 2024 will showcase the transformative power of technology in empowering individuals with disabilities and enhancing the user experience for all.

## Focus Areas

The conference will delve into a wide range of topics related to mobile technologies and assistive systems, including:

- **Mobile Accessibility:** Exploring innovative solutions to make mobile devices and applications accessible to individuals with disabilities.
- **Assistive Technologies:** Uncovering the latest assistive technologies designed to support individuals with cognitive, physical, or sensory impairments.
- **Inclusive Design:** Promoting the development of inclusive mobile technologies and applications that cater to the needs of diverse users.
- **User Experience:** Investigating the factors that influence the user experience of mobile technologies among individuals with disabilities.
- **Research and Development:** Showcasing cutting-edge research and development in the field of mobile technologies and assistive systems.

## **Keynote Speakers**

MobiTAS 2024 is honored to feature a lineup of renowned keynote speakers who will share their insights on the future of mobile technologies and assistive systems:

- **Dr. Helen Petrie**, University of Dundee, UK: An expert in the field of assistive technology and inclusive design.
- **Dr. Aaron Bangor**, Nielsen Norman Group, USA: A leading researcher in the field of user experience and accessibility.
- **Ms. Rachel Andrew**, Google, USA: A product manager responsible for developing accessible features for Android devices.

## Call for Papers

Researchers, practitioners, and industry professionals are invited to submit papers to MobiTAS 2024. The conference welcomes submissions on a wide range of topics related to mobile technologies and assistive systems. Submissions should be original and unpublished, and should adhere to the conference guidelines.

The deadline for paper submissions is **March 1, 2024**. For more information and to submit a paper, please visit the conference website.

## Registration

Registration for MobiTAS 2024 will open in **April 2024**. The conference will be held from **July 10-13, 2024**, in **Copenhagen, Denmark**.

To stay updated on the latest conference news and information, please visit the conference website or follow us on social media. We look forward to welcoming you to MobiTAS 2024!

The First International Conference MobiTAS 2024 promises to be an exceptional event that will bring together experts, researchers, and practitioners from around the globe to explore the latest advancements in mobile technologies and assistive systems. Join us for an unforgettable experience where innovation meets inclusivity!

## Image Alt Attributes:

- **Conference logo:** The MobiTAS 2024 conference logo, featuring the conference name and dates.

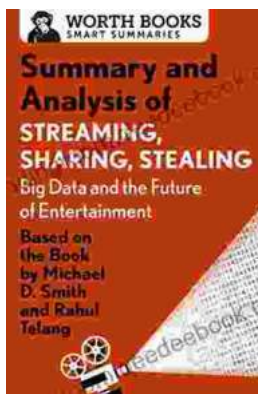
- **Keynote speakers:** Photos of the three keynote speakers, including Dr. Helen Petrie, Dr. Aaron Bangor, and Ms. Rachel Andrew.
- **Conference venue:** A photo of the Copenhagen Opera House, which will host the MobiTAS 2024 conference.



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