

Thursday, July 20, 2023

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Abstract Title: **The “International Handbook of Physics Education Research”: Insights, Themes, and Future Directions**

Abstract Type: Round Table Discussion

Abstract: The International Handbook of Physics Education Research is a comprehensive review of the literature that spans learning, teaching and special topics, such as research methodology. The IHPER is the first such resource for the field and is intended to serve newcomers, as well as established researchers entering new areas. The development of the Handbook also served as an opportunity for contributors to reflect on major themes, to develop new insights, and to speculate about the future. In this session, contributors will discuss the process of preparing chapters, as well as major findings and notable gaps in the literature.

Session Time: [Parallel Sessions Cluster 2](#)

Room: Ballroom A8

Author/Organizer Information

Primary Contact: Fatih Tasar
Georgia State University

Co-Author(s) and Co-Presenter(s): Gabriela Jonas-Ahrend, Yaron Lehavi, David Meltzer, Tor Ole Odden

Parallel Session Information

Format Description: The structure is as a panel discussion featuring contributors to the Handbook, who will be invited to share their perspectives; attendees will be able to ask questions of authors, section editors, and lead editors.

Moderator: Paula Heron, she/her, University of Washington