



Ice-Ocean Interactions on Icy Moons in the Solar System

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Attendance by invitation only.

Program Organizers

Jeremy Goodman and Nicole Shibley

Certain ice-covered moons in the solar system, such as Europa and Enceladus, are thought to overlie oceans of liquid water. However, the ice-ocean dynamics of these systems are not well known. The goal of this workshop is to facilitate collaborations across a broad spectrum of researchers to better understand the ice-ocean dynamics of these icy moons and how the configurations of their ice shells may help shed light on possible ocean circulations.

Speakers

Sinead Farrell
Malte Jansen
Wanying Kang
Edwin Kite
Francis Nimmo
Andrew Thompson
Samantha Trumbo
Eli Tziperman

Robert Pappalardo
Olga Sergienko
Britney Schmidt
Dustin Schroeder
Krista Soderlund
Steven Vance
John Wettlaufer