

ROBOTICS SCIENCE AND SYSTEMS

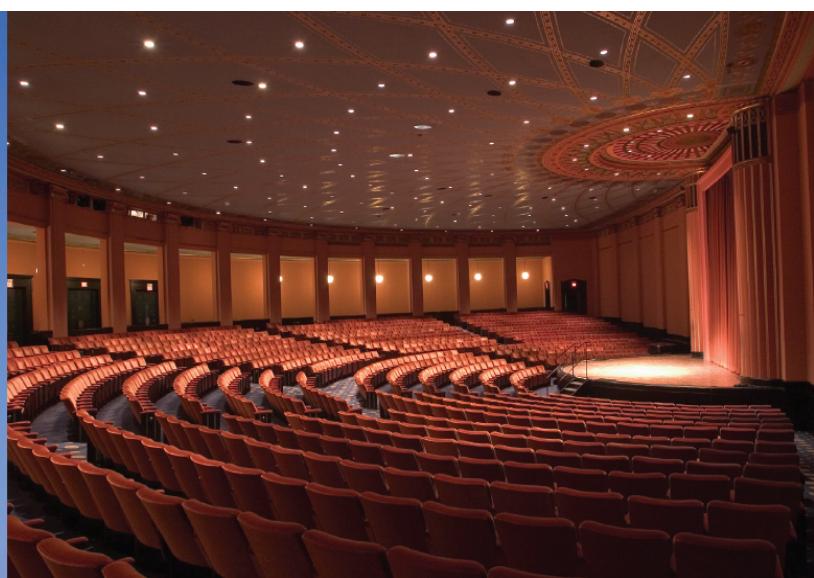
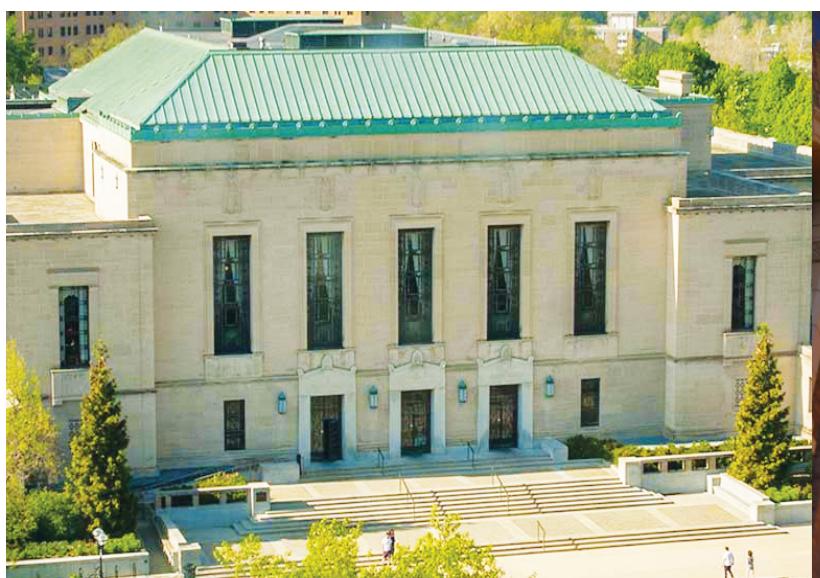
June 18-22, 2016

University of Michigan, Ann Arbor

The 2016 Robotics: Science and Systems Conference is a single-track conference that brings together researchers working on algorithmic and mathematical foundations of robotics, robotics applications, and analysis of robotic systems. The program will include invited talks, oral and poster presentations of refereed papers, and workshops.

Important Dates

Workshop Submissions	January 14, 2016
Workshop Notifications	February 18, 2016
Full Paper Submissions	January 28, 2016
Paper Notifications	April 22, 2016



General Chair

David Hsu - National University of Singapore

Program Chair

Nancy M. Amato - Texas A&M University

Local Arrangements Co-Chairs

Ryan Eustice - University of Michigan

Edwin Olson - University of Michigan

Workshop Co-Chairs

Julie Adams - Vanderbilt University

Lydia Tapia - University of New Mexico

Publications Co-Chairs

Spring Berman - Arizona State University

Sam Jacobs - ABB

Short Talk Co-Chairs

Hanna Kurniawati - University of Queensland

Marco Morales - ITAM

Review Process Co-Chairs

Samuel Rodriguez - Texas A&M University

Shawna Thomas - Texas A&M University

Publicity Chair

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Web Chair

Steve Vozar - University of Michigan

Area Chairs

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Aude Billard - EPFL

Raffaella Carloni - University of Twente

Matei Ciocarlie - Columbia University

Maria Gini - University of Minnesota

Sertac Karaman - MIT

Hedvig Kjellström - KTH

Dana Kulic - University of Waterloo

Cecilia Laschi - Scuola Superiore Sant'Anna

Jyh-Ming Lien - George Mason University

Ming Lin - University of North Carolina

Todd Murphrey - Northwestern University

Jose Neira - Universidad de Zaragoza

Jan Peters - TU Darmstadt

Mac Schwager - Stanford University

Julie Shah - MIT

Stefanie Tellex - Brown University

Dawn Tilbury - University of Michigan

Mark Yim - University of Pennsylvania

Eiichi Yoshida - AIST