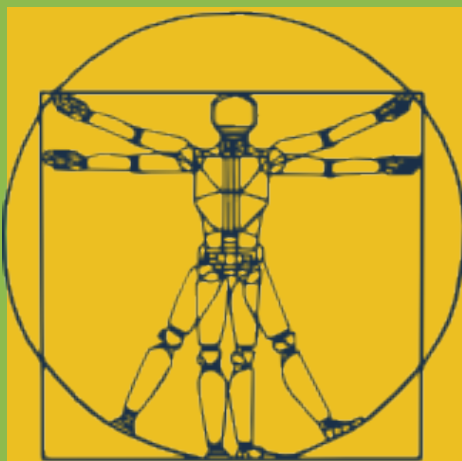# BECOMING A ROBOT GURU 2

INTEGRATING SCIENCE, ENGINEERING, AND CREATIVITY

WORKSHOP
JUNE 19TH, 2016

ROBOTICS: SCIENCE AND SYSTEMS CONFERENCE

INVITED SPEAKERS

Julie Adams
Vanderbilt University

Pratik Agarwal
Google [x]

Nancy Amato
Texas A&M University

Kira Barton
University of Michigan

Lydia Kavraki
Rice University

Alan Kuntz
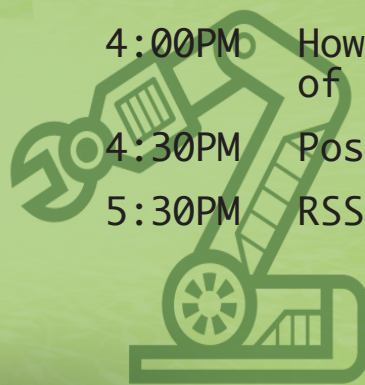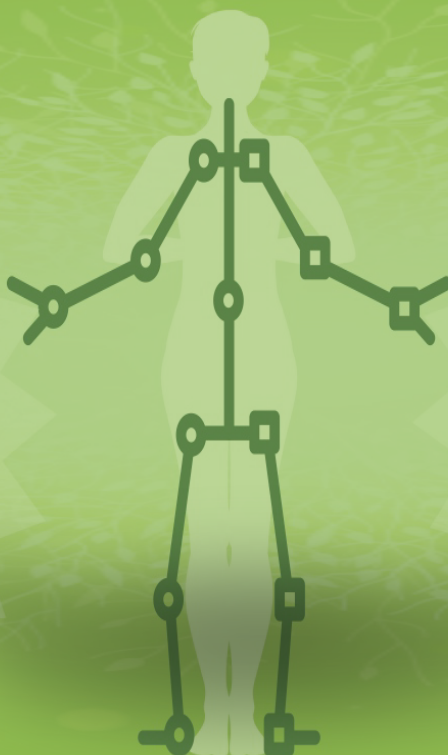University of North Carolina at Chapel Hill

Maja Matarić
University of Southern California

Todd Murphey
Northwestern University

Peter Pastor
Google [x]

Dawn Tilbury
University of Michigan

Shawna Thomas
Texas A&M University

SCHEDULE

Location: Ehrlicher Room (3100 North Quad)

9:00AM Welcome

9:15AM How To Do It All: Integrating Theory, Hardware, and Software

10:00AM Coffee Break

10:30AM Human and Biological Applications of Robotics

11:15AM Morning Keynote Maja Matarić Robots That (Provide) Care

12:00PM Networking Group Lunch (pre-registration required)

1:30PM Afternoon Keynote Lydia Kavraki Computing for Robots and Biomolecules

2:15PM Career Paths

3:00PM The Who, What, Where, When and Why of Graduate School

3:45PM Coffee Break

4:00PM How to Make the Most of the RSS Conference

4:30PM Poster Session

5:30PM RSS Welcome Reception

ORGANIZERS

Lydia Tapia
Assistant Professor
University of New Mexico

Meeko Oishi
Associate Professor
University of New Mexico

Hao-Tien (Lewis) Chiang
PhD Student
University of New Mexico

Aleksandra Faust
Senior Research Robotics Software Engineer
Google [x]

E.E. Esterly
Undergraduate Student
University of New Mexico

CRA-W Computing Research Association Women

the coalition to diversify computing