

Building Safe Robots: A Holistic Integrated View on Safety
from Modelling, Control & Implementation

Certificate of Appreciation

is presented to

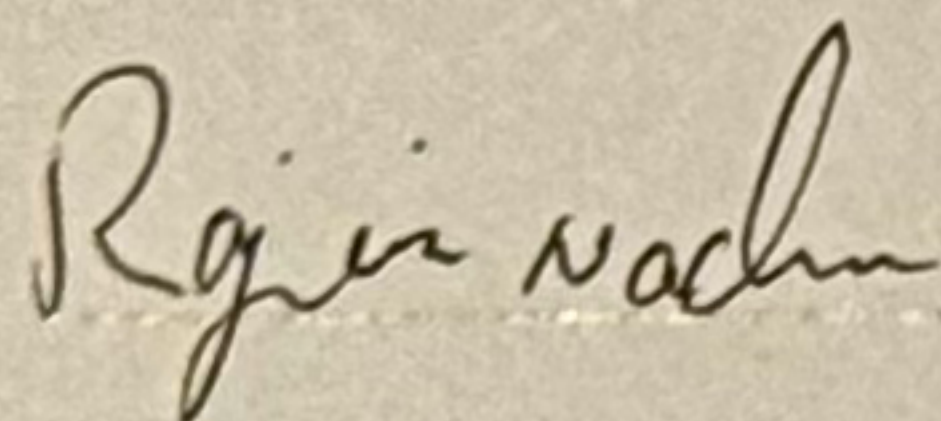
Zizhe Zhang

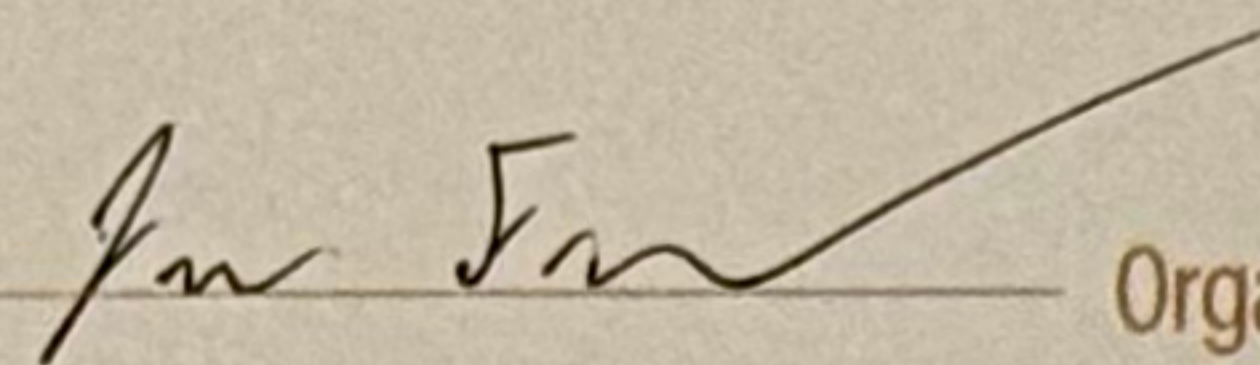
"Viability-Preserving Passive Torque Control"
in recognition of serving as

Best Student Paper Award

**SAFE ROBOT DESIGN, CONTROL AND REFLEX
SAFETY CERTIFICATION AND REGULATION
BIOMECHANICS AND COGNITIVE SAFETY**

📅 Oct. 20th, 2025 📍 Hangzhou International Expo Center, Hangzhou, China





Organizers

