

TOKYO-BERKELEY SYMPOSIUM

# FORMS IN NATURE AND ART

JANUARY 26-27 (10:00 - 17:00), 2019

LECTURE HALL, GRADUATE SCHOOL OF MATHEMATICAL SCIENCES  
THE UNIVERSITY OF TOKYO (KOMABA I)

FORMS AND PATTERNS BRIDGE ART AND SCIENCES IN DIVERSE FIELDS. WE HAVE LECTURES AND DISCUSSIONS BY SPECIALISTS IN BIOLOGY, CHEMISTRY, MATHEMATICS, INFORMATION SCIENCE, ROBOTICS, GRAPHIC SCIENCE, ARCHITECTURE, INDUSTRIAL DESIGN, AND ART.

MARIA PAZ GUTIERREZ (UC BERKELEY, ARCHITECTURE)

SHUICHI HIRAOKA (UTOKYO, BASIC SCIENCE (CHEMISTRY))

TOSHIMASA KIKUCHI (UTOKYO, UNIVERSITY MUSEUM)

MIMI KOEHL (UC BERKELEY, INTEGRATIVE BIOLOGY)

TOSHITAKE KOHNO (UTOKYO, MATHEMATICAL SCIENCES)

KAZUYA SAITO (UTOKYO, INFORMATION SCIENCE AND TECHNOLOGY)

SIMON SCHLEICHER (UC BERKELEY, ARCHITECTURE)

TOMOHIRO TACHI (UTOKYO, INFORMATION AND GRAPHIC SCIENCES)

ASAO TOKOLO (ARTIST)

TAKUYA UMEDACHI (UTOKYO, INFORMATION SCIENCE AND TECHNOLOGY)

SHUNJI YAMANAKA (UTOKYO, INSTITUTE FOR INDUSTRIAL SCIENCE)

JOINT EVENT : COLLABORATION DESIGN WORKSHOP  
JANUARY 28-30 2019



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