Von: Zhong You <7osme.oxford@gmail.com>

Betreff: CALL FOR PAPERS 7th Symposium on Origami-Based Engineering Design

Datum: 25. Januar 2019 um 13:59:33 MEZ

An: <<u>Erster-vorsitz@papierfalten.de</u>>
Antwort an: <<u>7osme.oxford@gmail.com</u>>

The 7th Symposium on Origami-Based Engineering Design will be held in conjunction with the 43rd ASME Mechanisms & Robotics Conference August 18-21, 2019, Anaheim, California



# **CALL FOR PAPERS**

# The 7th Symposium on Origami-Based Engineering Design

will be held in conjunction with the
43rd American Society of Mechanical Engineers (ASME) Mechanisms & Robotics
Conference at the ASME 2019 International Design Engineering Technical
Conferences August 18-21, 2019, Anaheim, California

https://www.asme.org/events/idetccie

Origami shows great promise for providing insight and inspiration for future discoveries and new applications. The 7th Symposium on Origami-Based Engineering Design builds on previous years' symposia and will provide a venue for researchers to present their work, interact with other researchers in the field, and discuss future trends. The symposium will consist of a keynote talk, technical presentations by authors of accepted papers, and opportunities for informal discussions and networking.

As a leading forum for engineering design topics, the ASME International

Engineering Design Technical Conferences (IDETC) is an ideal venue for bringing together researchers from various backgrounds. Submissions are invited from all disciplines interested in origami-based engineering design. Topics include but are not limited to origami modelling, origami design methods, enabling materials, tessellations, and origami-inspired applications. Papers on related topics are encouraged.

#### **Submission Instructions**

Authors will submit an abstract together with a full-length paper that will be peer reviewed. Abstracts and papers are submitted to the ASME IDETC website at;

## https://www.asme.org/events/idetccie

From the conference homepage, login using your author account. Select the "43rd Mechanisms and Robotics Conference (MR)," choose "Technical Paper Publication," and "Origami-Based Engineering Design," and then follow the instructions for submission.

## Related Special Issue of the ASME Journal of Mechanisms and Robotics

A special issue of selected papers from the Mechanisms and Robotics Conference, including the Symposium on Origami Based Engineering Design, will be considered for publication in the ASME Journal of Mechanisms and Robotics. ASME policies allow authors to submit a journal-quality version of the conference paper to the journal without further copyright permissions, and authors enter the corresponding conference paper number during submission to the journal. The conference and journal will have separate submission and review processes.

### **Publication Schedule**

The paper submission deadlines are governed by the IDETC organisers.

The following deadlines are set:

Submission of Abstract and Full-Length Paper for Review.........February 25, 2019

Notification of Acceptance/Revision Decision......April 8, 2019

Conference papers will be made available on-line and in the on-line conference proceedings.

# **Symposium Organizers**

**Mary Frecker,** Penn State University **Zhong You,** Oxford University

email email mxf36@psu.edu zhong.you@eng.ox.ac.uk

#### Our mailing address is:

Oxford University, Department of Engineering Science, Parks Road, Oxford, OX1 3PJ,

Want to change how you receive these emails? You can <u>update your preferences</u> or <u>unsubscribe from this list</u>.

This email was sent to <a href="mailto:Erster-vorsitz@papierfalten.de">Erster-vorsitz@papierfalten.de</a>
<a href="mailto:why did I get this?">why did I get this?</a>
<a href="mailto:unsubscribe from this list">unsubscribe from this list</a>
<a href="mailto:update subscription preferences">unsubscribe from this list</a>
<a href="mailto:update subscription preferences">unsubscription preferences</a>
<a href="mailto:update subscription">vold Hatfield</a>
<a href="mailto:Hatfield">Hatfield</a>
<a href="mailto:H

