

EOOLT 2017

8th International Workshop on Equation-Based
Object-Oriented Modeling Languages and Tools



Nagy / Presseamt München

www.eoolt.org

Expected of topics range from language design, formal semantics via modeling aspects to generation of simulation code.

Methodological contributions can be handed in either as full papers or as 4-page work-in-progress papers.



FH Bielefeld
University of
Applied Sciences



In-Cooperation



SIGPLAN

Munich, December 1

- Submission deadline: **September 1**
- Author notification: October 9
- Camera-ready: November 3

Publication in Scopus-Indexed ACM Digital Library
Visit at DLR Robotics Laboratories

General Chair: Dirk Zimmer **DLR, German Aerospace Center**

Program Chair: Bernhard Bachmann **Fachhochschule Bielefeld**

