



**Submission Data for 2017 CORE conference Re-ranking process
Formal Methods in Computer-Aided Design**

Submitted by: Georg Weissenbacher georg.weissenbacher@gmx.at
Supported by: Georg Weissenbacher

Conference Details

Conference

Title: Formal Methods in Computer-Aided Design
Acronym: FMCAD

Requested Tag/Location

Tag: Unranked
Country:

Requested For Codes

For1: 0802
For2: 0906
For3:

Recent Years

Most Recent Year

Year: 2017
URL: <http://fmcad.org/FMCAD17>
Papers submitted: 67
Papers published: 29
Acceptance rate: 43
Source for acceptance rate: http://www.cs.utexas.edu/users/hunt/FMCAD/FMCAD17/fmcad17_proceedings.pdf

Program Chairs

Name: Georg Weissenbacher Affiliation: TU Wien H index: 14 Google Scholar URL: https://scholar.google.com/citations?user=1KfaH-QAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/w/Weissenbacher:Georg
--

Name: Daryl Stewart Affiliation: ARM H index: -1 Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/s/Stewart:Daryl
--

General Chairs

Name: Georg Weissenbacher Affiliation: TU Wien H index: 14 Google Scholar URL: https://scholar.google.com/citations?user=1KfaH-QAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/w/Weissenbacher:Georg
--

Name: Daryl Stewart Affiliation: ARM H index: Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/s/Stewart:Daryl

Second Most Recent Year

Year: 2016

URL: <http://fmcad.org/FMCAD16>

Papers submitted: 64

Papers published: 23

Acceptance rate: 36

Source for acceptance rate: <https://doi.org/10.1109/FMCAD.2016.7886644>

Program Chairs

Name: Ruzica Piskac Affiliation: Yale University H index: 15 Google Scholar URL: https://scholar.google.com/citations?user=71RQt3sAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/p/Piskac:Ruzica
Name: Muralidhar Talupur Affiliation: FormalSim Inc. H index: Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/t/Talupur:Muralidhar

General Chairs

Name: Ruzica Piskac Affiliation: Yale University H index: 15 Google Scholar URL: https://scholar.google.com/citations?user=71RQt3sAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/p/Piskac:Ruzica
Name: Muralidhar Talupur Affiliation: FormalSim Inc. H index: Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/t/Talupur:Muralidhar

Third Most Recent Year

Year: 2015

URL: <http://fmcad.org/FMCAD15>

Papers submitted: 53

Papers published: 21

Acceptance rate: 40

Source for acceptance rate: <https://doi.org/10.1109/FMCAD.2015.7542236>

Program Chairs

Name: Thomas Wahl Affiliation: Northeastern University H index: 18 Google Scholar URL: https://scholar.google.at/citations?user=5xRaC-AAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/w/Wahl:Thomas
Name: Roope Kaivola Affiliation: Intel H index: Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/k/Kaivola:Roope

General Chairs

Name: Thomas Wahl Affiliation: Northeastern University H index: 18 Google Scholar URL: https://scholar.google.at/citations?user=5xRaC-AAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/w/Wahl:Thomas
Name: Roope Kaivola Affiliation: Intel H index: Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/k/Kaivola:Roope

Other Information**Proposers**

First name: Georg
Last name: Weissenbacher
Affiliation: TU Wien
Email: georg.weissenbacher@tuwien.ac.at

Attachments

N/A

Summary Argument:

FMCAD is a long-standing conference (which exists since 1996) on formal methods with a focus on hardware verification, and is held in the US and in Europe in an alternating manner. Traditionally, one chair is from industry and one chair is from academia, emphasizing FMCAD's focus on the Electronic Design Automation industry. With a strong participation from industry as well as academia, it is an excellent forum for exchange between practitioners and theoreticians.

Additional Notes

No data