

Languages, Design Methods, and Tools for Electronic System Design

Original

Languages, Design Methods, and Tools for Electronic System Design / Große, Daniel; Vinco, Sara; Patel, Hiren. - 530:(2019). [10.1007/978-3-030-02215-0]

Availability:

This version is available at: 11583/2716137 since: 2019-01-07T11:54:48Z

Publisher:

Springer International Publishing

Published

DOI:10.1007/978-3-030-02215-0

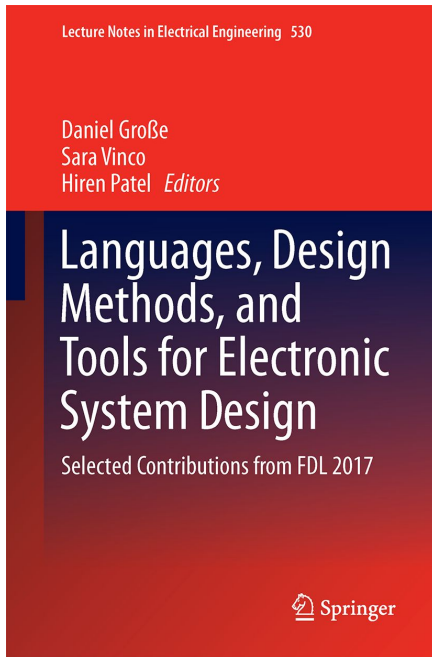
Terms of use:

openAccess

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

Publisher copyright

(Article begins on next page)



Springer

1st
edition

Due 2019-02-04
1st ed. 2019, VIII, 175 p.
71 illus., 62 illus. in color.

Printed book

Hardcover

Printed book

Hardcover

ISBN 978-3-030-02214-3

\$ 159,99

In production

Discount group

Professional Books (2)

Product category

Contributed volume

Series

Lecture Notes in Electrical Engineering

Engineering : Circuits and Systems

Große, D., Vinco, S., Patel, H. (Eds.), University of Bremen and DFKI GmbH, Bremen, Germany

Languages, Design Methods, and Tools for Electronic System Design

Selected Contributions from FDL 2017

- Covers modeling and verification methodologies targeting digital and analog systems
- Addresses firmware development and validation
- Targets both functional and non-functional properties
- Includes descriptions of methods for reliable system design

This book brings together a selection of the best papers from the twentieth edition of the Forum on specification and Design Languages Conference (FDL), which took place on September 18-20, 2017, in Verona, Italy. FDL is a well-established international forum devoted to dissemination of research results, practical experiences and new ideas in the application of specification, design and verification languages to the design, modeling and verification of integrated circuits, complex hardware/software embedded systems, and mixed-technology systems. Covers modeling and verification methodologies targeting digital and analog systems; Addresses firmware development and validation; Targets both functional and non-functional properties; Includes descriptions of methods for reliable system design.

Order online at [springer.com/book sellers](https://www.springer.com/book sellers)

Springer Nature Customer Service Center LLC

233 Spring Street

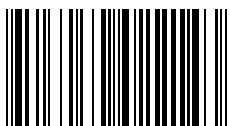
New York, NY 10013

USA

T: +1-800-SPRINGER NATURE

(777-4643) or 212-460-1500

customerservice@springernature.com



ISBN 978-3-030-02214-3 / BIC: TJFC / SPRINGER NATURE: SCT24068

Prices and other details are subject to change without notice. All errors and omissions excepted. Americas: Tax will be added where applicable. Canadian residents please add PST, QST or GST. Please add \$5.00 for shipping one book and \$ 1.00 for each additional book. Outside the US and Canada add \$ 10.00 for first book, \$5.00 for each additional book. If an order cannot be fulfilled within 90 days, payment will be refunded upon request. Prices are payable in US currency or its equivalent.

Part of **SPRINGER NATURE**