

Springer

1st
edition1st ed. 2018, XXI, 161 p. 32
illus.**Printed book**

Softcover

Printed book

Softcover

ISBN 978-3-030-00249-7

\$ 59,99

Available

Discount group

Professional Books (2)

Product category

Proceedings

SeriesTheoretical Computer Science and General
Issues**Computer Science : Logics and Meanings of Programs**

Potapov, Igor, Reynier, Pierre-Alain (Eds.)

Reachability Problems

12th International Conference, RP 2018, Marseille, France, September 24-26, 2018, Proceedings

This book constitutes the refereed proceedings of the 12th International Conference on Reachability Problems, RP 2018, held in Marseille, France, in September 2018. The 11 full papers presented were carefully reviewed and selected from 21 submissions. The papers cover topics such as reachability for infinite state systems; rewriting systems; reachability analysis in counter/timed/cellular/communicating automata; Petri nets; computational aspects of semigroups, groups, and rings; reachability in dynamical and hybrid systems; frontiers between decidable and undecidable reachability problems; complexity and decidability aspects; predictability in iterative maps, and new computational paradigms.

Order online at [springer.com/book sellers](https://www.springer.com/book sellers)**Springer Nature Customer Service Center LLC**

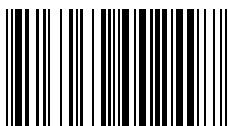
233 Spring Street

New York, NY 10013

USA

T: +1-800-SPRINGER NATURE

(777-4643) or 212-460-1500

customerservice@springernature.com

ISBN 978-3-030-00249-7 / BIC: UM / SPRINGER NATURE: SCI1603X

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**