

Springer Vieweg

1st
edition1st ed. 2021, VIII, 115 p.
76 illus., 67 illus. in color.

Printed book

Softcover

Printed book

Softcover

ISBN 978-3-662-63142-3

£ 119,99 | CHF 165,50 | 139,99 € |
153,99 € (A) | 149,79 € (D)

Available

Discount group

Science (SC)

Product category

Proceedings

Engineering : Engineering Design

Pfingstl, S., Horoschenkoff, A., Höfer, P., Zimmermann, M. (Eds.)

Proceedings of the Munich Symposium on Lightweight Design 2020

Tagungsband zum Münchner Leichtbauseminar 2020

- Recent developments in lightweight design
- Comprehensive view of both, academia and industry
- Tools and best practices for practitioners

Every year, the Technical University of Munich, the Bundeswehr University, and the University of Applied Sciences in Munich invite researchers and practitioners to join the Munich Symposium on Lightweight Design. Experts from industry and academia discuss design tools, applications, and new developments. Topics include, e.g., composite structures, SHM, microstructures, material modelling, design for additive manufacturing, numerical optimization and in particular topology optimization in aerospace, automotive and other industries. The talks are summarized in short articles and presented in this volume.

Order online at springer.com/booksellers

Springer Nature Customer Service Center GmbH

Customer Service

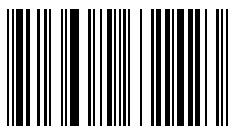
Tiergartenstrasse 15-17

69121 Heidelberg

Germany

T: +49 (0)6221 345-4301

row-booksellers@springernature.com



ISBN 978-3-662-63142-3 / BIC: TBD / SPRINGER NATURE: SCT17020

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.