

Springer

1st
edition

1997, XV, 372 p.

Printed book

Hardcover

Printed book

Hardcover

ISBN 978-0-306-45251-2

£ 179,99 | CHF 236,00 | 199,99 € |
219,99 € (A) | 213,99 € (D)

Available

Discount group

Science (SC)

Product category

Contributed volume

Series

Contemporary Systems Thinking

Other renditions

Softcover

ISBN 978-1-4757-9983-5

Social Sciences : Sociology, general

Banathy, Bela H., Saybrook Graduate School & Research Center, Carmel, CA, USA

Designing Social Systems in a Changing World

In this original text/reference, Bela H. Banathy discusses a broad range of design approaches, models, methods, and tools, together with the theoretical and philosophical bases of social systems design. He explores the existing knowledge bases of systems design; introduces and integrates concepts from other fields that contribute to design thinking and practice; and thoroughly explains how competence in social systems design empowers people to direct their progress and create a truly participative democracy. Based on advanced learning theory and practice, the text's material is enhanced by helpful diagrams that illustrate novel concepts and problem sets that allow readers to apply these concepts.

Order online at springer.com/booksellers**Springer Nature Customer Service Center GmbH**

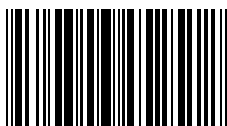
Customer Service

Tiergartenstrasse 15-17

69121 Heidelberg

Germany

T: +49 (0)6221 345-4301

row-booksellers@springernature.com

ISBN 978-0-306-45251-2 / BIC: JHB / SPRINGER NATURE: SCX22000

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**