

Engineering Complex Human-Technological Work Systems

A Sensemaking Approach

* Provides an integrated framework for analyzing and designing complex human-technological work systems. * Includes an integrated framework for analyzing and designing complex human-technological work systems. * Applies this unified engineering paradigm across a variety of case studies and illustrates its power for addressing many of the multidisciplinary issues * Presents a set of guiding principles for applying this paradigm in future systems engineering, modeling, and experimentation efforts

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76,00 €

71,03 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9780470117279

Medium: Buch

ISBN: 978-0-470-11727-9

Verlag: John Wiley and Sons Ltd

Erscheinungstermin: 22.12.2020

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2020

Serie: Wiley Series in Systems
Engineering and Management

Produktform: Gebunden

Seiten: 280

Format (B x H): 150 x 250 mm

