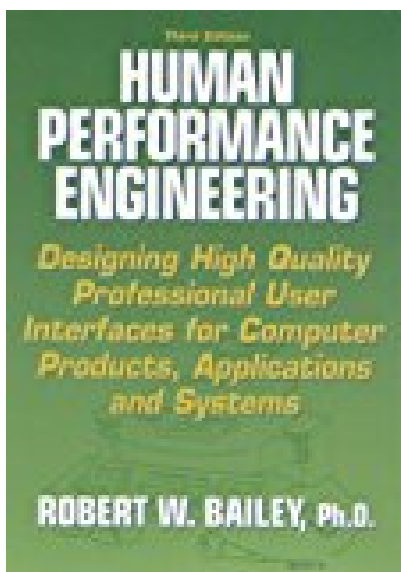


Human Performance Engineering Designing High Quality Professional User Interfaces for Computer Products Applications and Systems 3rd Edition



BOOK DETAILS

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BOOK SYNOPSIS

Introducing a proven user interface design model for the design and development of high-quality user interfaces, this new edition is a professional guide to designing traditional graphical user interfaces (GUIs) and object-oriented graphical user interfaces, plus high-quality character-based interfaces, and state-of-the-art multimedia user interfaces. Covers prototyping and usability testing; multimedia user interfaces, including discussions of sound, high-resolution images, and full-motion video; task analysis; the three most popular statistical methods; and documentation and training issues. For user interface specialists, programmers, systems analysts, system designers, project leaders, and system engineers.

HUMAN PERFORMANCE ENGINEERING DESIGNING HIGH QUALITY PROFESSIONAL USER INTERFACES FOR COMPUTER PRODUCTS APPLICATIONS AND SYSTEMS 3RD EDITION

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