

Workbook Top Notch Fundamentals Second Edition

The Second IEEE Conference on Control Applications
Fundamental Neuroscience Foundations and Frontiers in Computer, Communication and Electrical Engineering
Oxford Textbook of Critical Care
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TOP NOTCH. 3A(CD1000)A
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Letters
Manual on Fatigue of Structures: Fundamental and physical aspects. Chap. 1. Strength of structures and fatigue - general. Chap. 2. Plastic strains in metals. Chap. 3. Static tests of specimens - creep. Chap. 4. Static strength of notched or cracked components. Chap. 5. Physical changes and damage during fatigue
Larry Squire Aritra Acharyya Derek Angus Joan M. Saslow Sir Michael Foster
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this comprehensive textbook seeks to define the full scope of neuroscience developed in accordance with results of extensive reviews the text is divided into seven integrated sections

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