

Modern Spectrum Analysis.
Numerical Analysis.
Bootstrap Methods and Their Application.
Introduction to Digital Signal Processing.
The Geometry of Physics.
An R and S-Plus Companion to Applied Regression.
A=B.
Raggett HTML 4.
Teach Yourself HTML Visually.
MATLAB Primer.
Learning the VI.
Handbook for Writers.
Distribution sampling for computer Simulation.
Numerical Recipes.
STOL Progenitors: The Technology Path to a Large STOL Aircraft and the C-17A.
Digital Filters.
Please Don't Just do What I Tell You! Do What Needs to Be Done.
The Six Fundamentals of Success.
A Guide for Fatigue Testing and the Statistical Analysis of Fatigue Data. 1964. C.1.
Flow and Fracture of Metals and Alloys in Nuclear Environments. 1964. C.1.
Behavior of Materials at Cryogenic Temperatures. 1965. C.1.
Stress-Strain-Time-Temperature Relationships in Materials. 1962. C.2.
Fracture Toughness Evaluation by R-Curve Methods. C.4.
Fracture Toughness. 1971. Pt. 2. C.3.
Statistical Planning and Analysis. C.1.
Service Fatigue Loads Monitoring Simulation, and Analysis. C.2.
Acoustical Fatigue. C.1.
Fatigue and Fracture Toughness-Cryogenic Behavior. 1973. C.2.
Elevated Temperature Properties as Influenced by Nitrogen.....1969. C.2.
Stress Corrosion Testing.
Fatigue Crack Propagation.
Plane Strain Crack Toughness Testing of High Strength Metallic Materials.
Developments in Fracture Mechanics Test Methods Standardization.
Combustion Processes.
Fundamentals of Classical Thermodynamics SI Version 2E.
Fooled by Randomness.
Numerical Analysis.
Steam its Generation and Use.
Scientific Discovery.
North American Combustion Handbook.
Spectral Analysis and Time Series.
Entropy and the Magic Flute.
Digital Filters. Basics and Design. Fundamentals of Classical Thermodynamics.

Malcolm McConnell. 1987. C.3.
Finite Elements and solution Procedures for Structural Analysis. V.1. Linear Analysis. 1986. V.1. C.2.

Lot 38