



Wirtualny Instrument do Nawigacji Podwodnej – T. 1

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Opis

A High-Rate Virtual Instrument of Marine Vehicle Motions for Underwater Navigation and Ocean Remote Sensing (Springer Series on Naval Architecture, ... Shipbuilding and Shipping, Band 1)

Producent: Springer

Innowacyjny wirtualny instrument umożliwiający precyzyjną nawigację podwodną i zdalne badanie oceanu. Idealny dla profesjonalistów i naukowców zainteresowanych morską technologią. Autorstwa Chrystela Gelina. Tom 1 z serii wydawniczej Springer.

Zawiera obszernie tematy z zakresu inżynierii sterowania automatycznego, projektowania wspomaganego komputerowo, cybernetyki, elektroniki, oraz przetwarzania sygnałów. Obejmuje także zagadnienia z obszaru oceanografii, pozycjonowania, metod fuzji czasu rzeczywistego oraz technologii pojazdów podwodnych. Wydane w 2013 roku.

Książka w miękkiej oprawie, o języku angielskim, zawierająca 116 stron. Waga wynosi 177 gramów. Zainteresuj się wirtualnym instrumentem do nawigacji podwodnej, który pełni rolę kluczowego narzędzia dla profesjonalistów z branży naukowej i technicznej.

- temat:** Automatic control engineering, Computer-aided design (CAD), Cybernetics & systems theory, Electronics engineering, Oceanography (seas), Signal processing, COMPUTERS / Design, Graphics & Media / CAD-CAM, Science / Earth Sciences / Oceanography, Technology & Engineering / Electrical, Technology & Engineering / Signals & Signal Processing, ADCP, ADCP; Accelerometers; Acoustic Doppler Current Profiler; Compass; Complementary Filtering; Doppler Velocity Measurement; GPS; IMU; Matlab; Motion Measurements; Oceanographic Measurements; Positioning; Real Time Data Fusion Methods; Tilt Sensors; Underwater Vehicles; Vessel Motion Contamination; Xpc Target, ADCP; Accelerometers; Acoustic Doppler Current Profiler; Compass; Complementary Filtering; Doppler Velocity Measurement; GPS; IMU; Matlab; Motion Measurements; Oceanographic Measurements; Positioning; Real Time Data Fusion Methods; Tilt Sensors; Underwater Vehicles; Vessel Motion Contamination; Xpc Target, ANF: Technology, Accelerometers, Acoustic Doppler Current Profiler, Anwendungs-Software, Automatic control engineering, Automation, CAD-CAM, COMPUTERS, COMPUTERS / Design, Graphics & Media / CAD-CAM, Compass, Complementary Filtering, Computer aided design, Computer-Aided Engineering (CAD, CAE) and Design, Computer-aided design (CAD), Computers/Design, Graphics & Media - CAD-CAM, Control and Systems Theory, Cybernetics & systems theory, Design, Graphics & Media, Design, Graphics & Media - CAD-CAM, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Doppler Velocity Measurement, Earth Sciences, Earth Sciences - Oceanography, Electrical, Electronics - General, Electronics engineering, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, GPS, Geowissenschaften, Germany, HC, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Informatik,

EDV/Anwendungs-Software, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, IMU, Informatik, EDV, Matlab, Motion Measurements, Non-Fiction, Ocean Sciences, Oceanographic Measurements, Oceanography, Oceanography (seas and oceans), Oceanography (seas), Ozeanographie (Meereskunde), Ozeanographie (Meereskunde), Meere und Ozeane, Positioning, Real Time Data Fusion Methods, Regelungstechnik, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Oceanography, Science/Earth Sciences - Oceanography, Science/Math, Signal processing, Signal, Speech and Image Processing, Signals & Signal Processing, Sonstiges, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technik, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Electronics - General, Technology & Engineering/Signals & Signal Processing, Tilt Sensors, Underwater Vehicles, Verstehen, Vessel Motion Contamination, Xpc Target, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Elektronik, Oceanography (seas and oceans), Ozeanographie (Meereskunde), Regelungstechnik, HC/Geowissenschaften/Sonstiges, HC/Informatik, EDV/Anwendungs-Software, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik

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