List of Latin books

A conceptual study of the space launch capability of the peacekeeper ICBM
A Dictionary of genetics
A global satellite observation system for earth resources : problems and prospects :< a report to the National Scie
A Global satellite observation system for earth resources: <problems and prospects: a report to the National Scier
A Modern course in aeroelasticity
A Problem-based guide to basic genetics
A real time approach to process control
A textbook of <Genetics and molecular biology >
Abiotic stress and biotechnology
Active braking control systems design for vehicles
Adaptive backstepping control of uncertain systems: <nonsmooth nonlinearities or time-variations> interactions
Advance in structural bioinformatics
Advanced aerospace applications: Proceedings of the 29th IMAC a conference on structural dynamics 2011
Advanced composites manufacturing
Advanced control of aircraft spacecraft and rockets
Advanced engineering dynamics
Advanced engineering mathematics
Advanced mathematical tools for automatic control engineers
Advanced mechanics in robotic systems
Advanced topics in nonlinear control systems
Advances in aerospace guidance. navigation and control: selected papers of the 1st CEAS specialist conference on
Advances in chemical propulsion: science to technology
Advances in dynamics and control
Advances in gyroscope technologies
Aerodynamics propulsion structures and design practice
Aerodynamics for engineering students
Aerospace avionics systems: a modern synthesis
Aerospace engineering desk reference
Agent and multi-agent systems: technologies and applications: 4th KES International Symposium KES-AMSTA 201(
Agricultural biotechnology
Agricultural biotechnology
AIAA aerospace design engineers guide
Air and spaceborne radar systems: an introduction
Aircraft and missile propulsion
Aircraft design
Aircraft design projects: for engineering students
Aircraft design: a systems engineering approach
Aircraft loading and structural layout
Aircraft structures for engineering students
Aircraft systems: mechanical electrical and avionics subsystems integration
Aircraft weight and balance handbook
Airfoil design and data
Airframe stress analysis and sizing

Airplane aerodynamics and performance

Airplane control systems: mu-synthesis with Matlab

Airplane design

Airplane design

Airplane flight dynamics and automatic flight controls

Airplane flying handbook

Airship technology

America's space sentinels: DSP satellites and national security

Amino acid and peptide synthesis

An Introduction to aircraft structural analysis

An Introduction to combustion: concepts and applications

An Introduction to combustion: concepts and applications

An introduction to flapping wing aerodynamics

An introduction to the finite element method

Analog and digital control system design: <transfer-function state-space and algebraic methods>

Analysis and control of nonlinear process systems

Analytical mechanics of space systems

Antibody engineering: methods and protocols

Apoptosis

Applications of robust control to nonlinear systems

Applied computational fluid dynamics techniques: an introduction based on finite element methods

Applied dynamic programming for optimization of dynamical systems

Applied min-max approach to missile guidance and control

Applied numerical analysis

Applied numerical analysis

Applied numerical methods

Applied numerical methods using MATLAB

Applied plant cell biology : <cellular tools and approaches for plant biotechnology>

ARISE: [Advanced Radio Interferometry between Space and Earth]: mission and spacecraft description

Array and phased array antenna basics

Artificial enzymes

Assessment and future directions of nonlinear model predictive control

Astronautical guidance

Astronautics

Astronomica

Atmospheric and space flight dynamics: modeling and simulation with MATLAB and Simulink

Atmospheric and space: modeling and simulation with MATLAB and Simulink

Automatic flight control systems

Autonomous and autonomic systems: with applications to nasa intelligent spacecraft operations and exploration s

Autonomous flying robots :unmanned aerial vehicles and micro aerial vehicles

Ballistic missile defense: <glossary>

Ballistic missile proliferation: the politics and technics

Basic helicopter aerodynamics

Biochemistry molecular biology and genetics

Biochemistry

Biochemistry and molecular biology compendium

Biochemistry of signal transduction and regulation

Biodiversity and ecophysiology of yeasts

Bioeletronics: from theory to applications

Biofunctionalization of nanomaterials

Bioinformatics basics: applications in biological science and medicine

Bioinformatics for geneticists: <a bioinformatics primer for the analysis of genetic data>

Bioinformatics for systems biology

Bioinformatics in agriculture : tools and applications

Bioinformatics: genomics and post-genomics

Biological and pharmaceutical nanomaterials

Biology and biotechnology: science applications and issues

Biomedical applications of nanotechnology

BioMEMS and biomedical nanotechnology

Biomolecular networks: <methods and applications in systems biology>

Biophotonics: optical science and engineering for the 21st century

Biophotonics: visions for a better health care

Biophysical and structural aspects of bioenergetics

Biosensors

Biotechnological applications of photosynthetic proteins: biochips biosensors and biodevices

Biotechnology 101

Biotechnology and biodiversity

Biotechnology and its applications in agricultural science

Biotechnology: principles and applications

Bioterrorism preparedness: medicine - public health - policy

Bond graph methodology: <development and analysis of multidisciplinary dynamic system models>

Bramwell's helicopter dynamics

Buckling of bars plates and shells

Cancer bioinformatics: from therapy design to treatment

CDMA: access and switching: for terrestrial and satellite networks

Cell and molecular biology: concepts and experiments

Cell and tissue reaction engineering

Cell biologist's guide to modeling and bioinformatics

Cell biology: a short course

Cell division control in plants

Cell-free protein synthesis: methods and protocols

Chaos and time-series analysis

Chaos in astronomy

Charge transfer in DNA: from mechanism to application

Charged particle and photon interactions with matter: chemical physicochemical and biological consequences wi

Chemical biology: applications and techniques

Cis-trans isomerization in biochemistry

Classical biotechnology Theory and practice with laboratory and field experiments

Classical feedback control with MATLAB

Classical feedback control with MATLAB

Combined stresses in plants :physiological molecular and biochemical aspects

Complete guide to roses

Composite materials: design and applications

Compound control methodology for flight vehicles

Computational approaches for aerospace design :the pursuit of excellence
Computational biology of transcription factor binding
Computational fluid mechanics and heat transfer
Computational methods in structural dynamics
Computational molecular biology: an algorithmic approach
Computational space flight mechanics
Computing for numerical methods using Visual C++
Concise encyclopedia of aeronautics & space systems
Control theory for linear systems
Corrosion engineering
Culture of cells for tissue engineering
Data acquisition techniques using PCs
Deep space propulsion: a roadmap to interstellar flight
Design and analysis of DNA microarray investigations
Design for a satellite communication link in a Space Based Internet emulation system
Design for reliability
Designing with reinforced composites: technology - performance - economics
Detailing scale model aircraft
Deterministic learning theory for identification recognition and control
Dictionary of microbiology and molecular biology
Dictionary of microbiology and molecular biology
Dictionary of plant tissue culture
Digital avionics handbook
Digital control of electrical drives
Discrete-time control systems
DNA and the criminal justice system: the technology of justice
DNA sequencing II: optimizing preparation and cleanup
DNA sequencing III: dealing with difficult templates
Drug development from molecules
Dynamic pulse buckling: theory and experiment
Dynamic response of linear mechanical systems: modeling analysis and simulation
Dynamic system modeling and control
Dynamical systems and control
Dynamics of structures
Ecophysiology of high salinity tolerant plants
Electricity from sunlight: an introduction to photovoltaics
Electronic navigation systems
Elementary bioinformatics
Elements of aerodynamics of supersonic flows
Elements of aircraft pollution
Elements of molecular and biomolecular electrochemistry: an electrochemical approach to electron transfer chem
Elements of space technology for aerospace engineers
Elements of spacecraft design
Emerging space powers: <the new space programs of Asia the Middle East and South-America>
Encyclopedia of aerospace engineering
Encyclopedia of genetics genomics proteomics and bioinformatics
Energy management in buildings using photovoltaics

Engineering design: a materials and processing approach

Engineering mathematics

Engineering mechanics

Engineering the genetic code: expanding the amino acid repertoire for the design of novel proteins

Engineering vibration analysis with application to control systems

Enzyme assays: high-throughput screening genetic selection and fingerprinting

Enzyme kinetics: principles and methods

Enzymes in industry: production and applications

Epigenetic risks of cloning

Epigenetics and chromatin

Epigenomics

Essential guide to blood groups

Essential microbiology

Essential spaceflight dynamics and magnetospherics

Essentials of robust control

Estimation of total uncertainty in modeling and simulation

Evolutionary bioinformatics

Excel for scientists and engineers: numerical methods

Explosive loading of engineering structures: a history of research and a review of recent developments

Extremum-seeking control and applications: a numerical optimization-based approach

Fault-tolerant flight control and guidance systems: practical methods for small unmanned aerial vehicles

Feedback control of MEMS to atoms

Finite volume methods for hyperbolic problems

Flexible multibody dynamics

Flight dynamic

Flight dynamics principles

Flight stability and automatic control

Flow cytometry with plant cells: analysis of genes chromosomes and genomes

Fluid mechanics

Fluid mechanics and thermodynamics of turbomachinery

Flying insects and robots

Foundations of systems biology

Free radicals and antioxidant protocols

Frequency-response methods in control systems

From molecular genetics to genomics: the mapping cultures of twentieth-century genetics

Frontiers in marine biotechnology

Fuel cells in the waste-to-energy chain: distributed generation through non-conventional fuels and fuel cells

Fundamenals of plant biotechnology

Fundamental astronomy

Fundamentals of aerodynamics

Fundamentals of aerodynamics

Fundamentals of aerodynamics

Fundamentals of aircraft and airship design

Fundamentals of BioMEMS and medical microdevices

Fundamentals of jet propulsion with applications

Fundamentals of mechanical component design

Fundamentals of solid-propellant combustion

Fundamentals of space biology: research on cells animals and plants in space

Fundamentals of spacecraft attitude determination and control

Fundamentals of spacecraft thermal design

Fundamentals of structural stability

Fundamentals of thermodynamics

Fungi: biology and applications

Future spacecraft propulsion systems: <enabling technologies for space exploration>

Gas dynamics

Gas turbine engineering handbook

Gas turbine theory

Gene cloning and DNA analysis: an introduction

Gene cloning: principles and applications

Gene regulation and metabolism: postgenomic computational approaches

Gene silencing by RNA interference: technology and application

Genes IX

Genetic engineering : principles and methods

Genetic resources chromosome engineering and crop improvement

Genetically engineered crops: interim policies uncertain legislation

Genetics

Genome transcriptome and proteome analysis

Genomes 3

Genomes 3

Genomics and breeding for climate-resilient crops

Genomics and genetics: from molecular details to analysis and techniques

Genomics of plant genetic resources

Global development of organic agriculture: challenges and prospects

Glycobiology

Grid converters for photovoltaic and wind power systems

Guidance of unmanned aerial vehicles

Guided weapon control systems

Handbook of applied mathematics for engineers and scientists

Handbook of plant biotechnology

Handbook of plant science

Handbook of real-time and embedded systems

Handbook of techniques in microbiology: a laboratory guide to microbes

Heat transfer

High throughput protein expression and purification: methods and protocols

Human genetics and genomics

Human molecular genetics 3

Hybrid simulation: theory implementation and applications

Hypersonic airbreathing propulsion

Hypersonic and high temperature gas dynamics

Hypersonic and high-temperature gas dynamics

Improvement of crops in the era of climatic changes

In vitro application in crop improvement

Informatics in proteomics

INS/GPS <integration using neural networks for land vehicular navigation applications>

Instant notes genetics

Instant notes in molecular biology

Intake aerodynamics: <an account of the mechanics of flow in and around the air intakes of turbine-engined and r

International trade and policies for genetically modified products

Intracellular signaling in plants

Introducing proteomics: from concepts to sample separation mass spectrometry and data analysis

Introduction to applied nonlinear dynamical systems and chaos

Introduction to cosmology

Introduction to dynamics and control

Introduction to engineering statistics and six sigma: statistical quality control and design of experiments and syste

Introduction to flight: <its engineering and history>

Introduction to fluid mechanics

Introduction to genomics

Introduction to heat transfer

Introduction to Ion beam biotechnology

Introduction to partial differential equations: a computational approach

Introduction to protein architecture: the structural biology of proteins

Introduction to space sciences and spacecraft applications

Introduction to structural dynamics and aeroelasticity

Introduction to structural dynamics and aeroelasticity

Introduction to the calculus of variations and its applications

Introduction to UAV systems

Jane's space directory

Janeway's immuno biology

Jannaf rocket engine performance test data acquisition and interpretation manual

Jet rocket nuclear ion and electric propulsion: theory and design

Jet Propulsion: <a simple guide to the aerodynamic and thermodynamic design and performance of jet engines>

Jet propulsion: a simple guide to the aerodynamics and thermodynamic design and performance of jet engines

Landmark papers in yeast biology

Lehninger principles of biochemistry

Lighter than air robots: guidance and control of autonomous airships

Linear systems: optimal and robust control

Liquid rocket engine combustion instability

Lunar settlements

Management of system engineering

Mass spectrometry: instrumentation interpretation and applications

Mathematical methods for scientists and engineers

MATLAB & SIMULINK : Real-time workshop 7 user's guide

MATLAB & SIMULINK : xpc target 4 user's guide

Mechanical metallurgy

Mechanical testing of advanced fibre composites

Mechanics and thermodynamics of propulsion

Mechanics of composite materials

Mechanics of composite structural elements

Mechanics of flight

Mechanics of fluids

Mechanics of laminated composite plates and shells: theory and analysis

Mechanics of materials

Mechanics of materials

Mechanics of structures: <variational and computational methods>

Mechanisms in transcriptional regulation

Mechatronic systems design: methods models concepts

Mechatronics

Mechatronics in action: case studies in mechatronics: applications and education

Mechatronics in action: case studies in mechatronics: applications and education

Mechatronics: <recent technological and scientific advancesrecent technological and scientific advances>

Medicinal plant biotechnology

Medicinal plant biotechnology: from basic research to industrial applications

Methods for estimating drag polars of subsonic airplanes

Microarray analysis

Microarray innovations: technology and experimentation

Microarray quality control

Microbial megaplasmids

Microbial proteomics: functional biology of whole organisms

Microbiology: principles and explorations

Microrna expression detection methods

Microrna expression detection methods

Military avionics systems

Military handbook: <Design of aerodynamically stabilized free rockets>

Missile flight simulation

Missile guidance and control systems

Missile guidance and pursuit: kinematics dynamics and control

Model plants and crop improvement

Model predictive control

Model predictive control system design and implementation using MATLAB

Model-based predictive control: a practical approach

Modeling of dynamic systems control and coordination of helicopter systems

Modeling of dynamic systems

Modern antenna design

Modern compressible flow :with historical perspective

Modern control design with MATLAB and SIMULINK

Modern control engineering

Modern control theory

Modern engineering for design of liquid-propellant rocket engines

Modern flight dynamics

Modern industrial microbiology and biotechnology

Modern missile guidance

Modern navigation guidance and control processing

Modern spacecraft dynamics & control

Molecular and cellular biology of filamentous fungi :a practical approach

Molecular biology

Molecular biology & biotechnology: microbial methods

Molecular biology and biotechnology

Molecular Biology of Evolution

Molecular biology of the cell
Molecular biology of the cell : A problems approach
Molecular biotechnology: principles and applications of recombinant DNA
Molecular cell biology
Molecular design: concepts and applications
Molecular ecology
Molecular genetic approaches to maize improvement
Molecular genetics and breeding of forest trees
Molecular genetics of bacteria
Molecular marker systems in plant breeding and crop improvement
Molecular markers in plants
Molecular plant pathology
Molecular principles of animal development
Mycorrhizae: <sustainable agriculture and forestry>
Nanobiotechnology
Nanobiotechnology II: more concepts and applications
Nanobiotechnology in molecular diagnostics: current techniques and applications
Nanocomposites :in situ synthesis of polymer-embedded nanostructures
Nanomaterials for biosensors
Nanosystem characterization tools in the life sciences
Nanotechnologies in food and agriculture
Nanotechnology & society: current and emerging ethical issues
Nanotechnology: an introduction to nanostructuring techniques
Natural products from plants
Navigation in Space by X-ray Pulsars
New understanding biology for advanced Level
Nonlinear continuum mechanics and large inelastic deformations
Nonlinear control engineering
Nonlinear control systems
Nonlinear dynamical systems
Non-linear mechanics of materials
Nonlinear model predictive control
Nonlinear model predictive control: theory and algorithms
Nonlinear system theory
Nonlinear system theory: the Volterra/Wiener approach
Nonlinear systems analysis
Nuclear pre-mRNA processing in plants
Numerical mathematics
Numerical optimization
Numerical optimization
Nutritional genomics: impact on health and disease
Open-source robotics and process control cookbook: <designing and building robust dependable real-time system
Optimal and robust estimation: with an introduction to stochastic control theory
Optimal control and forecasting of complex dynamical systems
Optimal control theory: an introduction
Optimal estimation of dynamic systems
Optimization and dynamical systems

Optimization based clearance of flight control laws: a civil aircraft application

Optimization techniques: with applications to aerospace systems

Orbital mechanics

Orbital mechanics for engineering students

Ordered porous nanostructures and applications

Organic inorganic and hybrid solar cells: principles and practice

Oxford dictionary of biochemistry and molecular biology

Pathogenomics: genome analysis of pathogenic microbes

PCR

PA430:A639harmaceutical biotechnology: basics and applications

Phased array antenna handbook

Photoproteins in bioanalysis

Photovoltaics: system design and practice

Phytotherapeutics

Pilot's handbook of aeronautical knowledge

Plant anatomy: an applied approach

Plant bioachtives in traditional medicine

Plant biotechnology

Plant biotechnology in ornamental horticulture

Plant biotechnology: the genetic manipulation of plants

Plant cell and tissue culture: a tool in biotechnology: basics and application

Plant cell culture

Plant functional genomics

Plant genomics and proteomics

Plant genotyping II: SNP technology

Plant membrane and vacuolar transporters

Plant microtubules: development and flexibility

Plant pathology: concepts and laboratory exercises

Plant Physiology

Plant propagation by tissue culture

Plant proteomics: technologies strategies and applications

Plant stress and biotechnology

Plant toxicology

Plant virus evolution

Plastids

Plate and panel structures of isotropic composite and piezoelectric materials including sandwich construction

Postharvest: an introduction to the physiology and handling of fruit vegetables and ornamentals

Post-transcriptional gene regulation

Post-translational modifications of proteins: tools for functional proteomics

Power systems for space flight: a selection of technical papers based mainly on the American Rocket Society Space

Powered flight: the engineering of aerospace propulsion

Practical and experimental robotics

Practical bioinformatics

Practical data acquisition for instrumentation and control systems

Prandtl's essentials of fluid mechanics

Principles of combustion

Principles of flight simulation

Principles of gene manipulation and genomics

Principles of genetics

Principles of plant virology: <genome pathogenicity virus ecology>

Principles of proteomics

Prions: the new biology of proteins

Probes and tags to study biomolecular function: for proteins RNA and membranes

Propulsion combustion: fuels to emissions

Protein -- protein interaction

Protein biotechnology

Protein degradation

Protein design: methods and applications

Protein engineering

Protein expression technologies: current status and future trends

Protein microarray technology

Protein structure prediction

Protein structure prediction: concepts and applications

Protein-lipid interactions: from membrane domains to cellular networks

Proteins: structure and function

Proteomics today: protein assessment and biomarkers using mass spectrometry 2D electrophoresis and microarr

Radar technology encyclopedia

Radiometric tracking techniques for deep-space navigation

Real-time digital signal processing: implementations and applications

Regulation of gene expression: molecular mechanisms

Renewable energy sources and emerging technologies

RNA trafficking and nuclear structure dynamics

Robot and multibody dynamics: analysis and algorithms

Robot motion and control 2011

Robotics vision and control: fundamental algorithms in MATLAB

Robust control of robots: fault tolerant approaches

Robust control system design: advanced state space techniques

Rocket and spacecraft propulsion: principles practice and new developments

Rocket propulsion

Rockets into space

Satellite communications

Satellite communications

Satellite communications

Satellite communications and navigation systems

Satellite communications: future systems

Satellite networking: principles and protocols

Satellite systems: principles and technologies

Satellite technology: an introduction

Satellite technology: principles and applications

Satellite thermal control handbook

Schaum's outline of theory and problems of advanced mathematics for engineers and scientists

Schaum's outline of theory and problems of astronomy

Science society and the supermarket: the opportunities and challenges of nutrigenomics

Scientific investigations on the skylab satellite: technical papers selected from the AIAA/AGU Conference on Scien

Scientists must write: <a guide to better writing for scientists engineers and students>
Second European Spacecraft Propulsion Conference: 27-29 May 1997 ESTEC Noordwijk The Netherlands
Sensors and actuators in mechatronics: design and applications
Serial analysis of gene expression (SAGE): methods and protocols
Short protocols in cell biology: a compendium of methods from Current protocols in cell biology
Short protocols in molecular biology: a compendium of methods from Current protocols in molecular biology
Short protocols in protein science: a compendium of methods from Current protocols in protein science
Silver nanoparticle applications :< in the fabrication and design of medical and biosensing devices>
Simulating spacecraft systems
Singular perturbation theory: <mathematical and analytical techniques with applications to engineering>
Small RNAs: analysis and regulatory functions
Small wind turbines: analysis design and application
Smart antennas
Solar cells and their applications
Solar power satellites
Somatic embryogenesis
Somatic embryogenesis and genetic transformation in plants
Space commercialization
Space exploration 2008
Space power integration: <perspectives from space weapons officers>
Space propulsion analysis and design
Space safety regulations and standards
Space satellite handbook
Space systems and their interactions with Earth's space environment
Space vehicle design
Space vehicle dynamics and control
Spacecraft attitude determination and control
Spacecraft attitude dynamics and control
Spacecraft dynamics
Spacecraft dynamics and control: a practical engineering approach
Spacecraft formation flying: dynamics control and navigation
Spacecraft propulsion
Spacecraft sensors
Spacecraft systems engineering
Spacecraft thermal control
Spacecraft thermal control handbook
Spacecraft trajectory optimization
Stability and control of aircraft systems: introduction to classical feedback control
Statistical genetics: gene mapping through linkage and association
Statistical process control
Steel structures: recent research and developments
Stochastic distribution control system design: a convex optimization approach
Stochastic hybrid systems
Structural analysis: <with applications to aerospace structures>
Structural genomics and drug discovery: methods and protocols
Structural loads analysis for commercial transport aircraft: theory and practice
Submarine groundwater

Surface modification of biomaterials: methods analysis and applications

Synthesis of subsonic airplane design: <an introduction to the preliminary design of subsonic general aviation and

Synthetic seeds for commercial crop production

System dynamics

System dynamics and response

System modeling in cell biology: From concepts to nuts and bolts

Systems biology

Systems biology in practice: <concepts implementation and application>

Systems biology: definitions and perspectives

Systems biology: international research and development

Systems engineering and analysis

Tactical and strategic missile guidance

Tactical and strategic missile guidance

Tactical missile aerodynamics: general topics

Tactical missile aerodynamics: prediction methodology

Tactical missile design

Techniques for molecular biology

Terpenes: flavors fragrances pharmaca pheromones

Test and evaluation of the tactical missile

Textbook of biochemistry: with clinical correlations

The <Shorter Oxford English dictionary on historical principles>

The A to Z of mathematics: a basic guide

The Anatomy of the airplane

The Aptamer handbook: functional oligonucleotides and their applications

The ballistic missile threat handbook

The Behavior of systems in the space environment

The Biochemistry of cell signalling

The Control handbook

The Control handbook

The development of <ballistic missiles in the United States Air Force 1945-1960>

The Dynamics and thermodynamics of compressible fluid flow

The Dynamics of flight: the equations

The Earthscan reader in sustainable agriculture

The Engineering of complex real-time computer control systems

The Evolution from protein chemistry to proteomics: basic science to clinical application

The Evolution of the cruise missile

The finite element method for engineers

The finite element method in engineering

The Geostationary applications satellite

The Handbook of plant functional genomics: concepts and protocols

The Handbook of plant genome mapping: <genetic and physical mapping>

The handbook of plant mutation screening: <mining of natural and induced alleles>

The Human archaeology of space :lunar planetary and interstellar relics of exploration

The Identification of trees & shrubs: how to name any wild or garden tree or shrub with 2 500 diagrs. made by the

The Interferons: characterization and application

The jet engine

The LabVIEW style book

The Mechatronics handbook: <mechatronic system control logic and data acquisition>

The Oxford guide to effective writing and speaking

The Phylogenetic handbook: <a practical approach to DNA and protein phylogeny>

The Principles of flight for pilots

The Regulatory challenge of biotechnology: human genetics Food and patents

The satellite communication ground segment and earth station handbook

Theory and design of air cushion craft

Theory of elastic stability

Theory of vibration with applications

Thermodynamics: <an engineering approach>

Thermophysics and spacecraft thermal control

Thin plates and shells: theory analysis and applications

Thin-walled structures: research and development: Second International Conference on Thin-Walled Structures

Thomas' calculus

Tobacco BY-2 cells: from cellular dynamics to omics

Tracking and Kalman filtering made easy

Tracking solar concentrators: a low budget solution

Transgenic crop protection: concepts and strategies

Transgenic plants: methods and protocols

Ullmann's: biotechnology and biochemical engineering

Understanding DNA and gene cloning: a guide for the curious

Unmanned aerial vehicles

Variational analysis and aerospace engineering

Vector mechanics for engineers: dynamics

Vegetable diseases: a color handbook

Vegetable hybrid seed : production and management

Virology: principles and applications

Vorticity and turbulence effects in fluid structure interaction: an application to hydraulic structure design

What genes can't do

Wind effects on structures: fundamentals and applications to design

Working with DNA