

**Royal Society of Chemistry – Liste des ebooks**

<b>Titre</b>	<b>Sous titre</b>	<b>Auteur</b>	<b>date de publication</b>
100 Years of Physical Chemistry	A Collection of Landmark Papers		2003
A Fragrant Introduction to Terpenoid Chemistry		Sell	2003
A Handbook of Applied Biopolymer Technology	Synthesis		2011
A History of Beer and Brewing		Hornsey	2003
A Working Method Approach for Introductory Physical Chemistry Calculations		Hathaway, Murphy, Murphy	1997
Access to Chemistry		Higton, Clemmet, Golding, Jones	1999
Accounts in Drug Discovery	Case Studies in Medicinal Chemistry		2010
Additives in Water-Borne Coatings			2003
Adhesion Science		Comyn	1997
Advanced Concepts in Photovoltaics			2014
Advanced Oil Crop Biorefineries			2011
Advanced Synthetic Materials in Detection Science			2014
Advances in Biological Solid-State NMR	Proteins and MembraneActive Peptides		2014
Advances in Dermatological Sciences			2013
Advances in Flavours and Fragrances	From the Sensation To the Synthesis		2002
Aging and Vulnerability to Environmental Chemicals	Age-related Disorders and Their Origins in Enviromental Exposures		2012
Agricultural Chemicals and the Environment			1996
Air Pollution and Health			1998
Air Quality in Urban Environments			2009
Air Quality Management			1997
Alicyclic Chemistry	Volume 2		1974
Alicyclic Chemistry	Volume 3		1975
Alicyclic Chemistry	Volume 4		1976
Alicyclic Chemistry	Volume 5		1977
Alicyclic Chemistry	Volume 6		1978
Aliphatic and Related Natural Product Chemistry	Volume 1		1979

Aliphatic and Related Natural Product Chemistry	Volume 2		1981
Aliphatic and Related Natural Product Chemistry	Volume 3		1983
Aliphatic Chemistry	Volume 2		1974
Aliphatic Chemistry	Volume 3		1975
Aliphatic Chemistry	Volume 4		1976
Aliphatic Chemistry	Volume 5		1977
Aliphatic, Alicyclic and Saturated Heterocyclic Chemistry	Part I	Atkinson, Colvin, Gunstone	1973
Aliphatic, Alicyclic and Saturated Heterocyclic Chemistry	Part II	Baird, Boyd, Maskill, Maskill, Mellor, Morris, Riddell, Walker	1973
Aliphatic, Alicyclic and Saturated Heterocyclic Chemistry	Part III	Baird, Boyd, Maskill, Mellor, Morris, Riddell, Walker	1973
Alkenes and Aromatics			2002
Alternative Solvents for Green Chemistry		Kerton	2009
Alternative Solvents for Green Chemistry		Kerton, Marriott	2013
Alternatives To Animal Testing			2006
Alternatives to Conventional Food Processing			2010
Ambient Ionization Mass Spectrometry			2014
Amino Acids and Peptides	Volume 24		1993
Amino Acids and Peptides	Volume 23		1992
Amino Acids and Peptides	Volume 17		1986
Amino Acids and Peptides	Volume 18		1987
Amino Acids and Peptides	Volume 19		1987
Amino Acids and Peptides	Volume 20		1989
Amino Acids and Peptides	Volume 21		1990
Amino Acids and Peptides	Volume 22		1991
Amino Acids, Peptides and Proteins	Volume 37		2012
Amino Acids, Peptides and Proteins	Volume 36		2007
Amino Acids, Peptides and Proteins	Volume 38		2013
Amino Acids, Peptides and Proteins	Volume 39		2014
Amino Acids, Peptides and Proteins	Volume 15		1984
Amino Acids, Peptides and Proteins	Volume 25		1994
Amino Acids, Peptides and Proteins	Volume 26		1995
Amino Acids, Peptides and Proteins	Volume 27		1996

Amino Acids, Peptides and Proteins	Volume 28		1997
Amino Acids, Peptides and Proteins	Volume 29		1998
Amino Acids, Peptides and Proteins	Volume 30		1999
Amino Acids, Peptides and Proteins	Volume 31		2000
Amino Acids, Peptides and Proteins	Volume 32		2001
Amino Acids, Peptides and Proteins	Volume 35		2006
Amino Acids, Peptides and Proteins	Volume 1		1969
Amino Acids, Peptides and Proteins	Volume 2		1970
Amino Acids, Peptides and Proteins	Volume 3		1971
Amino Acids, Peptides and Proteins	Volume 4		1972
Amino Acids, Peptides and Proteins	Volume 5		1974
Amino Acids, Peptides and Proteins	Volume 6		1975
Amino Acids, Peptides and Proteins	Volume 7		1976
Amino Acids, Peptides and Proteins	Volume 8		1976
Amino Acids, Peptides and Proteins	Volume 9		1978
Amino Acids, Peptides and Proteins	Volume 10		1979
Amino Acids, Peptides and Proteins	Volume 11		1981
Amino Acids, Peptides and Proteins	Volume 12		1981
Amino Acids, Peptides and Proteins	Volume 13		1982
Amino Acids, Peptides and Proteins	Volume 14		1983
Amino Acids, Peptides and Proteins	Volume 16		1985
Amino Acids, Peptides and Proteins	Volume 33		2002
Amino Acids, Peptides and Proteins	Volume 34		2003
Amorphous Food and Pharmaceutical Systems			2002
An Atlas of High Resolution Spectra of Rare Earth Elements for ICP-AES		Huang, Ying, Yang, Wang, Gu, Zhang, Zhuang, Sun, Li	2000

An Introduction to Pollution Science			2006
Analyses for Hormonal Substances in Food Producing Animals			2009
Analytical Archaeometry	Selected Topics		2012
Analytical Measurement Terminology	Handbook of Terms used in Quality Assurance of Analytical Measurement	Prichard	2001
Analytical Molecular Biology	Quality and Validation		1999
Analytical Ultracentrifugation	Techniques and Methods		2005
Animal Models for Neurodegenerative Disease			2011
Anion Receptor Chemistry		Sessler, Gale, Cho	2006
Anti-Inflammatory Drug Discovery			2012
Applications of Hydrogen Peroxide and Derivatives		Jones	1999
Applications of Reference Materials in Analytical Chemistry		Walker, Bedson, Lawn, Barwick, Burke, Roper	2001
Applications of Solid Phase Microextraction			1999
Applied Thermodynamics of Fluids			2010
Aqueous Microwave Assisted Chemistry			2010
Archaeological Chemistry		Pollard, Heron	1996
Archaeological Chemistry		Pollard, Heron	2008
Aromatic and Heteroaromatic Chemistry	Volume 1		1973
Aromatic and Heteroaromatic Chemistry	Volume 2		1974
Aromatic and Heteroaromatic Chemistry	Volume 3		1975
Aromatic and Heteroaromatic Chemistry	Volume 4		1976
Aromatic and Heteroaromatic Chemistry	Volume 5		1977
Aromatic and Heteroaromatic Chemistry	Volume 6		1978
Aromatic and Heteroaromatic Chemistry	Volume 7		1979
Aromatic Chemistry		Hepworth, Waring, Waring	2002
Artificial Cilia			2013

Aspects of African Biodiversity	Proceedings of the Pan Africa Chemistry Network Biodiversity Conference		2009
Assessment and Reclamation of Contaminated Land			2001
Asymmetric Domino Reactions		Pellissier	2013
Atom Resolved Surface Reactions	Nanocatalysis	Davies, Roberts	2007
Atomic Structure and Periodicity		Barrett	2002
Atomically-Precise Methods for Synthesis of Solid Catalysts			2014
B Vitamins and Folate	Chemistry, Analysis, Function and Effects		2012
Ball Milling Towards Green Synthesis	Applications, Projects, Challenges		2014
Basic Atomic and Molecular Spectroscopy		Hollas	2002
Basic Chemometric Techniques in Atomic Spectroscopy			2009
Basic Chemometric Techniques in Atomic Spectroscopy			2013
Basic Principles of Colloid Science		Everett	1988
Basic Principles of Inorganic Chemistry	Making the Connections	Hathaway, Murphy, Murphy	1998
Beer	Quality, Safety and Nutritional Aspects	Hughes, Baxter	2001
Beryllium	Environmental Analysis and Monitoring		2009
Bile Acids	Toxicology and Bioactivity		2008
Binding, Transport and Storage of Metal Ions in Biological Cells			2014
Biodiesel	Production and Properties	Sarin	2012
Biodiversity	New Leads for the Pharmaceutical and Agrochemical Industries		2000
Biodiversity Under Threat			2007
Bio-inspired Materials and Sensing Systems		Biggins, Kusterbeck, Hiltz	2011
Biointerfaces	Where Material Meets Biology		2014
Biological and Biomimetic Adhesives	Challenges and Opportunities		2013

Biological Conversion of Biomass for Fuels and Chemicals	Explorations from Natural Utilization Systems		2013
Biological Interactions with Surface Charge in Biomaterials			2011
Biomarkers and Human Biomonitoring	Volume 1		2011
Biomarkers and Human Biomonitoring	Volume 2		2011
Biomarkers for Traumatic Brain Injury			2012
Biomass for Sustainable Applications	Pollution Remediation and Energy		2013
Biomedical Applications of Synchrotron Infrared Microspectroscopy	A Practical Approach		2010
Biomedical Imaging	The Chemistry of Labels, Probes and Contrast Agents		2011
Biomimetic Nanoceramics in Clinical Use	From Materials to Applications	Vallet-Regi, Arcos Navarrete	2008
Bionanodesign	Following Nature's Touch	Ryadnov	2009
Biophysical and Physiological Effects of Solar Radiation on Human Skin			2007
Biophysical and Structural Aspects of Bioenergetics			2005
Biophysical Approaches Determining Ligand Binding to Biomolecular Targets	Detection, Measurement and Modelling		2011
Biophysical Chemistry	Membranes and Proteins		2002
Biophysical Chemistry		Cooper	2004
Biosynthesis	Volume 1		1972
Biosynthesis	Volume 2		1973
Biosynthesis	Volume 4		1976
Biosynthesis	Volume 7		1983
Biosynthesis	Volume 3		1975
Biosynthesis	Volume 5		1977
Biosynthesis	Volume 6		1980
Biosynthesis in Insects		Morgan	2004
Biotherapeutics	Recent Developments using Chemical and Molecular Biology		2013
Biotransformations	A Survey of the Biotransformations of Drugs and Chemicals in Animals		1996
Boronic Acids in Saccharide Recognition		James, Phillips, Shinkai	2006
Brewing		Hornsey	1999

Building Integrated Photovoltaic Thermal Systems	For Sustainable Developments	Agrawal, Tiwari	2010
Caffeine	Chemistry		2012
Calixarenes	An Introduction	Gutsche	2008
Calixarenes Revisited		Gutsche	1998
Capillary Electrochromatography			2001
Capillary Electrophoresis for Food Analysis	Method Development	Frazier, Ames, Nursten	2000
Carbohydrate Bioengineering	Interdisciplinary Approaches		2002
Carbohydrate Chemistry	Volume 35		2009
Carbohydrate Chemistry	Volume 36		2010
Carbohydrate Chemistry	Volume 37		2011
Carbohydrate Chemistry	Volume 38		2012
Carbohydrate Chemistry	Volume 39		2013
Carbohydrate Chemistry	Volume 40		2014
Carbohydrate Chemistry	Volume 1		1968
Carbohydrate Chemistry	Volume 2		1969
Carbohydrate Chemistry	Volume 3		1970
Carbohydrate Chemistry	Volume 4		1971
Carbohydrate Chemistry	Volume 5		1972
Carbohydrate Chemistry	Volume 6		1973
Carbohydrate Chemistry	Volume 7		1976
Carbohydrate Chemistry	Volume 8		1976
Carbohydrate Chemistry	Volume 9		1977
Carbohydrate Chemistry	Volume 10		1978
Carbohydrate Chemistry	Volume 11		1979
Carbohydrate Chemistry	Volume 12		1981
Carbohydrate Chemistry	Volume 13		1982
Carbohydrate Chemistry	Volume 14 Part I		1982
Carbohydrate Chemistry	Volume 14 Part II		1983
Carbohydrate Chemistry	Volume 15 Part I		1983
Carbohydrate Chemistry	Volume 15 Part II		1983
Carbohydrate Chemistry	Volume 16		1984
Carbohydrate Chemistry	Volume 17		1985
Carbohydrate Chemistry	Volume 18		1986
Carbohydrate Chemistry	Volume 20		1988
Carbohydrate Chemistry	Volume 21		1989
Carbohydrate Chemistry	Volume 22		1990
Carbohydrate Chemistry	Volume 23		1991
Carbohydrate Chemistry	Volume 24		1992
Carbohydrate Chemistry	Volume 25		1993
Carbohydrate Chemistry	Volume 26		1994
Carbohydrate Chemistry	Volume 27		1995
Carbohydrate Chemistry	Volume 28		1996
Carbohydrate Chemistry	Volume 29		1997
Carbohydrate Chemistry	Volume 30		1998
Carbohydrate Chemistry	Volume 31		2000
Carbohydrate Chemistry	Volume 32		2001
Carbohydrate Chemistry	Volume 33		2002
Carbohydrate Chemistry	Volume 34		2003
Carbohydrate Chemistry	Volume 19		1987

Carbohydrate Chemistry and Biochemistry	Structure and Mechanism	Sinnott	2007
Carbon Capture	Sequestration and Storage		2009
Carbon Nanotube-Polymer Composites			2013
Carbons and Carbon Supported Catalysts in Hydroprocessing		Furimsky	2008
Case Studies in Food Microbiology for Food Safety and Quality		Pawsey	2002
Catalysis	Volume 20		2007
Catalysis	Volume 21		2009
Catalysis	Volume 22		2010
Catalysis	Volume 23		2011
Catalysis	Volume 24		2012
Catalysis	Volume 25		2013
Catalysis	Volume 26		2014
Catalysis	Volume 1		1977
Catalysis	Volume 3		1980
Catalysis	Volume 2		1978
Catalysis	Volume 4		1981
Catalysis	Volume 5		1982
Catalysis	Volume 6		1983
Catalysis	Volume 7		1985
Catalysis	Volume 8		1989
Catalysis	Volume 9		1992
Catalysis	Volume 10		1993
Catalysis	Volume 11		1994
Catalysis	Volume 12		1996
Catalysis	Volume 13		1997
Catalysis	Volume 14		1999
Catalysis	Volume 15		2000
Catalysis	Volume 16		2002
Catalysis	Volume 17		2004
Catalysis	Volume 18		2005
Catalysis	Volume 19		2006
Catalysis in Application			2003
Catalysis in Ionic Liquids	From Catalyst Synthesis to Application		2014
Catalysis in the Refining of Fischer-Tropsch Syncrude		de Klerk, Furimsky	2010
Catalysts for Alcohol-Fuelled Direct Oxidation Fuel Cells			2012
Catalytic Hydrogenation for Biomass Valorization			2014
Cationic Polymers in Regenerative Medicine			2014
Causes and Environmental Implications of Increased UV-B Radiation			2000



Cell Surface Engineering	Fabrication of Functional Nanoshells		2014
C-H and C-X Bond Functionalization	Transition Metal Mediation		2013
Challenges in Green Analytical Chemistry			2011
Characterisation of Porous Solids VIII	Proceedings of the 8th International Symposium on the Characterisation of Porous Solids		2009
Chemical Alternatives Assessments			2013
Chemical Analysis in the Laboratory	A Basic Guide	Mueller-Harvey, Baker	2002
Chemical and Biochemical Catalysis for Next Generation Biofuels			2011
Chemical Aspects of Drug Delivery Systems			1996
Chemical Formulation	An Overview of Surfactant Based Chemical Preparations Used in Everyday Life	Hargreaves	2003
Chemical History	Reviews of the Recent Literature		2005
Chemical Information for Chemists	A Primer		2014
Chemical Kinetics and Mechanism			2002
Chemical Modelling	Applications and Theory Volume 5		2008
Chemical Modelling	Applications and Theory Volume 6		2009
Chemical Modelling	Applications and Theory Volume 7		2010
Chemical Modelling	Applications and Theory Volume 8		2011
Chemical Modelling	Applications and Theory Volume 9		2012
Chemical Modelling	Volume 10		2013
Chemical Modelling	Volume 11		2014
Chemical Modelling	Applications and Theory Volume 1		2000
Chemical Modelling	Applications and Theory Volume 2		2002
Chemical Modelling	Applications and Theory Volume 3		2004
Chemical Modelling	Applications and Theory Volume 4		2006
Chemical Physics of Solids and Their Surfaces	Volume 7		1978

Chemical Physics of Solids and Their Surfaces	Volume 8		1980
Chemical Reactions and Processes under Flow Conditions			2009
Chemical Thermodynamics	Volume 1		1973
Chemical Thermodynamics	Volume 2		1978
Chemical Thermodynamics for Industry			2004
Chemical Toxicity Prediction	Category Formation and Read-Across	Cronin, Madden, Enoch, Roberts	2013
Chemical Vapour Deposition	Precursors, Processes and Applications		2008
Chemicals in the Environment	Assessing and Managing Risk		2006
Chemiluminescence and Bioluminescence	Past, Present and Future		2010
Chemistry and Light		Suppan	1994
Chemistry and Medicines	An Introductory Text	Hanson	2006
Chemistry and Mode of Action of Crop Protection Agents		Copping, Hewitt	1998
Chemistry at Oxford	A History from 1600 to 2005		2008
Chemistry at the Races	The Work of the Horseracing Forensic Laboratory		2002
Chemistry in the Garden		Hanson	2007
Chemistry in the Marine Environment			2000
Chemistry in the Oil Industry VII	Performance in a Challenging Environment		2002
Chemoinformatics Approaches to Virtual Screening			2008
Chemometrics in Analytical Spectroscopy	2nd Edition	Adams	2004
Chiral Sulfur Ligands	Asymmetric Catalysis	Pellissier	2009
Chirality from Dynamic Kinetic Resolution		Pellissier	2011
Chlorinated Organic Micropollutants			1995
Chlorinated Solvents	A Forensic Evaluation	Morrison, Murphy	2013
Chlorosulfonic Acid	A Versatile Reagent	Cremllyn	2002
Chromatographic Integration Methods	2nd Edition	Dyson	1998
Chromatographic Methods in Metabolomics			2013

Chromatography and Capillary Electrophoresis in Food Analysis		Sorensen, Sorensen, Bjerregaard, Michaelsen	1999
Chromic Phenomena	Technological Applications of Colour Chemistry	Bamfield	2010
Chromic Phenomena	Technological Applications of Colour Chemistry	Bamfield	2001
Circular Dichroism and Magnetic Circular Dichroism Spectroscopy for Organic Chemists		Kobayashi, Muranaka	2011
Clean by Light Irradiation	Practical Applications of Supported TiO <sub>2</sub>	Augugliaro, Loddo, Pagliaro, Palmisano, Palmisano	2010
Clean Energy		Dell, Rand	2004
Clean Synthesis Using Porous Inorganic Solid Catalysts and Supported Reagents		Clark, Rhodes	2000
Clean Technology for the Manufacture of Speciality Chemicals			2001
Colloid Science	Volume 2		1975
Colloid Science	Volume 3		1979
Colloid Science	Volume 4		1983
Colloid Science	Volume 1		1973
Colour Chemistry		Christie	2001
Combining and Reporting Analytical Results			2006
Compendium of Polymer Terminology and Nomenclature	IUPAC Recommendations 2008		2009
Compound Energy Systems	Optimal Operation Methods	Obara, Hepbasli	2010
Comprehensive Biomarker Discovery and Validation for Clinical Application			2013
Computational and Structural Approaches to Drug Discovery	Ligand-Protein Interactions		2007
Computational Approaches to Nuclear Receptors			2012
Computational Catalysis			2013
Computational Nanoscience			2011
Computational Quantum Chemistry	Molecular Structure and Properties in Silico	McDouall	2013
Concepts in Toxicology	Explanatory Dictionary of Key Terms	Duffus, Templeton, Nordberg	2009
Concepts of Chemical Engineering 4 Chemists			2007

Conjugated Linoleic Acids and Conjugated Vegetable Oils			2014
Conjugated Polymers	A Practical Guide to Synthesis		2013
Conservation Science	Heritage Materials		2006
Container Molecules and Their Guests		Cram, Cram	1997
Contaminated Land and its Reclamation			1997
Contemporary Boron Chemistry			2000
Contemporary Computer-Assisted Approaches to Molecular Structure Elucidation		Elyashberg, Williams, Blinov	2011
Coordination Polymers	Design	Batten, Neville, Turner	2008
Creating Networks in Chemistry	The Founding and Early History of Chemical Societies in Europe		2008
Crime Scene to Court	The Essentials of Forensic Science 2nd Edition		2004
Cryptosporidium	The Analytical Challenge		2001
Cyclodextrins in Chromatography		Cserhati, Forgacs	2003
Cytochromes P450	Role in the Metabolism and Toxicity of Drugs and other Xenobiotics		2008
d- and f-Block Chemistry		Jones	2001
Dendrimers in Biomedical Applications			2013
Dendrimers in Medicine and Biotechnology	New Molecular Tools	Boas, Christensen, Heegaard	2006
Designing Multi-Target Drugs			2012
Detection Challenges in Clinical Diagnostics			2013
Development of a New Material	Monolithic Ti4O7 Ebonex Ceramic	Hayfield	2001
Developments and Applications in Solubility			2007
Dielectric and Related Molecular Processes	Volume 1		1972
Dielectric and Related Molecular Processes	Volume 2		1975
Dielectric and Related Molecular Processes	Volume 3		1977
Dietary Sugars	Chemistry		2012
Discrete Element Modelling of Particulate Media			2012
DNA Conjugates and Sensors			2012

Drug Design	Cutting Edge Approaches		2002
Drug Design Strategies	Quantitative Approaches		2011
Drug Design Strategies	Computational Techniques and Applications		2012
Drug Discovery for Psychiatric Disorders			2012
Drug Discovery from Natural Products			2012
Drugs	Photochemistry and Photostability		1998
Dynamic Stereochemistry of Chiral Compounds	Principles and Applications	Wolf	2007
Eco-Friendly Synthesis of Fine Chemicals			2009
Economic Synthesis of Heterocycles	Zinc, Iron and Copper Catalysts	Xiao-Feng Wu & Matthias Beller, Leibniz Institute for Catalysis, Germany;	2014
Ecosystem Services			2010
Electrochemical Detection in HPLC	Analysis of Drugs and Poisons	Flanagan, Perrett, Whelpton	2005
Electrochemistry	Volume 11 - Nanosystems Electrochemistry		2012
Electrochemistry	Volume 12		2013
Electrochemistry	Volume 8		1983
Electrochemistry	Volume 5		1975
Electrochemistry	Volume 6		1978
Electrochemistry	Volume 1		1970
Electrochemistry	Volume 2		1972
Electrochemistry	Volume 3		1973
Electrochemistry	Volume 4		1974
Electrochemistry	Volume 9		1984
Electrochemistry	Volume 10		1985
Electrochemistry	Volume 7		1980
Electron Paramagnetic Resonance	Volume 21		2008
Electron Paramagnetic Resonance	Volume 22		2010
Electron Paramagnetic Resonance	Volume 23		2012
Electron Paramagnetic Resonance	Volume 24		2014
Electron Paramagnetic Resonance	Volume 16		1998
Electron Paramagnetic Resonance	Volume 17		2000

Electron Paramagnetic Resonance	Volume 18		2002
Electron Paramagnetic Resonance	Volume 19		2004
Electron Paramagnetic Resonance	Volume 20		2006
Electron Spin Resonance	Volume 1		1973
Electron Spin Resonance	Volume 2		1974
Electron Spin Resonance	Volume 3		1976
Electron Spin Resonance	Volume 4		1977
Electron Spin Resonance	Volume 5		1979
Electron Spin Resonance	Volume 6		1981
Electron Spin Resonance	Volume 7		1982
Electron Spin Resonance	Volume 8		1983
Electron Spin Resonance	Volume 9		1985
Electron Spin Resonance	Volume 10A		1986
Electron Spin Resonance	Volume 10B		1987
Electron Spin Resonance	Volume 11A		1988
Electron Spin Resonance	Volume 11B		1989
Electron Spin Resonance	Volume 12A		1990
Electron Spin Resonance	Volume 12B		1991
Electron Spin Resonance	Volume 13A		1992
Electron Spin Resonance	Volume 13B		1993
Electron Spin Resonance	Volume 14		1994
Electron Spin Resonance	Volume 15		1996
Electron Spin Resonance	Analysis and Interpretation	Rieger	2007
Electronic Structure and Magnetism of Inorganic Compounds	Volume 1		1972
Electronic Structure and Magnetism of Inorganic Compounds	Volume 2		1973
Electronic Structure and Magnetism of Inorganic Compounds	Volume 3		1974
Electronic Structure and Magnetism of Inorganic Compounds	Volume 4		1976
Electronic Structure and Magnetism of Inorganic Compounds	Volume 5		1977
Electronic Structure and Magnetism of Inorganic Compounds	Volume 6		1980
Electronic Structure and Magnetism of Inorganic Compounds	Volume 7		1982
Electronic Waste Management			2008
Elegant Solutions	Ten Beautiful Experiments in Chemistry	Ball	2005

Element Recovery and Sustainability			2013
Elements of the p-Block			1998
Emerging Drugs and Targets for Alzheimer's Disease	Volume 1: Beta-Amyloid, Tau Protein and Glucose Metabolism		2010
Emerging Drugs and Targets for Alzheimer's Disease	Volume 2: Neuronal Plasticity		2010
Emerging Drugs and Targets for Parkinson's Disease			2013
Emerging Themes in Polymer Science			2001
Enantioselective Homogeneous Supported Catalysis			2011
Enantioselective Multicatalysed Tandem Reactions		Hélène Pellissier, CNRS and Université Paul Cézan, France	2014
Endocrine Disrupting Chemicals			1999
Energy Crops			2010
Engineering the Bioelectronic Interface	Applications to Analyte Biosensing and Protein Detection		2009
Environmental and Health Impact of Solid Waste Management Activities			2002
Environmental Cardiology	Pollution and Heart Disease		2010
Environmental Catalysis over Gold-Based Materials			2013
Environmental Chemistry	Volume 1		1975
Environmental Chemistry	Volume 2		1982
Environmental Chemistry	Volume 3		1984
Environmental Forensics	Proceedings of the 2009 INEF Annual Conference		2010
Environmental Forensics	Proceedings of the 2011 INEF Conference		2012
Environmental Forensics	Proceedings of the 213 INEF Conference		2014
Environmental Forensics			2008
Environmental Impact of Power Generation			1999
Environmental Impacts of Modern Agriculture			2012
Environmental Radiochemical Analysis II			2003
Environmental Radiochemical Analysis III			2003

Environmental Radiochemical Analysis IV			2011
Essential Guide to Food Additives			2008
Essential Guide to Food Additives			2013
Essentials of Nucleic Acid Analysis	A Robust Approach		2008
Evolution's Destiny	Co-evolving Chemistry of the Environment and Life	Williams, Rickaby	2012
Experimental Thermodynamics Volume IX	Advances in Transport Properties of Fluids		2014
Experimental Toxicology	The Basic Issues		1993
Exploiting Chemical Diversity for Drug Discovery			2006
Extracellular and Intracellular Signaling			2011
Extraction of Organic Analytes from Foods	A Manual of Methods	Self	2005
Fatty Alcohols	Anthropogenic and Natural Occurrence in the Environment	Mudge, Belanger, Nielsen	2008
Feedstock Recycling of Plastic Wastes		Aguado, Serrano	1999
Fire Retardancy of Polymers	New Strategies and Mechanisms		2008
Fire Retardancy of Polymers	New Applications of Mineral Fillers		2005
Flame Spectrometry in Environmental Chemical Analysis	A Practical Guide	Cresser	1994
Flat Panel Displays	Advanced Organic Materials	Kelly	2000
Flavins	Photochemistry and Photobiology		2006
Fluorocarbon and Related Chemistry	Volume 1		1971
Fluorocarbon and Related Chemistry	Volume 2		1974
Fluorocarbon and Related Chemistry	Volume 3		1976
Food	The Chemistry of its Components 4th Edition	Coultate, Davies	2001
Food	The Definitive Guide	Coultate, Davies	1994
Food Allergy and Intolerance	Current Issues and Concerns		2002
Food Chain Allergen Management			2009
Food Colloids	Self-Assembly and Material Science		2007



Food Colloids	Fundamentals of Formulation		2001
Food Colloids	Interactions, Microstructure and Processing		2005
Food Colloids, Biopolymers and Materials			2003
Food Flavors and Chemistry	Advances of the New Millennium		2001
Food Flavours	Biology and Chemistry	Fisher, Scott	1997
Food Macromolecules and Colloids			1995
Food Microbiology		Adams, Moss	2007
Food Microbiology	2nd Edition	Adams, Moss	2000
Food Safety and Food Quality			2001
Foreign Compound Metabolism in Mammals	Volume 1		1970
Foreign Compound Metabolism in Mammals	Volume 2		1972
Foreign Compound Metabolism in Mammals	Volume 3		1975
Foreign Compound Metabolism in Mammals	Volume 4		1977
Foreign Compound Metabolism in Mammals	Volume 5		1979
Foreign Compound Metabolism in Mammals	Volume 6		1981
Fracking			2014
Free Energy Relationships in Organic and Bio-Organic Chemistry		Williams	2003
Freeze-drying of Pharmaceuticals and Biopharmaceuticals	Principles and Practice	Franks, Auffret	2007
From C-H to C-C Bonds	CrossDehydrogenativeCoupling		2014
From DNA Photolesions to Mutations, Skin Cancer and Cell Death			2005
From Enzyme Models to Model Enzymes		Kirby, Hollfelder	2009
Fullerenes	Principles and Applications		2007
Fullerenes	Principles and Applications		2011
Functional Group Chemistry		Hanson	2001
Functional Molecular Gels			2013
Functional Molecules from Natural Sources			2010
Functional Nanometer-Sized Clusters of Transition Metals	Synthesis, Properties and Applications		2014
Functional Polymers for Nanomedicine			2013

Fundamental Toxicology			2006
Fundamental Toxicology for Chemists			1996
Fundamentals of Controlled/Living Radical Polymerization			2013
Fundamentals of Food Reaction Technology		Earle, Earle	2003
Fundamentals of Photovoltaic Modules and their Applications		Tiwari, Dubey	2009
Further Developments in Scientific Optical Imaging			2000
G Protein-Coupled Receptors	From Structure to Function		2011
Gas Kinetics and Energy Transfer	Volume 2		1977
Gas Kinetics and Energy Transfer	Volume 3		1978
Gas Kinetics and Energy Transfer	Volume 4		1981
Gases In Medicine	Anaesthesia		1998
General and Synthetic Methods	Volume 1		1978
General and Synthetic Methods	Volume 2		1979
General and Synthetic Methods	Volume 3		1980
General and Synthetic Methods	Volume 4		1981
General and Synthetic Methods	Volume 5		1982
General and Synthetic Methods	Volume 6		1983
General and Synthetic Methods	Volume 7		1985
General and Synthetic Methods	Volume 8		1986
General and Synthetic Methods	Volume 9		1987
General and Synthetic Methods	Volume 10		1988
General and Synthetic Methods	Volume 11		1989
General and Synthetic Methods	Volume 12		1990
General and Synthetic Methods	Volume 13		1992
General and Synthetic Methods	Volume 14		1992
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Nuclear Magnetic Resonance	Volume 40		2011
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Nuclear Magnetic Resonance	Volume 42		2013
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Nuclear Magnetic Resonance	Volume 1		1971
Nuclear Magnetic Resonance	Volume 2		1972
Nuclear Magnetic Resonance	Volume 3		1974
Nuclear Magnetic Resonance	Volume 4		1975
Nuclear Magnetic Resonance	Volume 5		1976
Nuclear Magnetic Resonance	Volume 6		1977
Nuclear Magnetic Resonance	Volume 7		1978
Nuclear Magnetic Resonance	Volume 8		1979
Nuclear Magnetic Resonance	Volume 9		1979
Nuclear Magnetic Resonance	Volume 10		1981
Nuclear Magnetic Resonance	Volume 11		1982
Nuclear Magnetic Resonance	Volume 12		1982
Nuclear Magnetic Resonance	Volume 13		1984
Nuclear Magnetic Resonance	Volume 14		1985
Nuclear Magnetic Resonance	Volume 15		1986
Nuclear Magnetic Resonance	Volume 16		1986
Nuclear Magnetic Resonance	Volume 17		1987
Nuclear Magnetic Resonance	Volume 18		1989
Nuclear Magnetic Resonance	Volume 19		1990
Nuclear Magnetic Resonance	Volume 20		1991
Nuclear Magnetic Resonance	Volume 21		1992
Nuclear Magnetic Resonance	Volume 22		1993
Nuclear Magnetic Resonance	Volume 23		1994
Nuclear Magnetic Resonance	Volume 24		1995
Nuclear Magnetic Resonance	Volume 25		1996
Nuclear Magnetic Resonance	Volume 26		1997
Nuclear Magnetic Resonance	Volume 27		1998
Nuclear Magnetic Resonance	Volume 28		1999
Nuclear Magnetic Resonance	Volume 29		2000
Nuclear Magnetic Resonance	Volume 30		2001
Nuclear Magnetic Resonance	Volume 31		2002
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Organometallic Chemistry	Volume 39		2014
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Organometallic Chemistry	Volume 2		1972
Organometallic Chemistry	Volume 3		1975
Organometallic Chemistry	Volume 4		1975
Organometallic Chemistry	Volume 6		1978
Organometallic Chemistry	Volume 7		1978
Organometallic Chemistry	Volume 8		1980
Organometallic Chemistry	Volume 9		1980
Organometallic Chemistry	Volume 10		1982
Organometallic Chemistry	Volume 11		1983
Organometallic Chemistry	Volume 12		1984
Organometallic Chemistry	Volume 13		1985
Organometallic Chemistry	Volume 14		1986
Organometallic Chemistry	Volume 15		1987
Organometallic Chemistry	Volume 16		1987
Organometallic Chemistry	Volume 17		1989
Organometallic Chemistry	Volume 18		1989
Organometallic Chemistry	Volume 19		1990
Organometallic Chemistry	Volume 20		1991
Organometallic Chemistry	Volume 21		1992
Organometallic Chemistry	Volume 22		1993
Organometallic Chemistry	Volume 23		1994
Organometallic Chemistry	Volume 24		1995
Organometallic Chemistry	Volume 25		1996
Organometallic Chemistry	Volume 26		1998
Organometallic Chemistry	Volume 27		1999
Organometallic Chemistry	Volume 28		2000
Organometallic Chemistry	Volume 29		2001
Organometallic Chemistry	Volume 30		2002
Organometallic Chemistry	Volume 31		2004
Organometallic Chemistry	Volume 32		2005
Organometallic Chemistry	Volume 5		1976
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Organophosphorus Chemistry	Volume 37		2008
Organophosphorus Chemistry	Volume 38		2009
Organophosphorus Chemistry	Volume 39		2010
Organophosphorus Chemistry	Volume 40		2011
Organophosphorus Chemistry	Volume 41		2012
Organophosphorus Chemistry	Volume 42		2013
Organophosphorus Chemistry	Volume 43		2014
Organophosphorus Chemistry	Volume 1		1970
Organophosphorus Chemistry	Volume 2		1971
Organophosphorus Chemistry	Volume 3		1972
Organophosphorus Chemistry	Volume 4		1973
Organophosphorus Chemistry	Volume 5		1974
Organophosphorus Chemistry	Volume 6		1975
Organophosphorus Chemistry	Volume 7		1976
Organophosphorus Chemistry	Volume 8		1977
Organophosphorus Chemistry	Volume 9		1978
Organophosphorus Chemistry	Volume 10		1979

Organophosphorus Chemistry	Volume 11		1980
Organophosphorus Chemistry	Volume 12		1981
Organophosphorus Chemistry	Volume 13		1982
Organophosphorus Chemistry	Volume 14		1983
Organophosphorus Chemistry	Volume 15		1985
Organophosphorus Chemistry	Volume 16		1986
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Organophosphorus Chemistry	Volume 19		1988
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Organophosphorus Chemistry	Volume 21		1990
Organophosphorus Chemistry	Volume 22		1991
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Organophosphorus Chemistry	Volume 24		1993
Organophosphorus Chemistry	Volume 25		1994
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Organophosphorus Chemistry	Volume 31		2001
Organophosphorus Chemistry	Volume 32		2002
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Photochemistry	Volume 40		2012
Photochemistry	Volume 41		2013
Photochemistry	Volume 42		2014
Photochemistry	Volume 1		1970
Photochemistry	Volume 2		1971
Photochemistry	Volume 3		1972
Photochemistry	Volume 4		1973
Photochemistry	Volume 6		1975
Photochemistry	Volume 7		1976
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Photochemistry	Volume 13		1983
Photochemistry	Volume 14		1983
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Photochemistry	Volume 19		1988
Photochemistry	Volume 20		1989
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Photochemistry	Volume 27		1996
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Photochemistry	Volume 31		2000
Photochemistry	Volume 32		2001
Photochemistry	Volume 33		2002
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Photochemistry	Volume 35		2005
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Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 7		1974
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 8		1975
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 9		1976
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 10		1977
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 11		1979
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 12		1980
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 13		1980
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 14		1981
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 15		1982
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 16		1984
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 17		1985
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 18		1985
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 19		1986
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 20		1986
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 21		1988
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 22		1989

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Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 25		1992
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Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 27		1994
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 28		1995
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 29		1996
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 30		1997
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 31		1998
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 32		1999
Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 33		2000
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Spectroscopic Properties of Inorganic and Organometallic Compounds	Volume 35		2002
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Terpenoids and Steroids	Volume 6		1976
Terpenoids and Steroids	Volume 7		1977
Terpenoids and Steroids	Volume 8		1978
Terpenoids and Steroids	Volume 9		1979
Terpenoids and Steroids	Volume 10		1981
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The Alkaloids	Volume 2		1972
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