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The authors in this volume seek to treat the modern history of the Balkans from a transnational and relational perspective in terms of shared and connected, as well as entangled, histories, transfers and crossings.

Presents a comprehensive study of the Vietnam War using primary source documents from the United States, interviews with major South Vietnamese figures of the time, and formerly classified cables from the North Vietnamese.

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This book constitutes the refereed post-conference proceedings of the Fourth International Conference on Future Access Enablers for Ubiquitous and Intelligent Infrastructures, FABULOUS 2019, held in Sofia, Bulgaria, in March 2019. This years conference topic covers Globalization through Advanced Digital Technologies - as the digitalization in all spheres of life has an impressive influence on communication and daily life in general. The 39 revised full papers were carefully reviewed and selected from 54 submissions. The main topics deal with:
healthcare/wellness applications;
IoT and sensor networks; IoT

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security in the digital transformation era; wireless communications and networks; virtual engineering and simulations.

The Minipig in Biomedical
Research

Work Inequalities in the Crisis
Evidence from Europe

Progress and Vulnerability

Traditions and Innovations in

Contemporary Tourism

Consolidated Translation Survey

***This important reference
textbook covers the surgical
management of all major
orthopaedic and
traumatological conditions.***

***The book will act as the major
source of education and***

guidance in surgical practice for surgeons and trainees, especially those preparing for higher surgical examinations and the Board of Orthopaedics and Traumatology examinations within and beyond Europe. The emphasis throughout is on the application of current knowledge and research to technical problems, how to avoid operative problems, and how to salvage complications if they occur. The didactic text is complemented by abundant illustrations that highlight the essentials of each clinical scenario. The authors are all recognized international

authorities active at congresses and workshops as well as in universities and hospitals across the world. No. 6- include separately paged literary supplements, with articles in English, French, German and Russian. This book provides an accessible introduction to the principles and tools for modeling, analyzing, and synthesizing biomolecular systems. It begins with modeling tools such as reaction-rate equations, reduced-order models, stochastic models, and specific models of important core processes. It then describes in

detail the control and dynamical systems tools used to analyze these models. These include tools for analyzing stability of equilibria, limit cycles, robustness, and parameter uncertainty. Modeling and analysis techniques are then applied to design examples from both natural systems and synthetic biomolecular circuits. In addition, this comprehensive book addresses the problem of modular composition of synthetic circuits, the tools for analyzing the extent of modularity, and the design techniques for ensuring

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modular behavior. It also looks at design trade-offs, focusing on perturbations due to noise and competition for shared cellular resources. Featuring numerous exercises and illustrations throughout, Biomolecular Feedback Systems is the ideal textbook for advanced undergraduates and graduate students. For researchers, it can also serve as a self-contained reference on the feedback control techniques that can be applied to biomolecular systems. Provides a user-friendly introduction to essential concepts, tools, and applications Covers the most

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**commonly used modeling
methods Addresses the
modular design problem for
biomolecular systems Uses
design examples from both
natural systems and synthetic
circuits Solutions manual
(available only to professors at
press.princeton.edu) An online
illustration package is
available to professors at
press.princeton.edu
Distributed Cooperative
Laboratories: Networking,
Instrumentation, and
Measurements
Soil Organic Matter and
Biological Activity
The Sustainability of Cultural
Diversity**

**World Directory of
Crystallographers and of Other
Scientists Employing
Crystallographic Methods
Roma Voices in History
Future Access Enablers for
Ubiquitous and Intelligent
Infrastructures**

This engaging book addresses the question of how diverse communities, whether in a nation, city or organization, can live together and prosper whilst retaining and enjoying their cultural differences. This is a particularly pertinent issue in the context of the modern world where mass migration and immigration are pervasive global phenomena. This volume

*brings together a series of contributors from various disciplines and cultural settings to address two central questions: * how does cultural diversity contribute to or hamper central notions of sustainability such as human welfare, social cohesion or socio-economic development? * how can cultural diversity unfold in a positive way through particular forms of interactions, processes and structures? The authors offer a conceptual discussion on the meaning and operationalization of sustainability within various contexts and settings. They provide concrete examples of the contribution of sustainable diversity*

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to prosperous nations, communities and companies, but also identify a number of tensions which may undermine this positive potential. They highlight recognition, empowerment and inclusion as the three fundamental pillars on which policies should be built in order to create the necessary trust and legitimacy that provide the foundations for truly sustainable diversity Combining extensive theory and practice, this unique volume will be required reading for post-graduate students and researchers in a wide range of subjects connected to cultural diversity such as economics, sociology, anthropology, public

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policy and organization studies.

"An unprecedented account of the shaman's world and the way it is entered." STANLEY KRIPPNER,

PH.D., coauthor of 'Personal Mythology: The Psychology of Your Evolving Self' and 'Healing States'

"Black Elk opens the Lakota sacred hoop to a comic

*A non-parallel collection of verses
visions, quotations, jokers,
messages, haiku, expressed in the
concisest fiction kind, fragments, the
book is a special mix of original
thoughts that provoke reason,
common knowledge, sense of humor.
Now most serious, now amusing and
poetic, meaningful and meaningless,
advising and caressing, shocking*

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*and mocking, flying and crying,
these fragments won't leave you the
same they change your state of
mind, your mental capacities and
directions. The book is a true
example of the all-embracing human
thought.*

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*Growth, Distribution and Uses
Biomolecular Feedback Systems
From Chemical Topology to Three-
Dimensional Geometry
National Ideologies and Language
Policies*

A Sourcebook

**This book explores the historial role
of the Balkan Wars. In Eastern
Europe, the two Balkan Wars of**

1912/13 had greater importance than the First World War for the construction of nations and states. This volume shows how these “short” wars profoundly changed the sociopolitical situation in the Balkans, with consequences that are still felt today. More than one hundred years later, the successors of the belligerent states in Southeastern Europe memorialize the wars as heroic highlights of their respective pasts. Furthermore, the metaphor that the Balkans were Europe’s “powder keg”, perpetuated at the beginning of the twentieth century in the face of these wars, was reactivated in both the West and the East up through the Yugoslav wars of the 1990s. The authors entangle the hitherto exclusive national master narratives

and analyse them cogently and trenchantly for an international readership. They make an indispensable contribution to the proper integration of the Balkan Wars into the European historical memory of twentieth-century warfare.

Published for more than 24 years, there is no substitute for the Worldwide Government Directory, which allows users to identify and reach 32,000 elected and appointed officials in 201 countries, plus the European Union. Extensive coverage that includes over 1,800 pages of executive, legislative and political branches; heads of state, ministers, deputies, secretaries and spokespersons as well as state agencies, diplomats and senior level defense officials. It also

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**covers the leadership of more than
100 international organizations.**

**World Government contact
information that includes phone
numbers and email. Listings
include: Name, addresses,
telephone and fax numbers, email
and web addresses Titles
Hierarchical arrangements defining
state structures**

**Who's who in European Research
and Development Contemporary
Tourism An International
Approach Routledge**

**International Directory of
Philosophy and Philosophers
1990-1992**

**Entangled Histories of the Balkans -
Volume One**

**Worldwide Government Directory
with Intergovernmental
Organizations 2013**

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Black Elk

Loyal Unto Death

**And of Other Scientists Employing
Crystallographic Methods**

***Now in its second edition,
Contemporary Tourism: an
international approach presents
a new and refreshing approach
to the study of tourism,
considering issues such as the
changing world order,
destination marketing, tourism
ethics, pro-poor tourism and
implications for the patterns and
flow of tourism in the future.
Even high-speed
supercomputers cannot easily
convert traditional two-
dimensional databases from
chemical topology into the three-***

dimensional ones demanded by today's chemists, particularly those working in drug design. This fascinating volume resolves this problem by positing mathematical and topological models which greatly expand the capabilities of chemical graph theory. The authors examine QSAR and molecular similarity studies, the relationship between the sequence of amino acids and the less familiar secondary and tertiary protein structures, and new topological methods. The machinery and technology primarily used in farming and other agricultural processes are referred to as agricultural machinery. Some of the

equipment which fall in this category are hand tools, power tools and tractors. There are different types of farm machinery such as combine harvesters, tillage implements and planters. Machines are also used to deliver fertilizers and pesticides. Some of the diverse technologies used for agricultural purposes are computer monitoring systems, GPS locators and self-steer programs that are used in tractors that use less fuel and do not waste seeds or fertilizer. The topics included in this textbook on agricultural machinery and technologies are of utmost significance and bound to

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provide incredible insights to readers. While understanding the long-term perspectives of the topics, it makes an effort in highlighting their impact as a modern tool for the growth of this field. This book will provide comprehensive knowledge to the readers.

***4th EAI International Conference,
FABULOUS 2019, Sofia, Bulgaria,
March 28-29, 2019, Proceedings
The Life and Death of Alexander
Orlov***

The EFORT Textbook

CIA Information Act

***ESF Exploratory Workshop,
London, UK, September 16-19,
2002.***

The Sacred Ways of a Lakota

This is the history of an unprecedented deception operation - the biggest KGB deception of all time. It has never been told in full until now. There are almost certainly people who would like it never to be told. It is the story of General Alexander Orlov. Stalin's most loyal and trusted henchman during the Spanish Civil War, Orlov was also the Soviet handler controlling Kim Philby, the British spy, defector, and member of the notorious 'Cambridge Five'. Escaping Stalin's purges, Orlov fled to America in the late 1930s and lived underground. He only dared reveal his identity to the

world after Stalin's death, in his 1953 best-seller The Secret History of Stalin's Crimes, after which he became perhaps the best known of all Soviet defectors, much written about, highly praised, and commemorated by the US Congress on his death in 1973. But there is a twist in the Orlov story beyond the dreams of even the most ingenious spy novelist: 'General Alexander Orlov' never actually existed. The man known as 'Orlov' was in fact born Leiba Feldbin. And while he was a loyal servant of Stalin and the controller of Philby, he was never a General in the KGB, never truly defected to the

West after his 'flight' from the USSR, and remained a loyal Soviet agent until his death. The 'Orlov' story as it has been accepted until now was largely the invention of the KGB - and one perpetuated long after the end of the Cold War. In this meticulous new biography, Boris Volodarsky, himself a former Soviet intelligence officer, now tells the true story behind 'Orlov' for the first time. An intriguing tale of Russian espionage and deception, stretching from the time of Lenin to the Putin era, it is a story that many people in the world's intelligence agencies would almost definitely prefer you not to know about.

The underground Macedonian Revolutionary Organization recruited and mobilized over 20,000 supporters to take up arms against the Ottoman Empire between 1893 and 1903. Challenging conventional wisdom about the role of ethnic and national identity in Balkan history, Keith Brown focuses on social and cultural mechanisms of loyalty to describe the circuits of trust and terror—webs of secret communications and bonds of solidarity—that linked migrant workers, remote villagers, and their leaders in common cause. Loyalties were covertly created and maintained through acts of oath-taking,

**record-keeping, arms-trading,
and in the use and
management of deadly
violence.**

**Progress in Basic and Clinical
Immunology is a result of the
14th European Immunology
Meeting - EFIS 2000, held in
Poznan, Poland, on 23-27
September 2000. EFIS 2000
gathered over 1400
immunologists from all over
the world. It was an
exceptionally memorable
meeting for a number of
reasons: 1) it was held in the
last year of the century and
the millennium, thus
provoking conclusions of past
achievements of immunology
and projections for the future;
2) it was held in Poland, a**

country that is a symbol of struggle for freedom for a large number of scientists originating from the 'Eastern Bloc' countries; and 3) EFIS celebrated its 25th anniversary at this occasion. This comprehensive volume contains 62 chapters grouped into 11 sections: T-cells, Immune Receptors, Antigen Presentation/Dendritic Cells, Cytokines, Immunodeficiencies, Autoimmunity, Allergy/Inflammation, Immunotherapy, Vaccines, Tumor Immunology, and Cancer Immunotherapy. Pattern Detection and Discovery Markets and Trends

***The Balkan Wars from
Contemporary Perception to
Historic Memory
Agricultural Machinery and
Technologies
World Directory of
Crystallographers
The Balkan Wars, 1912-1913,
and Their Sociopolitical
Implications***

A brief historical
account of the
background leading to
the publication of the
first four editions of
the World Directory of
Crystallographers was
presented by G. Boom in
his preface to the
Fourth Edition,

published late in 1971.
That edition was
produced by traditional
typesetting methods from
compilations of
biographical data
prepared by national Sub-
Editors. The major
effort required to
produce a directory by
manual methods provided
the impetus to use
computer techniques for
the Fifth Edition. The
account of the
production of the first
computer assisted
Directory was described
by S.C. Abrahams in the

preface of the Fifth Edition. Computer composition, which required a machine readable data base, offered several major advantages. The choice of typeface and range of characters was flexible. Corrections and additions to the data base were rapid and, once established, it was hoped updating for future editions would be simple and inexpensive. The data base was put to other Union uses, such as preparation of

mailing labels and
formulation of lists of
crystallographers with
specified common fields
of interest. The Fifth
Edition of the World
Directory of
Crystallographers was
published in June of
1977, the Sixth in May
of 1981. The Subject
Indexes for the Fifth
and Sixth Editions were
printed in 1978 and 1981
respectively, both
having a limited
distribution.
This book presents
significant theoretical

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and empirical studies of various aspects of hospitality and tourism from the perspectives of both tradition and innovation. With thirty-nine contributors from Bulgaria, Croatia, Indonesia, Italy, Portugal, Slovenia, Switzerland, Turkey, and the USA, it offers a collection of recent regional and marketing studies. The first part is dedicated to traditional tourism and hospitality issues ranging from tourism

policy and planning and management practices, through cultural event marketing to the need for more intercultural communication. Special attention is paid to new developments in specialised types of tourism and specific tourist destinations. The second part of the book deals with new developments in the tourism industry offering a range of chapters on new technologies and techniques, the modern

concept of urban and city tourism development and specific new and innovative tourism types and products.

The collation of large electronic databases of scientific and commercial information has led to a dramatic growth of interest in methods for discovering structures in such databases. These methods often go under the general name of data mining. One important subdiscipline within data mining is concerned with the identification

and detection of anomalous, interesting, unusual, or valuable - cords or groups of records, which we call patterns. Familiar examples are the detection of fraud in credit-card transactions, of particular coincident purchases in supermarket transactions, of important nucleotide sequences in gene sequence analysis, and of characteristic traces in EEG records. Tools for the detection of

such patterns have been developed within the data mining community, but also within other research communities, typically without an awareness that the - sic problem was common to many disciplines. This is not unreasonable: each of these disciplines has a large literature of its own, and a literature which is growing rapidly. Keeping up with any one of these is difficult enough, let alone keeping up with others

as well, which may in any case be couched in an - familiar technical language. But, of course, this means that opportunities are being lost, discoveries relating to the common problem made in one area are not transferred to the other area, and breakthroughs and problem solutions are being rediscovered, or not discovered for a long time, meaning that effort is being wasted and opportunities may be lost.

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**An International
Approach**

Pinus

**Hearing Before a
Subcommittee of the
Committee on Government
Operations, House of
Representatives, Ninety-
eighth Congress, Second
Session, on H.R. 5164**

... May 10, 1984

**Археологически паметници
и история на проучаванта
в исперихския район**

**The Fall of South
Vietnam, 1973-1975
Nations, Cities and
Organizations**

This publication examines the

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changing world of employment in the enlarged EU-27 and how these changes are likely to affect workers and their families, particularly the most vulnerable workers or 'working poor' who seem to remain excluded from the main economic and social benefits of increased competition and trade at European and international level. Topics discussed include: employment contracts, working time and work intensity, wages, training, health and safety, social dialogue, workers' participation and work-family balance.

The Minipig in Biomedical Research is a comprehensive resource for research scientists on the potential and use of the minipig

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in basic and applied biomedical research, and the development of drugs and chemicals. Written by acknowledged experts in the field, and drawing on the authors' global contacts and experience with regulatory authorities and the pharmaceutical and other industries, this accessible manual ranges widely over the biological, scientific, and practical uses of the minipig in the laboratory. Its coverage extends from the minipig's origins, anatomy, genetics, immunology, and physiology to its welfare, health, and husbandry; practical dosing and examination procedures; surgical techniques; and all areas of toxicity testing and the uses of

the minipig as a disease model. Regulatory aspects of its use are considered. The reader will find an extensive amount of theoretical and practical information in the pharmacology; ADME and toxicology chapters which will help scientists and managers when deciding which species to use in basic research; drug discovery and pharmacology; and toxicology studies of chemicals, biotechnology products and devices. The book discusses regulatory uses of minipigs in the evaluation of human and veterinary pharmaceuticals, medical devices, and other classes of xenobiotics. It describes features of normal health, normal laboratory values, and common diseases. It

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also carefully elucidates ethical and legal considerations in their supply, housing, and transport. The result is an all-inclusive and up to date manual about the experimental uses of the minipig that describes 'How to' and 'Why' and 'What to expect in the normal', combining enthusiasm and experience with critical assessment of its values and potential problems.

"In Pinus: Growth, Distribution and Uses, analyses of the current state of Scots pine (*Pinus sylvestris* L.) and the distribution of pine forests was carried out in three zones of East European plain: a taiga, a temperate broadleaf and mixed forest, and a temperate steppe. A study is included which focuses on

somatic embryogenesis in
Yakutanegoyou, *Pinus armandii*
Franch. var. *amamiana* (Koidz.)
Hatusima, an endemic and
endangered species in Japan,
which was initiated from
megagametophytes containing
zygotic embryos on a medium
supplemented with
2,4-dichlorophenoxyacetic acid and
6-benzylaminopurine. Lastly, the
authors gather and present
information about pinus cultivation,
as well the potential use of pinus
bark as an adsorbent to remove
Cd²⁺, Pb²⁺ and Cr³⁺ from
contaminated water"--

Progress in Basic and Clinical
Immunology
Black April

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Dedicated to the International
Union of Crystallography on the
Occasion of the Commemoration
Meeting in Munich July 1962

Bulgarian ethnography

Trust and Terror in Revolutionary
Macedonia

Who's who in European Research
and Development

*Origin, Scope, and Plan
of this Book In July
1962 the fiftieth
anniversary of Max von
Laue's discovery of the
Diffraction of X-rays by
crystals is going to be
celebrated in Munich by
a large international
group of*

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*crystallographers, physicists,
chemists,
spectroscopists,
biologists,
industrialists, and many
others who are employing
the methods based on
Laue's discovery for
their own research. The
invitation for this
celebration will be
issued jointly by the
Ludwig Maximilian
University of Munich,
where the discovery was
made, by the Bavarian
Academy of Sciences,
where it was first made
public, and by the*

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*International Union of
Crystallography, which
is the international
organization of the
National Committees of
Crystallography formed
in some 30 countries to
represent and advance
the interests of the
3500 research workers in
this field. The year
1912 also is the birth
year of two branches of
the physical sciences
which developed promptly
from Laue's discovery,
namely X-ray Crystal
Structure Analysis which
is most closely linked*

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to the names of W. H.
(Sir William) Bragg and
W. L. (Sir Lawrence)
Bragg, and X-ray
Spectroscopy which is
associated with the
names of W. H. Bragg, H.
G. J. Moseley, M. de
Broglie and Manne
Siegbahn. Crystal
Structure Analysis began
in November 1912 with
the first papers of W. L.
Bragg, then still a
student in Cambridge, in
which, by analysis of
the Laue diagrams _of
zinc blende, he
determined the correct

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lattice upon which the structure of this crystal is built.

'Who are the losers and the occasional winners in the current economic crisis? How have employers responded to the slump in economic growth? What lessons can be learned both from their and government labour policies? Daniel Vaughan-Whitehead, and a team of leading researchers address these questions applying the latest data and research including

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*company case studies
from across Europe,
including Turkey and the
transition economies.
They observe some
similarities, but also
enormous differences.
They find novel answers
as the policies
developed over the past
two decades to foster
greater flexibility have
altered the way firms
respond to market
changes. Are all these
changes socially
desirable? The authors
are to be congratulated
for providing such a*

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detailed panorama and frank assessment which will be of value to both academic and policy readers.' David Marsden, London School of Economics, UK *'Since the successive crises erupted the increase in inequality has not been addressed. This important publication offers a comprehensive overview of recent developments in the workplace. It will help to promote a different policy agenda that is desperately needed to*

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overcome the causes and consequences of the crisis, namely addressing work inequalities.' Philippe Pochet, Catholic University of Louvain la Neuve, Belgium, and General Director of the European Trade Union Institute (ETUI), Brussels, Belgium *Work Inequalities in the Crisis* provides an in-depth overview of the effects of the crisis on inequalities in the world of work. It examines these

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inequalities multi-dimensionally, looking at employment, wages and incomes, working conditions and social dialogue. At the same time, it investigates whether the crisis may halt the progress made in Europe towards better quality jobs and working conditions. This book offers a unique combination of research, case studies and policy discussions. An assessment of national trends in 30 European countries precedes case

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studies of 14 of them, in which noted European specialists report on individual enterprises or sectors. The volume's survey of national- and local-level policy solutions contributes to identifying those responses that strengthen economic competitiveness, preserve social cohesion and do not deepen inequalities. This timely resource will be of particular interest to academics, students and researchers in

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*labour economics, to
policymakers, and to
those involved in
European studies more
generally.*

*This book is devoted to
the investigation of the
main issues related to
the sustainable
realization of tele-
laboratories, where real
and virtual
instrumentation can be
shared and used in a
collaborative
environment. The book
contains peer reviewed
chapters and each
presents a self-*

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*contained treatment
within a framework
providing an up-to-date
picture of the state-of-
the-art and of the most
recent developments of
this multi-faceted
topic.*

Contemporary Tourism

Who's who

*Organized Crime in
Bulgaria*

Stalin's Agent

*Fifty Years of X-Ray
Diffraction*

*European Surgical
Orthopaedics and
Traumatology*

It has long been recognized that soil

organic matter is the key to soil fertility. As a nutrient store it gradually provides essential elements which the soil cannot retain for long in inorganic form. It buffers growing plants against sudden changes in their chemical environment and preserves moisture in times of drought. It keeps the soil in a friable, easily penetrated physical condition, well-aerated and free draining, providing young seedlings with an excellent medium for growth. But it has another property, the nature and extent of which have been the subject of argu ment and controversy ever since scientists began to study the soil, and that is its ability to affect growth directly, other than by providing nutrient elements. Any one

wishing to learn about these effects has been faced with a daunting mass of literature, some confusing, often contradictory, and spread through a multitude of journals. Individual aspects have been covered from time to time in reviews but there has obviously been a need for a modern authoritative text book dealing with the many facets of this subject, so the publication of this volume is timely. The editors and authors are all specialists in their fields, fully familiar with the complex nature of soil organic matter and with the particular difficulties arising in any study of its properties. Where controversies exist they have presented all sides of the argument and have highlighted areas where

further work is badly needed. The 10th edition of the World Directory of Crystallographers and of Other Scientists Employing Crystallographic Methods is a revised and up-to-date edition of the World Directory and contains the current addresses, academic status and research interests of over 8000 scientists in 74 countries. It is produced directly from the regularly updated electronic World Directory database, which is accessible via the World-Wide Web. Full details of the database are given in an Annex to the printed edition.

Fragments

War and Nationalism

Bulgaria '93 : 1000 Inventors :

National Directory

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Bulgarian Horizons

**The Evolving World of Work in the
Enlarged EU**