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Equidosimetry Springer Science & Business Media

"Three official languages have emerged: Croatian in Croatia, Serbian in Serbia, and both these languages plus Bosnian in Bosnia-Herzegovina. Bosnian, Croatian, Serbian, a Textbook introduces the student to all three. Dialogues and exercises appear in each language, presented side by side for easy comparison; in addition, Serbian is rendered in both its Latin and its Cyrillic spellings. Teachers may choose a single language to use in the classroom, or they may want to familiarize students with all three"--Book jacket.

A Malayalam and English Dictionary: The vowels
Springer Nature

Using second language (L2) socialization theory as a theoretical framework, this book investigates the ways in which four advanced learners of Japanese on an immersion program in the USA exercise their agency to pursue their language learning goals. The work presents their learner portraits and documents the different ways in which the four learners negotiate the meaning of their participations in the new community of practice, navigate and shape the trajectories of their learning and eventually achieve their goals of learning from their emic perspectives. The book re-examines Norton's (2000) constructs of investment, investigates its applicability and argues that L2 learners' desires and drives for learning an L2 are more diverse, unique and contextually situated than Norton's notion of investment alone can explain. The research will be of interest to researchers and students in the

fields of applied linguistics, second language acquisition, foreign language education and language and literacy education.

The Cumulative Book Index Oxford University Press

This book bridges the gap between sophomore and advanced / graduate level organic chemistry courses, providing students with a necessary background to begin research in either an industry or academic environment. • Covers key concepts that include retrosynthesis, conformational analysis, and functional group transformations as well as presents the latest developments in organometallic chemistry and C–C bond formation • Uses a concise and easy-to-read style, with many illustrated examples • Updates material, examples, and references from the first edition • Adds coverage of organocatalysts and organometallic reagents

Crystallization as Studied by Broadband Dielectric Spectroscopy
John Wiley & Sons

"DeGarmo's Materials and Processes in Manufacturing, 10e" continues the tradition by presenting a solid introduction to the fundamentals of manufacturing along with the most up-to-date information. In order to make the concepts easier to understand, a variety of engineering materials are discussed as well as their properties and means of modifying them. Manufacturing processes and the concepts dealing with producing quality products are also covered.

The Publishers' Trade List Annual Multilingual Matters

This NATO ASI involved teachings and perspectives of the state-of-the-art in experimental and theoretical understandings of transport in nanoporous solids. This workshop brought together the top scientists and engineers in each area to discuss the similarities and differences in each technique and theory. The lectures truly bridge the gaps between these related areas and approaches. The applications in future separations, catalysis, the environment and energy needs are obvious. The solids comprised the newly developing molecular sieves, biological systems and polymeric solids. Transport in single particles, in membranes

and in commercial applications were reviewed and analyzed, placing each in context. Techniques such as uptake, Chromatographic, Frequency Response, NMR, Neutron Scattering and Infrared spectroscopies are discussed for mixtures as well as for single components. Theoretical approaches such as Density Functional Theory, Statistical Mechanics, Molecular Dynamics and Maxwell-Stefan Theory are employed to analyze the diffusional transport in confined environments, spanning from sub-nanometers to centimetre scales. In all cases the theories are related to the experiments. These lectures present a unique opportunity to learn the various theoretical and experimental approaches to analyze and understand transport in nanoporous materials. The Wisconsin Agriculturist Psychology Press
"Abstract: In more than 150 years of research in the waters surrounding the Azores, several publications on the fauna of echinoderms of the archipelago have been produced, in the form of papers, notes, reports, reviews, and monographs. This work attempts to summarize the present knowledge on this marine group in the Azorean exclusive economic zone (i.e., waters within 200 nautical miles of the archipelago's shores). A short review of the history of the species' taxonomy is given, with key references, geographical distribution, ecology, additional notes and, when possible, figures. We herein report 172 species of echinoderms (6 crinoids, 55 ophiuroids, 45 asteroids, 36 holothurians, and 30 echinoids) from the Azores Archipelago, most of them inhabiting deep waters (>200 m). Only 29 shallow-water species were recorded locally (< 50 m depth). In general, the echinoderm species present in the Azores are characterized by a wide geographical distribution in the Atlantic Ocean. Only nine taxa (all deep-water species, >840 m) appear to be restricted to the Azorean waters. Overall, the knowledge of the echinoderm fauna of the Azores is out-dated, with many species last collected in the archipelago over 100 years ago. A

recent interest in the Azorean Mid-Atlantic waters has brought oceanographic cruises back to the archipelago, thus providing new opportunities for the renewal of 150 years of echinoderm studies in the area. Keywords: Echinodermata"--Page 3.

Hasidic Prayer University of Calgary Press

This first systematic study in English of the methods of prayer of the Hasidic mystical community includes the first translations of much of the source material.

Mathematical Reviews Springer Science & Business Media
Newly revised for its twelfth edition, DeGarmo's Materials and Processes in Manufacturing, 12th Edition continues to be a market-leading text on manufacturing and manufacturing processes courses for over fifty years. Authors J T. Black and Ron Kohser have continued this book's long and distinguished tradition of exceedingly clear presentation and highly practical approach to materials and processes, presenting mathematical models and analytical equations only when they enhance the basic understanding of the material. Updated to reflect all current practices, standards, and materials, the twelfth edition has new coverage of additive manufacturing, lean engineering, and processes related to ceramics, polymers, and plastics.

A Dictionary of Arts, Sciences, Literature and General Information Princeton University Press

Bosnian, Croatian, Serbian, a Textbook With Exercises and Basic Grammar University of Wisconsin Pres

The Hedgehog and the Fox University of Wisconsin Pres

Speech and language pathologists, like all professionals who claim to be scientific in their practice, make a public commitment to operate on the basis of knowledge derived in accordance with sound scientific standards. Yet students in communication disorders are given relatively little grounding in the fundamentals of science; indeed, they often receive implicit encouragement to rely on clinical wisdom. This pathbreaking text introduces the principles of critical scientific thinking as they relate to assessing communication problems, deciding about alternative approaches to intervention, and evaluating outcomes. The author provides many illustrative examples to help readers contextualize the ideas. Her clear presentation will help not only undergraduate and graduate students

but also established professionals reason more effectively about what they are doing and why. Though the examples come from speech and language pathology, this illuminating and readable book constitutes a valuable resource for all clinical practitioners.

Psychological Assessment in Medical Settings
Springer Science & Business Media

The third edition of this text, formerly known as Principles of Engineering Production, has been thoroughly revised and updated and continues to provide students with a comprehensive overview of the technical considerations for the entire manufacturing process. In keeping with the developments in manufacturing technology, this new edition reflects the major advances in recent years, in particular, looking at the transition to computer controlled machinery and the developments in computer applications. Beginning with specification and standardisation, it analyses the key aspects of the manufacturing process and pays particular attention to the crucial considerations of quality and cost. In addition, the coverage of materials has been extended to account for the increased availability and complexity of non-metals. The addition of a number of case studies, new worked examples and problems, make this text an invaluable introduction to engineering manufacture. It is also a useful and straightforward reference text for the professional engineer.

The Marine Mammal Protection Act of 1972 as Amended Edicions Universitat Barcelona

Psychology is of interest to academics from many fields, as well as to the thousands of academic and clinical psychologists and general public who can't help but be interested in learning more about why humans think and behave as they do. This award-winning twelve-volume reference covers every aspect of the ever-fascinating discipline of psychology and represents the most current knowledge in the field. This ten-year revision now covers discoveries based in neuroscience, clinical psychology's new interest in evidence-based practice and mindfulness, and new findings in social, developmental, and forensic psychology.
Aeronautical Digest Legare Street Press

This is a new release of the original 1947 edition.

Woman's World Wiley Global Education

This report discusses diverse kinds of three-dimensional regions of separation in laminar and turbulent boundary layers that exist on lifting aerodynamic configurations immersed in flows from subsonic to hypersonic speeds. One of the common ingredients is that a 3-D boundary layer will detach from a surface along a swept separation line (adjacent to which the skin-friction lines converge rapidly) and will usually form a well organized coiled motion in all speed regimes. The scale of the vortical flow relative to the undisturbed boundary-layer thickness δ changes, depending on the configuration and its attitude to the free stream. In axial corner and bluff protuberance flows, the coiled shear layer is immersed within δ . About slender bodies or sharp swept-back wings at angle of attack, the vortical flow is many times larger than δ , compressibility generally suppressing the scale. In hypersonic flow, high rates of heat transfer are encountered along lines of reattachment (adjacent to which the skin-friction lines diverge rapidly) that are associated with 3-D separation zones. The maximum rates of heat transfer -- rates that may exceed the local stagnation point heating by factors of 10 or more -- result from shock-on-shock interactions situated, not on the surface, but in the flow field in proximity to forward-facing parts of the airframe. In all cases of 3-D flow separation, the assumption of continuous vector fields of skin-friction lines and external-flow streamlines, coupled with simple topology laws, provides a flow grammar whose elemental constituents are the singular points: nodes, foci, and saddles.

Ecological Standardization and Equidistribution for Radioecology and Environmental Ecology Bosnian, Croatian, Serbian, a Textbook With Exercises and Basic Grammar

In recent years, enzymatic catalysis in organic solvents--as opposed to aqueous solutions--has gained considerable attention as a powerful new approach to the preparation of natural products, pharmaceuticals, fine chemicals, and food ingredients. In Enzymes in Nonaqueous Solvents: Methods and Protocols, leading chemists, biochemists, biotechnologists, and process engineers summarize for

the first time a wide range of methods for executing enzymatic transformations under nonaqueous conditions. Each method includes detailed step-by-step instructions for its successful completion, a list of materials, and ancillary notes that explain the scientific basis of the procedure, as well as troubleshooting. Also provided are a generic description of key reactions, advice on biocatalyst preparation, discussion of reaction conditions, and instructions on bioreactor design. Comprehensive and state-of-the-art, *Enzymes in Nonaqueous Solvents: Methods and Protocols* offers today's synthetic chemists, biochemists, and process engineers all the essential information needed to carry out enzymatic reactions in nonaqueous media, as well as to successfully scale up to production quantities.

Hints & Kinks for the Radio Amateur Butterworth-Heinemann

This book focuses on Luwic languages, bringing together approaches from Indo-European linguistics and language reconstruction and also from other intrinsically related disciplines such as epigraphy, numismatics and archaeology, and shows very clearly how these disciplines can benefit from each other. The volume gathers together the most recent results of investigation in the field, and is the natural extension of recent work completed by a research group on Luwic dialects over a number of years. Among the thirteen contributions, fitting neatly within the Luwian and other Anatolian languages, a rich variety of subjects are covered: epigraphy, grammar, etymology, textual interpretation, and archaeological context.

Books in Print January 1, 1928 Springer Science & Business Media

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original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Three-dimensional Interactions and Vortical Flows with Emphasis on High Speeds

"The fox knows many things, but the hedgehog knows one big thing." This ancient Greek aphorism, preserved in a fragment from the poet Archilochus, describes the central thesis of Isaiah Berlin's masterly essay on Leo Tolstoy and the philosophy of history, the subject of the epilogue to *War and Peace*. Although there have been many interpretations of the adage, Berlin uses it to mark a fundamental distinction between human beings who are fascinated by the infinite variety of things and those who relate everything to a central, all-embracing system. Applied to Tolstoy, the saying illuminates a paradox that helps explain his philosophy of history: Tolstoy was a fox, but believed in being a hedgehog. One of Berlin's most celebrated works, this extraordinary essay offers profound insights about Tolstoy, historical understanding, and human psychology. This new edition features a revised text that supplants all previous versions, English translations of the many passages in foreign languages, a new foreword in which Berlin biographer Michael Ignatieff explains the enduring appeal of Berlin's essay, and a new appendix that provides rich context, including excerpts from reviews and Berlin's letters, as well as a startling new interpretation of Archilochus's epigram.

Including a Plat Book of the Villages, Cities and Townships of the County...patrons Directory, Reference Business Directory..

This book presents new approaches that offer a better characterization of the interrelationship between crystalline and amorphous phases. In recent years, the use of dielectric spectroscopy has significantly improved our understanding of crystallization. The combination of modern scattering methods, using either synchrotron light or neutrons and infrared spectroscopy with dielectrics, is now helping to reveal modifications of both crystalline and amorphous

phases. In turn, this yields insights into the underlying physics of the crystallization process in various materials, e.g. polymers, liquid crystals and diverse liquids. The book offers an excellent introduction to a valuable application of dielectric spectroscopy, and a helpful guide for every scientist who wants to study crystallization processes by means of dielectric spectroscopy.

Themistii Orationes ex codice Mediolanensi emendatæ a Guilielmo Dindorfio. Gr Proceedings of the NATO Advanced Research Workshop on Ecological Standardization and Equidosimetry for Radioecology and Environmental Ecology, held in Kiev, Ukraine, 14-20 April 2002