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Tutte On the approximability of the maximum cardinality stable matching problem with ties *An Introduction to Enumerative and Analytic Combinatorics* *An introduction to o-minimality* Lecture 2: The etale experience--sites and sheaves *Lecture 11: Existence of coarse moduli spaces* **Can the PvsNP Question Be Independent of the Axioms of Mathematical Reasoning?** ~~Georg Oberdieck — Multiple Cover Formula for the Stable Pairs Theory of $K3$ s~~

Oxford ZX-Calculus Seminar: Wolfram Model and the ZX-Calculus with Jonathan Gorard How a Pro Starts the Trading Day Eigenbros ep 117 - Jonathan Gorard (Wolfram Physics) ~~Elliptic Curves and Modular Forms~~ | ~~The Proof of Fermat's Last Theorem~~ ~~Bipartite Graphs and Maximum Matching~~ ~~Front End Development, HTML \u0026 CSS, Javascript \u0026 jQuery by Jon Duckett~~ | ~~Book Review~~ Toughest Chemistry Books for JEE |

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This Book of Abstracts is the main publication of the 66th Annual Meeting of the European Federation for Animal Science 2015 in Warsaw, Poland. It contains abstracts of the invited papers and contributed presentations. The meeting addressed subjects relating to science and

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innovation. Important problems were also discussed during the sessions of EAAP's nine Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems.

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With this new edition, Eric Chiang transforms CoreMicroeconomics into a text/media resource well attuned to today's students. Long active in the economics education community, Chiang brings a contemporary teacher's perspective to the book, supporting a variety of learning approaches by introducing modern topics, new pedagogy, a more visual presentation, and well-integrated media tools. All this while

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maintaining the book's defining focus on just those topics instructors cover most often in the course.

This book constitutes the thoroughly refereed post-proceedings of the 6th International Workshop on Gesture in Human-Computer Interaction and Simulation, GW 2005, held in May 2005. The 22 revised long papers and 14 revised short papers presented together with 2 invited lectures were carefully selected from numerous submissions during two rounds of reviewing and improvement. The papers are organized in topical sections on human perception and production of gesture, sign language representation, sign language recognition, vision-based gesture recognition, gesture analysis, gesture synthesis, gesture and music, and gesture interaction in multimodal systems.

Clinical Nutrition for Oncology Patients provides clinicians who interact with cancer survivors the information they need to help patients make informed choices and improve long-term outcomes. This comprehensive resource outlines nutritional management recommendations for care prior to, during, and after treatment and addresses specific nutritional needs and complementary therapies that may be of help to a patient. This book is written by a variety of clinicians who not only care for cancer survivors and their caregivers but are also experts in

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the field of nutritional oncology. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

Advanced Practice Palliative Nursing is the first text devoted to advanced practice nursing care of the seriously ill and dying. This comprehensive work addresses all aspects of palliative care including physical, psychological, social, and spiritual needs. Chapters include: symptoms common in serious illness, pediatric palliative care, spiritual and existential issues, issues around the role and function of the advanced practice nurse (APN), reimbursement, and nursing leadership on palliative care teams. Each chapter contains case examples and a strong evidence base to support the highest quality of care. The text is written by leaders in the field and includes authors who have pioneered the role of the advanced practice nurse in palliative care. This volume offers advanced practice content and practical resources for clinical practice across all settings of care and encompassing all ages, from pediatrics to geriatrics.

The recent revolution in molecular biology offers exciting new opportunities for targeted radionuclide therapy. This up-to-date, comprehensive book, written by world-renowned experts, discusses the

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basic principles of radionuclide therapy, explores in detail the available treatments, explains the regulatory requirements, and examines likely future developments. The full range of clinical applications is considered, including thyroid cancer, hematological malignancies, brain tumors, liver cancer, bone and joint disease, and neuroendocrine tumors. The combination of theoretical background and practical information will provide the reader with all the knowledge required to administer radionuclide therapy safely and effectively in the individual patient. Careful attention is also paid to the role of the therapeutic nuclear physician in coordinating a diverse multidisciplinary team, which is central to the safe provision of treatment.

The contributors of *Epigraphy and History of Boeotia* offer editions of exciting new inscriptions, revisit older epigraphical material, and present fresh historical interpretations of the ideology, religion, and the political, financial and legal institutions of ancient Boeotia and its vicinity.

Astrobiology involves the study of the origin and history of life on Earth, planets and moons where life may have arisen, and the search for extraterrestrial life. It combines the sciences of biology,

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chemistry, palaeontology, geology, planetary physics and astronomy. This textbook brings together world experts in each of these disciplines to provide the most comprehensive coverage of the field currently available. Topics cover the origin and evolution of life on Earth, the geological, physical and chemical conditions in which life might arise and the detection of extraterrestrial life on other planets and moons. The book also covers the history of our ideas on extraterrestrial life and the origin of life, as well as the ethical, philosophical and educational issues raised by astrobiology. Written to be accessible to students from diverse backgrounds, this text will be welcomed by advanced undergraduates and graduates who are taking astrobiology courses.

Bryophyte Biology provides an extensive overview of the hornworts, liverworts, and mosses; diverse groups of land plants that occupy a great variety of habitats throughout the world. This edition covers essential aspects of bryophyte biology, from morphology, physiological ecology and conservation, to speciation, and genomics. Revised classifications incorporate contributions from recent phylogenetic studies. Six new chapters complement fully updated chapters from the original book to provide a completely up-to-date resource. New chapters focus on the contributions of Physcomitrella to plant genomic

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research, population ecology of bryophytes, mechanisms of drought tolerance, a phylogenomic perspective on land plant evolution, and problems and progress of bryophyte speciation and conservation. Written by leaders in the field, this book offers an authoritative treatment of bryophyte biology, with rich citation of the current literature, suitable for advanced students and researchers.

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