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2 Whitehead Institute for Biomedical Research, Cambridge, MA 02142, USA. 3 National Bioenergy Center, National Renewable Energy Laboratory, Golden, CO 80401, USA. → Present address: Department of ...**

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1, we show that women-invented biomedical patents are on the rise, growing from 6.3% in 1976 to 16.2% in 2010 ... the largest matched sample includes 119,650 papers. These estimates are the result of ...

Who do we invent for? Patents by women focus more on women's health, but few women get to invent
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The results: Group B: Ecuador 2 (Tapia-og 23, Preciado 45+3) drew with Peru 2 (Lapadula 49, Carrillo 54); Brazil 2 (Firmino 78, Casemiro 90+10) bt Colombia 1 (Diaz 10).

Brazil edges Colombia amidst controversy
In our paper, we study the role played by these factors ... "yes," indicating that voluntary disengagement is rare in our sample. This is striking since interviewed migrants reported ...

India's corrupt, classist voter registration system keeps migrants politically excluded
Italy became the first team to reach the knockout stage of Euro 2020 as midfielder Manuel Locatelli scored twice in a 3-0 win over Switzerland in Rome on Wednesday, while Wales moved to the brink ...

Waterflooding begins with understanding the basic principles of immiscible displacement, then presents a systematic procedure for designing a waterflood.

This publication is aimed at students and teachers involved in teaching programmes in field of medical radiation physics, and it covers the basic medical physics knowledge required in the form of a syllabus for modern radiation oncology. The information will be useful to those preparing for professional certification exams in radiation oncology, medical physics, dosimetry or radiotherapy technology.

A guide to building vocabulary, improving reading comprehension, increasing other verbal skills, and reviewing basic mathematics. Sample tests are included.

Health Economics introduces students of economics, public health, and medicine to the modern field of health economics. The book emphasizes the link between economic theory and health policy, and covers both the established models of health insurance and the dilemmas that policy makers currently face. Features include: * Broad scope, featuring comparative health policy and empirical examples from around the world * Topical issues such as the obesity epidemic, economic epidemiology, socioeconomic health disparities, and behavioral economics * The latest research including the Oregon Medicaid Experiment and the potential impacts of US health reform Student-friendly, Health Economics is written in an engaging, lively style, enhanced by cartoons and images that relate the principles of health economics to everyday life. It also offers hundreds of exercises to help solidify and extend understanding.

This comprehensive textbook presents a clean and coherent account of most fundamental tools and techniques in Parameterized Algorithms and is a self-contained guide to the area. The book covers many of the recent developments of the field, including application of important separators, branching based on linear programming, Cut & Count to obtain faster algorithms on tree decompositions, algorithms based on representative families of matroids, and use of the Strong Exponential Time Hypothesis. A number of older results are revisited and explained in a modern and didactic way. The book provides a toolbox of algorithmic techniques. Part I is an overview of basic techniques, each chapter discussing a certain algorithmic paradigm. The material covered in this part can be used for an introductory course on fixed-parameter tractability. Part II discusses more advanced and specialized algorithmic ideas, bringing the reader to the cutting edge of current research. Part III presents complexity results and lower bounds, giving negative evidence by way of W[1]-hardness, the Exponential Time Hypothesis, and kernelization lower bounds. All the results and concepts are introduced at a level accessible to graduate students and advanced undergraduate students. Every chapter is accompanied by exercises, many with hints, while the bibliographic notes point to original publications and related work.

This Open Access volume provides in-depth analysis of the wide range of ethical issues associated with drug-resistant infectious diseases. Antimicrobial resistance (AMR) is widely recognized to be one of the greatest threats to global public health in coming decades; and it has thus become a major topic of discussion among leading bioethicists and scholars from related disciplines including economics, epidemiology, law, and political theory. Topics covered in this volume include responsible use of antimicrobials; control of multi-resistant hospital-acquired infections; privacy and data collection; antibiotic use in childhood and at the end of life; agricultural and veterinary sources of resistance; resistant HIV, tuberculosis, and malaria; mandatory treatment; and trade-offs between current and future generations. As the first book focused on ethical issues associated with drug resistance, it makes a timely contribution to debates regarding practice and policy that are of crucial importance to global public health in the 21st century.

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