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In a medical first, researchers harnessed the brain waves of a paralyzed man unable to speak – and turned what he intended to say into sentences ...

### Brain waves used to help paralyzed speak

In a medical first, researchers harnessed the brain waves of a paralyzed man unable to speak — and turned what he intended to say into sentences on a ...

### Device taps brain waves to help paralyzed man communicate

The scientists call the device a "speech neuroprosthetic" that decodes brain waves that normally control the vocal tract.

### Paralyzed man communicates through brain waves in groundbreaking demo

There is no bigger test for Hong Kong's Covid-19 social-distancing measures than the city's book fair. The event, being held at the Convention and Exhibition Centre in Wan Chai until Tuesday, is the ...

### Let book fair be new chapter of normality

"It's exciting to think we're at the very beginning of a new chapter, a new field" to ease ... The man who volunteered to test the device was in his late 30s. Fifteen years ago he suffered ...

### Paralyzed man's brain waves turned into sentences on computer in medical first

In a medical first, researchers have harnessed the brain waves of a paralyzed man unable ... to think we're at the very beginning of a new chapter, a new field" to ease the devastation of ...

The focus of this Special Issue is aimed at enhancing the discussion of Engineering Education, particularly related to technological and professional learning. In the 21st century, students face a challenging demand: they are expected to have the best scientific expertise, but also highly developed social skills and qualities like teamwork, creativity, communication, or leadership. Even though students and teachers are becoming more aware of this necessity, there is still a gap between academic life and the professional world. In this Special Edition Book, the reader can find works tackling interesting topics such as educational resources addressing students' development of competencies, the importance of final year projects linked to professional environments, and multicultural or interdisciplinary challenges.

Field-tested strategies for teaching science to students with special needs This timely, practical guidebook shows general and special educators how to retool science activities and assessments for students with special needs. The authors cover a broad range of topics in an orderly, concise fashion, including: National and state requirements for science learning Pedagogical strategies for collaborative learning groups, individual contracts, self-paced learning centers, literature circles, and team projects Grade-appropriate ways to revise science activities and assessments Step-by-step instructions for using rubrics for evaluation, revision, and assessment Information on teacher collaboration and specific disabilities

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This book contains a selection of research papers presented at the 11th and 12th International Ship Stability Workshops (Wageningen, 2010 and Washington DC, 2011) and the 11th International Conference on Stability of Ships and Ocean Vehicles (Athens, 2012). The book is directed toward the ship stability community and presents innovative ideas concerning the understanding of the physical nature of stability failures and methodologies for assessing ship stability. Particular interest of the readership is expected in relation with appearance of new and unconventional types of ships; assessment of stability of these ships cannot rely on the existing experience and has to be based on the first principles. As the complexity of the physical processes responsible for stability failure have increasingly made time-domain numerical simulation the main tool for stability assessment, particular emphasis is made on the development an application of such tools. The included papers have been selected by the editorial committee and have gone through an additional review process, with at least two reviewers allocated for each. Many of the papers have been significantly updated or expanded from their original version, in order to best reflect the state of knowledge concerning stability at the time of the book's publication. The book consist of four parts: Mathematical Model of Ship Motions in Waves, Dynamics of Large Motions, Experimental Research and Requirements, Regulations and Operations.

The 10th Edition of Braunwald's Heart Disease Review and Assessment, by Dr. Leonard S. Lilly, provides an updated, clear, and concise overview of essential aspects of cardiovascular medicine. More than 700 review questions - derived from the 10th Edition of Braunwald's Heart Disease - test your knowledge of all important concepts in cardiology today. Detailed answers comprise "mini-reviews" of the material, and cross references to the main text make it easy to find definitive explanations for questions you may not have answered correctly, thus ensuring this medical reference book is the perfect review tool to prepare for subspecialty board exams in cardiovascular medicine. Assess your mastery of the latest topics in cardiovascular medicine, including molecular cardiovascular imaging, intravascular ultrasound imaging, cardiovascular regeneration and tissue engineering, device therapy for advanced heart failure, atrial fibrillation management, structural heart disease, and Chagas heart disease. Maximize your comprehension with full-color images and illustrations throughout. Easily remedy weak areas in your knowledge by reviewing details for each question, plus cross references to the parent text for more in-depth explanations. Enhance your preparation for the boards by reviewing case studies in all sections of the text. Explore brand-new topics that complement the overhauled 10th edition of Braunwald's Heart Disease. New questions covering the latest diagnostic and imaging techniques and modalities, recent clinical trials, and new pharmacologic therapies have been included. Access key concepts from the latest practice guidelines, as well as new material on genetics and personalized medicine. Take advantage of first-hand instruction from renowned medical educator Dr. Leonard S. Lilly, and gain insight from expert Brigham and Women's Hospital faculty and fellows who have contributed their valuable knowledge regarding the most important concepts in cardiovascular medicine for clinical practice and individualized study. Effectively prepare for board exams with streamlined answers that are set off by color-coded tabs, making it easier to navigate between questions and answers.

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