

ENGINEERING SCIENCE - CBA LEVEL II DECEMBER, 2020
Attempt any FIVE (5) questions out of SEVEN (7) questions.

1. (a) State the 'Principle of Moments'.
(b) Describe two (2) conditions for a body to be at the state of equilibrium.

(c) A uniform wooden beam, 4.8m long is supported at its left-hand end and also at 3.2m from the left hand end. If the weight of the beam is 200N, determine the reactions at the supports.

2. (a) Define the following:

- (i) Radian
(ii) Velocity

(b) Convert the following units as per instructions given:

- (i) 36km/h into m/s
(ii) 2400rev/min into rad/s

(c) Derive the equation which shows the relationship between linear velocity, V and angular velocity, ω .

(d) A wheel of diameter 540mm is rotating at 480rev/min, calculate the linear velocity of the point on the rim of the wheel.

3. (a) Define the following terms:

- (i) Mechanical advantage
(ii) Efficiency of a machine

(b) Explain why the efficiency of a practical machine does not reach 100%.

(c) Draw a block and tackle system of pulleys with velocity ratio of 6.

(d) When an effort of 400N is applied, the above pulley system can raise the load of 1500N, determine its;

- (i) Mechanical advantage
(ii) Efficiency.

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Liyong Dong



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Mechanical Engineering Science J. L. Gwyther, W. D. Brown, G. Williams, 2014-05-21 0 1 Mechanical Engineering Science covers various fundamental concepts that are essential in the practice of mechanical engineering The title is comprised of 19 chapters that detail various topics including chemical and physical laws The coverage of the book includes Newtonian laws mechanical energy friction stress and gravity The text also discusses the chemical aspects of mechanical engineering which include gas laws states of matter and fuel combustion The last chapter tackles concerns in laboratory experiments The book will be of great use to students of mechanical engineering The text will also serve professional engineers as a reference *Giants of Engineering Science* O. Anwar Bég, 2003 *Giants of Engineering Science* is a biographical monograph examining the life and works of ten of the world's leading engineering scientists **Recent Advances in Engineering Science** Severino L. Koh, Charles G. Speziale, 2012-12-06 The 25th Anniversary Meeting of the Society of Engineering Science was held as a joint conference with the Applied Mechanics Division of the American Society of Mechanical Engineers at the University of California Berkeley from June 20-22 1988 With the encouragement and support of the SES we decided to organize a symposium in honor of A C Eringen the founding president of the Society of Engineering Science who provided pioneering leadership during the critical first decade of the Society's existence We felt that there was no better way to do this than with a Symposium on Engineering Science the field that A C Eringen has devoted his life to Professor Eringen had the foresight even in his own early work to see the need for an intimate amalgamation of engineering and science transcending the bounds of the traditional engineering disciplines to address unsolved problems of technological importance Sustained by the belief that there was the need to provide a forum for researchers who had embraced this broader interdisciplinary approach Professor Eringen founded the Society of Engineering Science and the International Journal of Engineering Science in 1963 Since that time he has made countless contributions to the advancement of engineering science through his research educational and organizational activities The participants in the Symposium were former students and colleagues of Professor Eringen who have been strongly influenced by his professional activities and research in engineering science *Cassier's Engineering Monthly*, 1915 **International Benchmarking of U.S. Chemical Engineering Research Competitiveness** National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Panel on Benchmarking the Research Competitiveness of the U.S. in Chemical Engineering, 2007-08-12 More than 400 billion worth of products rely on innovations in chemistry Chemical engineering as an academic discipline and profession has enabled this achievement In response to growing concerns about the future of the discipline International Benchmarking of U S Chemical Engineering Research Competitiveness gauges the standing of the U S chemical engineering enterprise in the world This in depth benchmarking analysis is based on measures including numbers of published papers citations trends in degrees conferred patent productivity and awards The book concludes that the United

States is presently and is expected to remain among the world's leaders in all subareas of chemical engineering research. However, U.S. leadership in some classical and emerging subareas will be strongly challenged. This critical analysis will be of interest to practicing chemical engineers, professors and students in the discipline, economists, policy makers, major research university administrators and executives in industries dependent upon innovations in chemistry.

Proceedings ... Papers, Reports, Discussions, Etc., Printed in the Journal of Engineering Education American Society for Engineering Education, 1905

Transactions of the American Society of Civil Engineers American Society of Civil Engineers, 1916 Vols 29-30 contain papers of the International Engineering Congress Chicago 1893 v 54 pts A-F papers of the International Engineering Congress St Louis 1904

The Electrician Electrical Trades Directory and Handbook, 1900

Insights into Chemical Engineering P. V. Danckwerts, 2013-10-22 A selection of papers many of which proved novel and thought provoking and have had a considerable influence on the development of chemical engineering chosen by Professor Danckwerts from research work conducted at Cambridge and Imperial College mainly during the years 1950-1954 and 1957-1973. They are divided into 6 sections with linking critical commentaries.

Women in Engineering, Science and Technology: Education and Career Challenges Cater-Steel, Aileen, Cater, Emily, 2010-05-31 This book discusses increasing the participation of women in science, engineering and technology professions, educating the stakeholders, citizens, scholars, educators, managers and policy makers how to be part of the solution. Provided by publisher.

Study Skills for Science, Engineering and Technology Students Pat Maier, Anna Barney, Geraldine Price, 2013-11-26 An accessible student friendly handbook that covers all of the essential study skills that will ensure that Science, Engineering or Technology students get the most out of their course. Study Skills for Science, Engineering Technology Students has been developed specifically to provide tried, tested guidance on the most important academic and study skills that students require throughout their time at university and beyond. Presented in a practical and easy to use style, it demonstrates the immediate benefits to be gained by developing and improving these skills during each stage of their course.

Handbook of Research on Computational Intelligence for Engineering, Science, and Business Bhattacharyya, Siddhartha, Dutta, Paramartha, 2012-11-30 Using the same strategy for the needs of image processing and pattern recognition, scientists and researchers have turned to computational intelligence for better research throughputs and end results applied towards engineering, science, business and financial applications. Handbook of Research on Computational Intelligence for Engineering, Science and Business discusses the computation intelligence approaches, initiatives and applications in the engineering, science and business fields. This reference aims to highlight computational intelligence as no longer limited to computing related disciplines and can be applied to any effort which handles complex and meaningful information.

Engineering Grand Challenges in Scholar Programs Ghafour Amouzad Mahdiraji, Edwin C.Y. Chung, Satesh Narayana Namasivayam, Mohammad Hosseini Fouladi, 2019-02-06 This book explains how Taylor's University implemented a curriculum in their engineering program that

prepares students to address challenges facing the world Aim is to enable Engineers put their knowledge into application to meet the 14 challenges of the century as outlined by the National Academy of Engineering NAE of the United States The research groups are organized around the 14 grand challenges for engineering The structure of their syllabi is organized in a way that they address the 5 core competencies Research Experience Entrepreneurship Service Learning Interdisciplinary Curriculum Global Dimension It uses the CDIO educational framework a project based learning approach that provides students with the big picture of engineering Through this method students are able to Master a deeper working knowledge of the fundamentals of engineering Lead in the creation and operation of new products and systems Understand the importance and strategic value of research work As the only programe of its kind outside North America it offers the brightest minds the opportunity to face real world issues and places them on the cutting edge of the engineering world *Engineering Magazine* ,1904 *Public Works* ,1921

Model-oriented Systems Engineering Science Duane W.

Hybertson,2016-04-19 Systems engineering SE is experiencing a significant expansion that encompasses increasingly complex systems However a common body of knowledge on how to apply complex systems engineering CSE has yet to be developed A combination of people and other autonomous agents crossing organization boundaries and continually changing these hybrid sy **Advances in Engineering Science** Society of Engineering Science,1976 *Proceedings* ,1922

Proceedings of the American Society of Civil Engineers American Society of Civil Engineers,1922 Vols for Jan 1896 Sept 1930 contain a separately page section of Papers and discussions which are published later in revised form in the society s Transactions Beginning Oct 1930 the Proceedings are limited to technical papers and discussions while Civil engineering contains items relating to society activities etc Enhancing the Community College Pathway to Engineering Careers National Research Council,National Academy of Engineering,Policy and Global Affairs,Board on Higher Education and Workforce,Committee on Engineering Education,Committee on Enhancing the Community College Pathway to Engineering Careers,2006-01-01 Community colleges play an important role in starting students on the road to engineering careers but students often face obstacles in transferring to four year educational institutions to continue their education Enhancing the Community College Pathway to Engineering Careers a new book from the National Academy of Engineering and the National Research Council discusses ways to improve the transfer experience for students at community colleges and offers strategies to enhance partnerships between those colleges and four year engineering schools to help students transfer more smoothly In particular the book focuses on challenges and opportunities for improving transfer between community colleges and four year educational institutions recruitment and retention of students interested in engineering the curricular content and quality of engineering programs opportunities for community colleges to increase diversity in the engineering workforce and a review of sources of information on community college and transfer students It includes a number of current policies practices and programs involving community college four year institution partnerships

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