

Physics XI Newton Physics

Chapter Gravitation (Planet and Satellite)
Page 535 onwards

$$\begin{aligned} \text{(1)} \quad F_e &= \frac{k q_1 q_2}{r^2} \\ F_g &= \frac{G m_1 m_2}{r^2} \\ \frac{F_e}{F_g} &= \frac{k q_1 q_2}{G m_1 m_2} = \frac{9 \times 10^9 \times (1.6 \times 10^{-19})^2}{6.67 \times 10^{-11} \times 9.1 \times 1.7 \times 10^{-31}} \\ &= 4.5 \times 10^{40} \end{aligned}$$

$$\begin{aligned} \text{(2)} \quad g &= \frac{GM_e}{R^2} \Rightarrow \frac{6.67 \times 10^{-11} \times 7.34 \times 10^{22}}{(1.75 \times 10^6)^2} \\ &= 1.6 \text{ m s}^{-2} \end{aligned}$$

$$\begin{aligned} \text{(3)} \quad g &= \frac{GM_e}{R_e^2} \Rightarrow M_e = \frac{g R_e^2}{G} \\ &= \frac{9.81 \times (6.37 \times 10^6)^2}{6.67 \times 10^{-11}} \\ &= 6.0 \times 10^{24} \text{ kg} \end{aligned}$$

again

$$\begin{aligned} \rho &= \frac{M}{V} = \frac{6.0 \times 10^{24} \times \frac{4\pi}{3} R_e^3}{4 \times 3.14 \times (6.37 \times 10^6)^3} \\ &= \frac{6.0 \times 10^{24} \times 3}{4 \times 3.14 \times (6.37 \times 10^6)^3} \\ &= 5.5 \times 10^3 \text{ kg m}^{-3} \end{aligned}$$

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**Bhaskar Singh, Kuldeep Bauddh, Faizal
Bux**

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Wavelet Methods for Solving Partial Differential Equations and Fractional Differential Equations Santanu Saha Ray, Arun Kumar Gupta, 2018-01-12 The main focus of the book is to implement wavelet based transform methods for solving problems of fractional order partial differential equations arising in modelling real physical phenomena It explores analytical and numerical approximate solution obtained by wavelet methods for both classical and fractional order partial differential equations

Microbial Solutions for Sustainable Agriculture Ghada Abd-Elmonsef Mahmoud, Bikash Kumar, 2025-12-19 This book explains microbial roles for agricultural sustainability especially under climate changes including the role of microorganisms in sustainable agriculture Major coverage entails microbial enzymatic roles in agriculture microbial phytohormones as promising sustainable plant bioagents and phosphate potassium and calcium solubilizing microbes as alternative biofertilizers It introduces microbial solutions to mitigate the biotic and abiotic stress with high attention to rising temperature and water limitation due to the climate changes This book Presents a summarized insight into important roles of microbes in facing the climate changes Describes plant microbe interaction in sustainability Highlights roles of microorganisms in limited agriculture water sources Provides an insight into microbial phytohormones as promising plant sustainable bioagents provides comprehensive overviews of microbial bioremediation roles for soil reclamation This book is aimed at researchers and graduate students in microbiology agriculture and sustainability

Handbook of Fractional Calculus for Engineering and Science Harendra Singh, H. M. Srivastava, Juan J. Nieto, 2022-02-16 Fractional calculus is used to model many real life situations from science and engineering The book includes different topics associated with such equations and their relevance and significance in various scientific areas of study and research In this book readers will find several important and useful methods and techniques for solving various types of fractional order models in science and engineering The book should be useful for graduate students PhD students researchers and educators interested in mathematical modelling physical sciences engineering sciences applied mathematical sciences applied sciences and so on This Handbook Provides reliable methods for solving fractional order models in science and engineering Contains efficient numerical methods and algorithms for engineering related equations Contains comparison of various methods for accuracy and validity Demonstrates the applicability of fractional calculus in science and engineering Examines qualitative as well as quantitative properties of solutions of various types of science and engineering related equations Readers will find this book to be useful and valuable in increasing and updating their knowledge in this field and will be it will be helpful for engineers mathematicians scientist and researchers working on various real life problems

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Modelling of

Engineering and Technological Problems Abdul Hassan Siddiqi, Martin Brokate, Anil Kumar Gupta, 2009-07-20 The theme of the conference is an important ingredient of scientific computing also known as computational science and engineering The themes of Modeling of Real World Systems Wavelet Analysis with Applications Dynamical Systems Compromise Numerical Methods Typical Methods of Engineering and Technology were discussed *Science Reporter* ,2004 *Comprehensive Dissertation Index: Mathematics & statistics. Physics, A-E* ,1984 *Physics Briefs* ,1994 *Physics of Semiconductor Devices* ,1998 **Flow-induced Vibrations** ,1996 **Algae and Environmental Sustainability** Bhaskar Singh, Kuldeep Baudh, Faizal Bux, 2015-12-22 This book presents the dynamic role of algae in a sustainable environment Two major aspects namely bioenergy and bioremediation have been elaborated in various chapters contributed by scientists and teachers from different geographical areas throughout the world Algal biofuels is an emerging area of equal interest to researchers industries and policy makers working or focusing on alternative i.e. renewable fuels Algae have been an area of interest due to their wide range of applications Over the last 5 decades eukaryotic algae have been used in the aquaculture industry as feed for invertebrates providing a rich source of antioxidants dietary fiber minerals and protein More recently there has been a focus on the use of algal biomass in the development of alternative fuels The extraction of oil from algae has been widely explored as a much more viable feedstock than plant based oils in large scale fuel production using algae as feedstock has the advantages that it doesn't require arable land and that wastewater can be used as a source of nutrients in their culture The multifunctional approach of algae includes pollution remediation carbon sequestration biofuels production and delivery of value added products However there are still some obstacles that need to be overcome to make their use as potential feedstock for biofuels technologically and economically feasible In order to maintain the sustainability aspect of algal biofuels various aspects have to be studied and critically analyzed to assess the long term sustainability of algal derived biofuels This book discusses the role of algae as a promising future feedstock for biofuels They are known to sequester carbon in much larger amounts than plants and as such the book also describes their phycoremediation potential for conventional as well as emerging contaminants It describes the role of anaerobic digestion in algal biorefineries bioreactions and process parameters biogas recovery and reuse The role of algal biofilm based technology in wastewater treatment and transforming waste into bio products is discussed and remediation of sewage water through algae is assessed The book also describes the production of biohydrogen bio oil biodiesel and the major bottlenecks in their usage The emerging characterization techniques of these biofuels bio oil and biodiesel are described as are the decolorizing potential of algae and the genetic engineering techniques that could enhance the production of lipids in algae Other aspects of the book include the role of remote sensing technology in the monitoring of algae and a life cycle assessment of algal biofuels *Mathematical Reviews* ,1994 *1995 Digests of INTERMAG '95* ,1995 *Journal of the Chemical Society* ,1993

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