

QUESTION 7 (Start on a new page)

- 7.1 The diagram below shows Q_1 with a charge of $+1,0 \times 10^{-6} \text{ C}$ placed 10 cm from a charge Q_2 with a charge of $+2,0 \times 10^{-6} \text{ C}$.



- 7.1.1 State Coulomb's Law of electrostatics in words. (2)
- 7.1.2 The net electrostatic force exerted on an electron placed at point X is zero newton.
Calculate the distance (in cm) between Q_1 and point X. (5)

- 7.2 **M** is a positive point charge.

- 7.2.1 Sketch the electric field pattern caused by **M**. (2)

P and T are two points some distance to the right of **M**. The distance between P and T is 3 mm, as the sketch below illustrates.



The magnitudes of the electric field at points P and T is $4,0 \times 10^5 \text{ N C}^{-1}$ and $2,5 \times 10^5 \text{ N C}^{-1}$ respectively.

- 7.2.2 Define, in words, the term electric field at a point. (2)
- 7.2.3 Calculate the magnitude of the charge on **M**. (6)

[17]

2014 Physical Sciencep1 November Grade11

Constantine A. Balanis



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Antenna Theory Constantine A. Balanis, 2016-02-01 Updated with color and gray scale illustrations a companion website housing supplementary material and new sections covering recent developments in antenna analysis and design This book introduces the fundamental principles of antenna theory and explains how to apply them to the analysis design and measurements of antennas Due to the variety of methods of analysis and design and the different antenna structures available the applications covered in this book are made to some of the most basic and practical antenna configurations Among these antenna configurations are linear dipoles loops arrays broadband antennas aperture antennas horns microstrip antennas and reflector antennas The text contains sufficient mathematical detail to enable undergraduate and beginning graduate students in electrical engineering and physics to follow the flow of analysis and design Readers should have a basic knowledge of undergraduate electromagnetic theory including Maxwell's equations and the wave equation introductory physics and differential and integral calculus Presents new sections on flexible and conformal bowtie Vivaldi antenna antenna miniaturization antennas for mobile communications dielectric resonator antennas and scale modeling Provides color and gray scale figures and illustrations to better depict antenna radiation characteristics Includes access to a companion website housing MATLAB programs Java based applets and animations Power Point notes Java based interactive questionnaires and a solutions manual for instructors Introduces over 100 additional end of chapter problems Antenna Theory Analysis and Design Fourth Edition is designed to meet the needs of senior undergraduate and beginning graduate level students in electrical engineering and physics as well as practicing engineers and antenna designers Constantine A Balanis received his BSEE degree from the Virginia Tech in 1964 his MEE degree from the University of Virginia in 1966 his PhD in Electrical Engineering from The Ohio State University in 1969 and an Honorary Doctorate from the Aristotle University of Thessaloniki in 2004 From 1964 to 1970 he was with the NASA Langley Research Center in Hampton VA and from 1970 to 1983 he was with the Department of Electrical Engineering of West Virginia University In 1983 he joined Arizona State University and is now Regents Professor of Electrical Engineering Dr Balanis is also a life fellow of the IEEE Extensional Tectonics Ibrahim Cemen, Elizabeth J. Catlos, 2025-04-15 A synthesis of current knowledge on global extensional tectonics The extension of Earth's lithosphere occurs at divergent plate boundaries as well as in plate interiors The geological geochemical and sedimentary processes of extension offer insights into topics ranging from the fundamentals of tectonics to the evolution of life Extensional Tectonics Rifting and Continental Extension reviews present day knowledge of extensional tectonic processes and explores examples from around the world Volume highlights include Overview of extensional tectonic processes from continental rifting to oceanic basin formation In depth examination of extension along rift systems and rift margins Review of post collisional continental extension Examples from Africa Asia Europe and the Americas Insights from observations modeling and 3D seismic data interpretation of extended terrains This book is one of a set of three in the collection Tectonic

Processes A Global View Browse the first volume Compressional Tectonics Plate Convergence to Mountain Building The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals *Research Outlook, Innovation & Research Trends in Management* Dr Prashant P Chaudhari, Dr Jasdeep Kaur Dhami, Mrs Priyanka Gupta, 2020-10-25 The aim of this book is to provide a concise presentation of the theory and practice in the field of management studies with particular emphasis on effective and innovative practices The scope is comprehensive and research based and yet presents the content in an accessible manner ready to be applied in management practice The book presents conventional and newer tools for research in management studies These themes are anchored in the core elements of management studies together with inputs from current research efforts By adding quality research articles and related case studies it can form a solid base for researchers in the management With a general grounding in the strategy literature including key references it might even serve as a useful core text for PhD students with a general interest in the management field R D teams in the twenty first century will work on complex problems that require the input of a variety of disciplines and often involve collaboration among specialists located on different continents Add the business dimensions of marketing finance design production and legal assistance and the management of research development and innovation is clearly demanding This book is directed primarily to students academicians and other professionals in the field of management Beyond the quality professional group the book will also attract attention of research scholars pursuing PhD in the field of management At a glance this book is targeted to the needs of individuals engaged in the field of teaching and research of management Creative and innovative topics are presented to the audience in a way that enables them to incorporate new proficiencies into their day to day work We would like to thank all the contributors who have made the production of this book so fascinating and enjoyable Their scholarship and dedicated commitment and motivation to getting it right are the keys to the book s quality and we greatly appreciate their good nature over many months in the face of our editorial demands and time limits We are also grateful for using their texts ideas and critical remarks We would also like to thank Dr Craig N Refugio Dr D Ayub Khan Dawood all reviewers and all authors for their help in consolidating the interdisciplinary of the book We are grateful to all the 18 institutions for their support It will not be possible to bring out this edition **Activism and the Detention of Migrants** Tom Kemp, 2023-12-05 This book is an empirically grounded critical engagement with the politics of immigration detention and deportation Focusing on the constitutive tensions and political generativity within the activist practices of the anti detention movement this book examines the distinction between representational and post representational political sensibilities Representational politics centres on representing the interests of disenfranchised people to the state and public and operates primarily within the regime of immigration law Post representational politics focuses on working collaboratively with those in detention to resist and challenge the deportation system Since

representational politics is the predominant political imaginary of migrant rights campaigning the book focuses on illustrating and evaluating the role of post representational politics The book argues that the concept of post representational politics is important for understanding and participating in radical opposition to state racism This argument rests on the expanded possibilities it motivates of engaging with and resisting institutions that are poised to co opt resistance the attention it fosters to the situated power dynamics of political activities that collaborate with imprisoned people and its sensitivity to the politically and conceptually generative capacities of everyday embodied practices of resistance To make this argument this book employs innovative methodology to illuminate and engage with the practice based thinking of activist movements about the concepts of solidarity hospitality witnessing and accountability This book will be of interest to scholars and activists with interests in socio legal studies of immigration and refugee law as well as others in social movement studies critical legal studies border criminology and critical theory

Gender Equity in STEM in Higher Education Hyun Kyoung Ro, Frank Fernandez, Elizabeth Ramon, 2021-07-11 This timely volume brings together a range of international scholars to analyse cultural political and individual factors which contribute to the continued global issue of female underrepresentation in STEM study and careers Offering a comparative approach to examining gender equity in STEM fields across countries including the UK Germany the United States Hong Kong Taiwan South Africa and China the volume provides a thematic breakdown of institutional trends and national policies that have successfully improved gender equity in STEM at institutions of higher education Offering case studies that demonstrate how policies interact with changing social and cultural norms and impact women s choices and experiences in relation to the uptake and continuation of STEM study at the undergraduate level the volume highlights new directions for research and policy to promote gender equity in STEM at school university and career levels Contributing to the United Nations UN 2030 Agenda for Sustainable Development this text will benefit researchers academics and educators with an interest in science education higher education and gender equity in STEM fields The text will also support further discussion and reflection around multicultural education educational policy and politics and the sociology of education more broadly

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