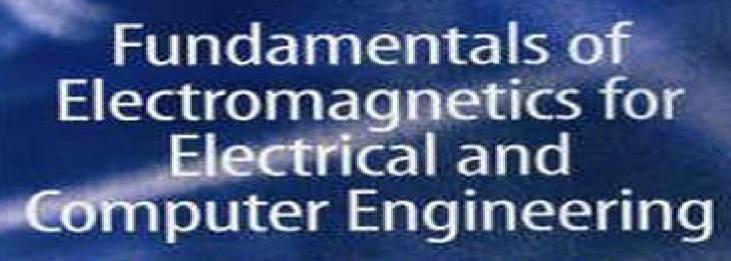


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Kontinuumsphysik Wolfgang H. Müller, Elena N. Vilchevskaya, 2024-02-13 Die klassischen Feldtheorien der Kontinuumsphysik sind der Schl ssel zu einem ganzheitlichen Verst ndnis von Mechanik Thermo und Elektrodynamik Als mathematische Hilfsmittel hierzu dienen die Vektor und Tensorrechnung sowie Kapitel der h heren linearen Algebra Die klassischen Lehrb cher der theoretischen Physik zu diesem Thema wurden zu einer Zeit geschrieben in der die rationale Vorgehensweise der modernen Kontinuumsmechanik und Materialtheorie noch nicht einbezogen wurde Nichtsdestoweniger lassen sich aus diesen B chern wertvolle Erkenntnisse gewinnen die aus der modernen Literatur nur bedingt zug nglich sind Dieses Buch setzt sich daher einerseits zum Ziel Studierende an den aktuellen Stand der Forschung heranzuf hren und es ihnen andererseits auch zu erm glichen die klassischen Werke in ihr Studium mit einzubeziehen Die Schwerpunkte liegen auf folgenden Themen Einf hrung in die moderne Vektor und Tensorrechnung mit Br ckenschlag zum klasssischen Indexkalk l Die Betonung liegt darauf die Mathematik als Werkzeug der Physik zu begreifen und in einer griffigen Form zu pr sentieren die unmittelbar einsetzbar ist Grundkonzepte der Kontinuumstheorie n mlich Bilanzen und Prinzipe der Materialtheorie was ber das Entropieprinzip die Br cke zur rationalen Thermodynamik darstellt Erfordernisse der Mechanik und Thermodynamik fester fl ssiger und gasf rmiger K rper Grundprinzipen der Elektrodynamik Maxwellsche Gleichungen Das Werk enth lt

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Teaching Electromagnetics Krishnasamy T. Selvan, Karl F. Warnick, 2021-06-18 Teaching Electromagnetics Innovative Approaches and Pedagogical Strategies is a guide for educators addressing course content and pedagogical methods primarily at the undergraduate level in electromagnetic theory and its applications Topics include teaching methods lab experiences and hands on learning and course structures that help teachers respond effectively to trends in learning styles and evolving engineering curricula The book grapples with issues related to the recent worldwide shift to remote teaching Each chapter begins with a high level consideration of the topic reviews previous work and publications and gives the reader a broad picture of the topic before delving into details Chapters include specific guidance for those who want to implement the methods and assessment results and evaluation of the effectiveness of the methods Respecting the limited time available to the average teacher to try new methods the chapters focus on why an instructor should adopt the methods proposed in it Topics include virtual laboratories computer assisted learning and MATLAB tools The authors also review flipped classrooms and online teaching methods that support remote teaching and learning The end result should be an impact on the reader represented by improvements to his or her practical teaching methods and curricular approach to electromagnetics education The book is intended for electrical engineering professors students lab instructors and practicing engineers with an interest in teaching and learning In summary this book Surveys methods and tools for teaching the foundations of wireless communications and electromagnetic theory Presents practical experience and best practices for topical coverage course sequencing and content Covers virtual laboratories computer assisted learning and MATLAB tools Reviews flipped classroom and online teaching methods that support remote teaching and learning Helps instructors in RF systems field theory and wireless communications bring their teaching practice up to date Dr Krishnasamy T Selvan is Professor in the Department of Electronics Communication Engineering SSN College of Engineering since June 2012 Dr Karl F Warnick is Professor in the Department of Electrical and Computer Engineering at BYU Internet of Things Qusay F. Hassan, Atta ur Rehman Khan, Sajjad A. Madani, 2017-12-15 Internet of Things Challenges Advances and Applications provides a comprehensive introduction to IoT related technologies and common issues in the adoption of IoT on a large scale It surveys recent technological advances and novel solutions for challenges in the IoT environment Moreover it provides detailed discussion of the utilization of IoT and its underlying technologies in critical application areas such as smart grids healthcare insurance and the automotive industry The chapters of this book are authored by several international researchers and industry experts This book is composed of 18 self contained chapters that can be read based on interest Features Introduces IoT including its history common definitions underlying technologies and challenges Discusses technological advances in IoT and implementation considerations Proposes novel solutions for common implementation issues Explores critical application domains including large scale electric power distribution networks smart water and gas grids healthcare and e Health applications and the insurance and automotive industries The book is an excellent reference for researchers and post graduate students working in the area of IoT or related areas It also targets IT professionals interested in gaining deeper knowledge of IoT its challenges and application areas

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