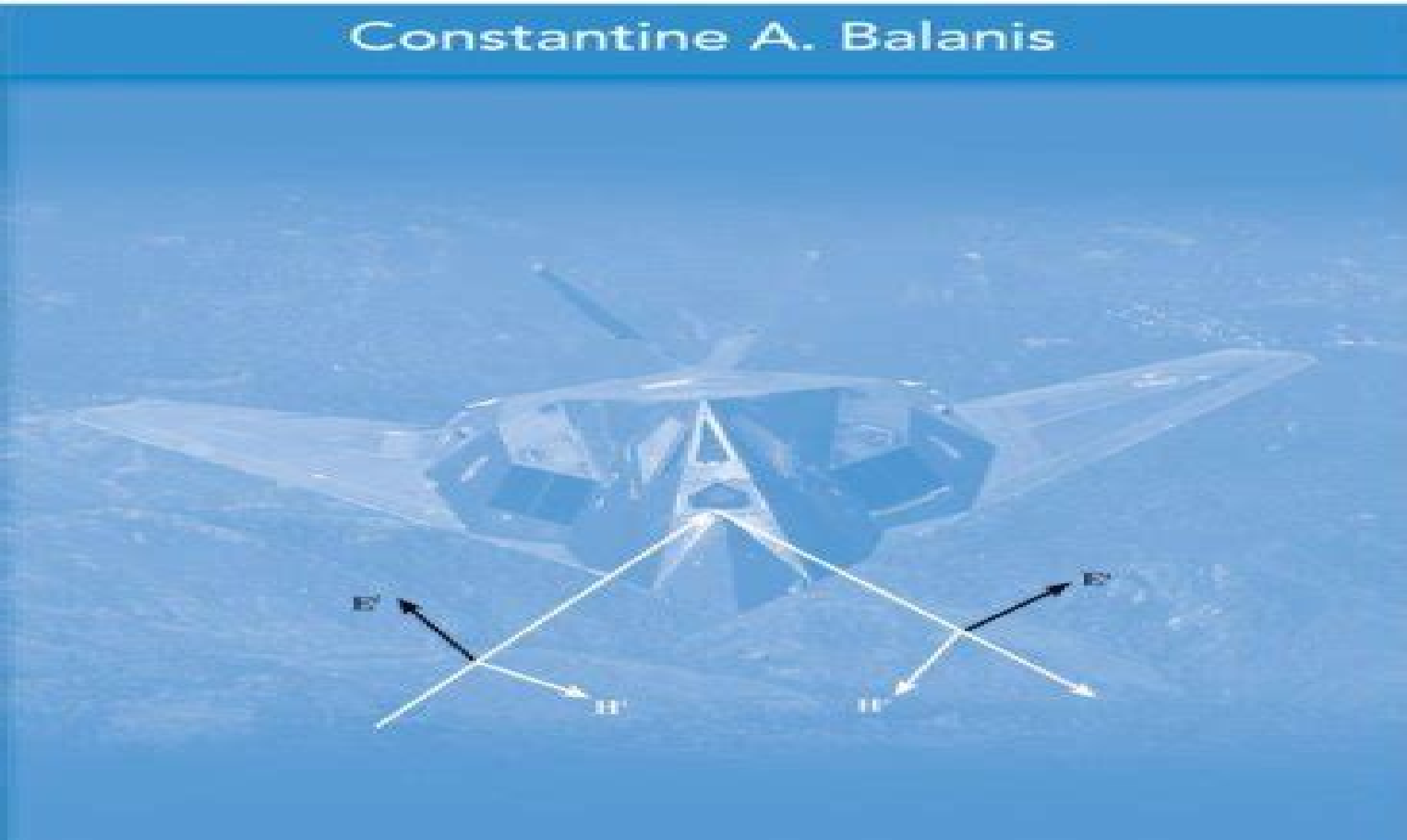


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electromagnetics principles in their work **Surface Electromagnetics** Fan Yang, Yahya Rahmat-Samii, 2019-06-20 Provides systematic coverage of the theory physics functional designs and engineering applications of advanced electromagnetic surfaces *Electromagnetics Engineering Handbook* Paul R. P. Hoole, Paul Ratnamahilan P. Hoole, K. Pirapaharan, S. R. H. Hoole, 2013 Electromagnetic fields both static and dynamic form the foundational basis of all electrical and electronic engineering devices and systems Aimed at undergraduate students university teachers design and consultant engineers and researchers this book presents an in depth simple and comprehensive reference source on electromagnetics engineering In much of electrical and electronics engineering including analogue and digital telecommunications engineering biomedical monitoring and diagnostic equipment power systems engineering and sensor technology getting back to the fundamental principles that govern the technologies namely electromagnetic fields and waves has become crucial for future customer friendly technology and systems Electromagnetics Engineering Handbook has been written to enable undergraduate students studying electromagnetics engineering for the first time to gain an understanding of the essentials of the largely invisible but powerful electromagnetic fields governed by the four elegant Maxwell s equations Moreover the book helps to apply that knowledge through analytical and computational solutions of these frequency and material dependent electric and magnetic fields As electrical and electronic engineering grows and subdivides into many specialities this book aims to inform the reader of the basic principles that govern all of these specialised systems and on how to apply that knowledge to understand and design devices and systems that may operate at vastly different frequencies and in various media e g semiconductor materials magnetic materials biological tissues outer space and sea water It also deals with a range of different functions dependant on the area of application For example at very low power frequencies electromagnetic fields perform vastly different functions from device to device such as in power transformers current transformers infrared sensors synchronous generators superconducting devices electric motors and electric powered transport systems This handbook will be of great help to students engineers innovators and researchers working in a wide variety of disciplines **Advanced Engineering Electromagnetics, 2nd Edition Wiley E-Text Reg Card** Balanis, 2013-01-23 *Applied Electromagnetics and Electromagnetic Compatibility* Dipak L. Sengupta, Valdis V. Liepa, 2005-11-14 Applied Electromagnetics and Electromagnetic Compatibility deals with Radio Frequency Interference RFI which is the reception of undesired radio signals originating from digital electronics and electronic equipment With today s rapid development of radio communication these undesired signals as well as signals due to natural phenomena such as lightning sparking and others are becoming increasingly important in the general area of Electro Magnetic Compatibility EMC EMC can be defined as the capability of some electronic equipment or system to be operated at desired levels of performance in a given electromagnetic environment without generating EM emissions unacceptable to other systems operating in the vicinity Electromagnetic Waves, Materials, and Computation with MATLAB® Dikshitulu K. Kalluri, 2016-04-19 Readily available commercial software enables

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