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introduction to electromagnetic waves with maxwell s equations discover an innovative and fresh approach to teaching classical electromagnetics at a foundational level introduction to electromagnetic waves with maxwell s equations delivers an accessible and practical approach to teaching the well known topics all electromagnetics instructors must include in their syllabus based on the author s decades of experience teaching the subject the book is carefully tuned to be relevant to an audience of engineering students who have already been exposed to the basic curricula of linear algebra and multivariate calculus forming the backbone of the book maxwell s equations are developed step by step in consecutive chapters while related electromagnetic phenomena are discussed simultaneously the author presents

accompanying mathematical tools alongside the material provided in the book to assist students with retention and comprehension the book contains over 100 solved problems and examples with stepwise solutions offered alongside them an accompanying website provides readers with additional problems and solutions readers will also benefit from the inclusion of a thorough introduction to preliminary concepts in the field including scalar and vector fields cartesian coordinate systems basic vector operations orthogonal coordinate systems and electrostatics magnetostatics and electromagnetics an exploration of gauss law including integral forms differential forms and boundary conditions a discussion of ampere s law including integral and differential forms and stoke s theorem an examination of faraday s law including integral and differential forms and the lorentz force law perfect for third and fourth year undergraduate students in electrical engineering mechanical engineering applied maths physics and computer science introduction to electromagnetic waves with maxwell s equations will also earn a place in the libraries of graduate and postgraduate students in any stem program with applications in electromagnetics

containing the very latest information on all aspects of enthalpy and internal energy as related to fluids this book brings all the information into one authoritative survey in this well defined field of chemical thermodynamics written by acknowledged experts in their respective fields each of the 26 chapters covers theory experimental methods and techniques and results for all types of liquids and vapours these properties are important in all branches of pure and applied thermodynamics and this vital source is an important contribution to the subject hopefully also providing key pointers for cross fertilization between sub areas

the 30th edition of this annual publication contains a wide range of transport statistics which gives a comprehensive picture of transport use in britain it includes data tables relating to general and cross modal transport aviation energy and the environment freight maritime transport public transport including rail tube bus and coaches roads network and traffic transport accidents and casualties motor vehicles and goods vehicles and international comparisons

this annual publication contains a compilation of statistics about passenger and freight traffic through uk ports as well as on merchant ships owned or registered in the uk and the crown dependencies and the world fleet findings include that during 2003 total freight traffic through uk ports fell 2.7 million tonnes to 555.7 million tonnes scottish ports traffic fell by 10 per cent during this period whilst the volume of traffic through english ports rose by two per cent rose in welsh ports by one per cent and in northern irish ports by three per cent imports through all uk ports in 2003 were estimated at 229.3 million tonnes up four per cent with exports estimated at 174 million tonnes down two per cent whilst domestic traffic declined by four per cent

this is the 34th edition of this annual publication and brings together the full range of transport statistics it is a major publication within the scope of national statistics and provides an accurate comprehensive and meaningful picture of transport patronage in great britain chapters cover modal comparisons aviation energy and the environment freight maritime public transport roads and traffic transport accidents and casualties

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