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this book provides readers with vast knowledge of practical applications theoretical models services and evidence based solutions in the areas of assistive technology at and augmentative and alternative communication aac it aims to equip practicing clinicians educators and students with the necessary background to use at and aac with their clients this book also sheds light on the many different roles and functions of at and aac for a large variety of clinical populations and suggests solutions the reader can

implement immediately although a particular focus is set on communication disorders described applications and resources also apply to individuals with developmental disabilities and sensory impairments in addition to outlining most recent low and high technology this book makes a particularly strong effort to teach general principles and guidelines for successful at and aac interventions regardless of what particular technology is used this resource is a crucial addition to the bookshelf of any professional dealing with at and or aac including speech language pathologists special educators occupational therapists physical therapists early intervention specialists students in professional programs users of at or aac their families and applied researchers this is a must read for novices and seasoned professional alike

electric vehicle technology principles and applications offers a comprehensive exploration of ev systems covering foundational concepts powertrain design battery management charging infrastructure and emerging innovations this book serves as a valuable resource for students engineers and professionals seeking to understand and implement sustainable transportation technologies in the evolving electric mobility landscape

the first edition of food processing technology was quickly adopted as the standard text by many food science and technology courses while keeping with the practice of covering the wide range of food processing techniques this new edition has been substantially expanded to take account of the advances in technology that have taken place since the publication of the first edition the second edition includes new chapters on computer control of processing novel minimal technologies and ohmic heating and an extended chapter on modified atmosphere packaging it is a comprehensive yet basic text that offers an overview of most unit operations while at the same time providing details of the processing equipment operating conditions and the effects of processing on the biochemistry of foods the book is divided into five parts in which unit operations are grouped according to the nature of the heat transfer that takes place each chapter describes the formulae required for calculation of processing parameters sample problems and the effects on sensory characteristics and nutritional properties of selected foods by combining food processing theory and calculations with descriptions of commercial practice and results of scientific studies food processing technology principles and practice second edition helps readers make attractive saleable products and extend the shelf life of foods

appropriate for classes on the management of service product and engineering projects this book encompasses the full range of project management from origins philosophy and methodology to actual applications

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principles of information technology presents basic principles and concepts about information technology to

help students become more valuable employees better citizens and knowledgeable consumers written specifically for high school students this text maps to the ic3 digital literacy certification standards by studying this text students can prepare for taking the certiport ic3 digital literacy certification exams ic3 digital literacy certification is a well respected and internationally recognized credential

a foreword is usually prepared by someone who knows the author or who knows enough to provide additional insight on the purpose of the work when asked to write this foreword i had no problem with what i wanted to say about the work or the author i did however wonder why people read a foreword it is probably of value to know the background of the writer of a book it is probably also of value to know the background of the individual who is commenting on the work i consider myself a good friend of the author and when i was asked to write a few words i felt honored to provide my view of ray prasad his expertise and the contribution that he has made to our industry this book is about the industry its technology and its struggle to learn and compete in a global market bursting with new ideas to satisfy a voracious appetite for new and innovative electronic products i had the good fortune to be there at the beginning or almost and have witnessed the growth and excitement in the opportunities and challenges afforded the electronic industries engineering and manufacturing talents in a few years my involve ment will span half a century

this work explores the relationship between science and technology in the school curriculum examples of science as a resource for technological capability are drawn from both real world technology and from school technology

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