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the handbook of tourism entrepreneurship outlines the foundations of success in the tourism sector examining the ways in which small and medium sized enterprises smes can become economic engines for tourism destinations by boosting regional growth and prosperity

the automotive industry has always relied on innovation to drive its growth with ford motor company at the forefront of this transformation today digital transformation is a key focus with technologies such as ai big data and blockchain being used to improve personalized user experiences develop connected and autonomous vehicles optimize supply chains and transform manufacturing processes the master s program in technology and innovation mti offered in partnership between senai cimatec and ford aims to provide professionals with the knowledge and skills needed to succeed in this rapidly changing industry through independent research projects and practical experience the program develops critical thinking and problem solving skills and enables professionals to build relationships with key players in the automotive industry i hope you have great insights to solve your day to day challenges when reading this book

sustainable development and innovations in marine technologies includes the

papers presented at the 18th international congress of the maritime association of the mediterranean imam 2019 varna bulgaria 9 11 september 2019 sustainable development and innovations in marine technologies includes a wide range of topics aquaculture fishing construction defence security design dynamic response of structures degradation defects in structures electrical equipment of ships human factors hydrodynamics legal social aspects logistics machinery control marine environmental protection materials navigation noise non linear motions manoeuvrability off shore and coastal development off shore renewable energy port operations prime movers propulsion safety at sea safety of marine systems sea waves seakeeping shaft propellers ship resistance shipyards small pleasure crafts stability static response of structures structures and wind loads the imam series of conferences started in 1978 when the first congress was organised in istanbul turkey imam 2019 is the eighteenth edition and in its nearly forty years of history this biannual event has been organised throughout europe sustainable development and innovations in marine technologies is essential reading for academics engineers and all professionals involved in the area of sustainable and innovative marine technologies

quality control in fruit and vegetable processing methods and strategies illustrates the applications of various nonthermal technologies for improving the quality and safety of fruits and vegetables such as microwave ultrasound gamma irradiation pulsed light and hurdle technology the volume also looks at various strategies osmotic dehydration ultrasound and ultrasound assisted osmotic dehydration nanoemulsions and engineered nanomaterials for the preservation of fresh produce it emphasizes various nondestructive techniques that have been widely used for the quality assessment of fruits and vegetables during storage including image analysis x ray tomography magnetic resonance imaging mri nonmagnetic resonance imaging nmr color vision

system near infrared spectroscopy nirs and computerized tomography ct applications of other nondestructive mechanical such as electronic tongue and nose technology and dynamic methods acoustic for food quality and safety evaluation have also been included the book concludes with an overview of the potential use of fruit and vegetable waste as a viable feedstock for bioenergy and for the treatment of wastewater key features promotes the utilization of new and novel nonthermal technologies for the preservation of fruits and vegetables provide up to date information on the applications of nonthermal technologies for the quality and safety of fresh produce during storage highlights different preservation strategies for improving the quality of fresh produce explores the use of nondestructive quality assessment methods such as x ray mri nmr etc discusses the potential industrial use of fruit and vegetable waste as a viable feedstock for bioenergy and for the treatment of industrial wastewater this volume will provide food for thought for those in the food industry on new methods and technology for effective quality control in fruit and vegetable processing

metallic films play an important role in modern technologies such as integrated circuits information storage displays sensors and coatings metallic films for electronic optical and magnetic applications reviews the structure processing and properties of metallic films part one explores the structure of metallic films using characterization methods such as x ray diffraction and transmission electron microscopy this part also encompasses the processing of metallic films including structure formation during deposition and post deposition reactions and phase transformations chapters in part two focus on the properties of metallic films including mechanical electrical magnetic optical and thermal properties metallic films for electronic optical and magnetic applications is a technical resource for electronics components manufacturers scientists and engineers working in the semiconductor industry

product developers of sensors displays and other optoelectronic devices and academics working in the field explores the structure of metallic films using characterization methods such as x ray diffraction and transmission electron microscopy discusses processing of metallic films including structure formation during deposition and post deposition reactions and phase transformations focuses on the properties of metallic films including mechanical electrical magnetic optical and thermal properties

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