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the north atlantic treaty organization nato has sponsored research supporting development of personnel safety standards for exposure to radio frequency radiation rfr for over a quarter century nato previously recognized that one of the most important tools used in the rfr effects research laboratory is accurate dosimetry when it supported a nato advanced studies institute asi on advances in biological effects and dosimetry of low energy electromagnetic fields held in 1981 in erice sicily that meeting resulted in a nato asi publication biological effects and dosimetry of l non ionizing radiation radiofrequency and microwave energies the most recent nato

sponsored program on rfr was an advanced research workshop arw on developing a new standardization agreement stanag for radio frequency radiation held may 1993 at the pratica di mare italian air force base pomezia rome italy that arw produced an asi proceedings published in 1995 radio frequency radiation standards biological effects dosimetry epidemiology and public health policy² the rome arw and the proceedings served as a springboard to the much needed revision of the nato standardization agreement stanag 2345 med evaluation and control of personnel exposure to radio frequency fields 3 khz to 300 ghz 3 which was subsequently promulgated in october 1998 one of the published recommendations developed by the rome arw was to hold this second arw focusing on dosimetry and measurements

academic researchers who are working on the development of composite materials for ballistic protection need a deeper understanding on the theory of material behavior during ballistic impact those working in industry also need to select proper composite constituents to achieve their desired characteristics to make functional products composite solutions for ballistics covers the different aspects of ballistic protection its different levels and the materials and structures used for this purpose the emphasis in the book is on the application and use of composite materials for ballistic protection the chapters provide detailed information on the various types of impact events and the complexity of materials to respond to those events the characteristics of ballistic composites and modelling and simulation results will enable the reader to better understand impact mechanisms according to the theory of dynamic material behavior a complete description of testing conditions is also given that includes sensors and high speed devices to monitor ballistic events the book includes detailed approaches and schemes that can be implemented in academic research into solutions for ballistic protection in both theoretical and experimental fields to find solutions for existing and next generation threats the book will be an essential reference resource for materials scientists and engineers and academic and industrial researchers working in composite materials and textiles for ballistic protection as well as postgraduate students on materials science textiles and mechanical engineering courses discusses the fundamentals of impact response mechanisms and related solutions covering advantages and disadvantages for both existing and next generation applications includes various methods for evaluation of ballistic constituents according to economic and environmental criteria types of green ballistics are considered to enhance sustainable production of applications as well as hybrid composites from natural wastes discusses selection methodologies for ballistic applications and detailed information on the use of textiles for reinforcement fabrication

this book provides the reader with a clear and precise description of robotics and other systems for home automation currently on the market and discusses their interoperability and perspectives for the near future it shows the different standards and the development platforms used by the main service robots in an international environment this volume provides a scientific basis for the user who is looking for the best option to suit his or her needs from the available alternatives to integrate modern technology in the digital home

unmanned aircraft systems delivers a much needed introduction to uav system technology taking an integrated approach that avoids compartmentalising the subject arranged in four sections parts 1 3 examine the way in which various engineering disciplines affect the design development and deployment of uas the fourth section assesses the future challenges and opportunities of uas technological innovation and increasingly diverse applications are two key drivers of the rapid expansion of uas technology the global defence budget for uas procurement is expanding and in the future the market for civilian uavs is expected to outmatch that of the military agriculture meteorology conservation and border control are just a few of the diverse areas in which uavs are making a significant impact the author addresses all of these applications looking at the roles and technology behind both fixed wing and rotorcraft uavs leading aeronautical consultant reg austin co founded the bristol international remotely piloted vehicle rpv conferences in 1979 which are now the longest established uas conferences worldwide in addition austin has over 40 years experience in the design and development of uas one of austin s programmes the sprite uav system has been deployed around the world and operated by day and night in all weathers

this book presents a global view of the development and applications of technical textiles with the description of materials structures properties characterizations functions and relevant production technologies case studies challenges and opportunities technical textile is a transformative research area dealing with the creation and studies of new generations of textiles that hoist many new scientific and technological challenges that have never been encountered before the book emphasizes more on the principles of textile science and technology to provide solutions to several engineering problems all chapter topics are exclusive and selectively chosen and designed and they are extensively explored by different authors having specific knowledge in each area

this handbook plays a fundamental role in sustainable progress in speech research and development with an accessible format and with accompanying dvd rom it targets three categories of readers graduate students professors and active researchers in academia and engineers in industry who need to understand or implement some specific algorithms for their speech related products it is a superb source of application oriented authoritative and comprehensive information about these technologies this work combines the established knowledge derived from research in such fast evolving disciplines as signal processing and communications acoustics computer science and linguistics

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