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this carefully revised third edition on the electrical optical magnetic and thermal
properties of materials stresses concepts rather than mathematical formalism
many examples from engineering practice provide an understanding of common
devices and methods

this two volume set provides an extensive review of the abundant past and recent
literature on the atmospheric chemistry in the mediterranean region the books
document the experience gained on the atmospheric composition over the
mediterranean basin and close areas after six decades of research starting from
early studies of radioactive aerosol fallouts and intense desert dust events in the
1960s followed by studies of aerosols collected during oceanographic cruises in
the early 1980s and including subsequent knowledge from various surface
monitoring stations intensive campaigns satellite climatologies laboratory studies
as well as chemistry transport and climate models through ten thematic sections
the authors examine the sources and fates of atmospheric pollutants over the
mediterranean basin and what we know about the main impacts of the regional
atmospheric chemistry this overview not only considers the full regional cycle of
both aerosol and reactive gases including emissions transport transformations
and sinks but also addresses their major impacts on air quality and health on the
radiative budget and climate on marine chemistry and biogeochemistry the
volumes are an initiative from the charmex project that has federated many

studies on those topics in the 2010 2020 decade and update the scientific knowledge by integrating the charmex and non charmex literature the books are contributed by a large pool of well known authors from the respective fields mainly from france and greece but also from six other mediterranean and eight non mediterranean countries all chapters have been peer reviewed by international scientific experts in the corresponding domains volume 2 focuses on emissions and their sources recent progress on chemical processes aerosol properties atmospheric deposition and the impacts of air pollution on human health regional climate and ecosystems recommendations for future research in these fields are finally proposed the targeted audience is the academic community working on atmospheric chemistry and its impacts especially teams having a special interest in the mediterranean region which includes many countries and institutes worldwide

how to ensure clean potable water hydrochemistry colloidal chemistry physics plus engineering aspects are combined in this book for practical drinking water treatment focusing on coagulation flocculation as a key step in this process it provides principles optimisation and efficiency evaluation broader theoretical background and practical aspects

starling is an actionscript 3 2d framework developed on top of the stage3d apis available on desktop in flash player 11 and adobe air 3 starling is mainly designed for game development but could be used for many other use cases starling makes it possible to write fast gpu accelerated applications without having to touch the low level stage3d apis most flash developers want to be able to leverage gpu acceleration through stage3d without the need to write such higher level frameworks and dig into the low level stage3d apis starling is completely designed after the flash player apis and abstracts the complexity of stage3d molehill and allows easy and intuitive programming for everyone obviously starling is for actionscript 3 developers especially those involved in 2d game development of course you will need to have a basic understanding of actionscript 3 by its design lightweight flexible and simple starling can be used also be used for other use cases like ui programming that said everything is designed to be as intuitive as possible so any java or net developer will get the hang of it quickly as well

leverage the wifi chip to build exciting quadcopters key features learn to create a fully functional drone with arduino and esp8266 and their modified versions of hardware enhance your drone s functionalities by implementing smart features a project based guide that will get you developing next level drones to help you

monitor a particular area with mobile like devices book descriptionwith the use of drones diy projects have taken off programmers are rapidly moving from traditional application programming to developing exciting multi utility projects this book will teach you to build industry level drones with arduino and esp8266 and their modified versions of hardware with this book you will explore techniques for leveraging the tiny wifi chip to enhance your drone and control it over a mobile phone this book will start with teaching you how to solve problems while building your own wifi controlled arduino based drone you will also learn how to build a quadcopter and a mission critical drone moving on you will learn how to build a prototype drone that will be given a mission to complete which it will do it itself you will also learn to build various exciting projects such as gliding and racing drones by the end of this book you will learn how to maintain and troubleshoot your drone by the end of this book you will have learned to build drones using esp8266 and arduino and leverage their functionalities to the fullest what you will learn includes a number of projects that utilize different esp8266 and arduino capabilities while interfacing with external hardware covers electrical engineering and programming concepts interfacing with the world through analog and digital sensors communicating with a computer and other devices and internet connectivity control and fly your quadcopter taking into account weather conditions build a drone that can follow the user wherever he she goes build a mission control drone and learn how to use it effectively maintain your vehicle as much as possible and repair it whenever required who this book is for if you are a programmer or a diy enthusiast and keen to create a fully functional drone with arduino and esp8266 then this book is for you basic skills in electronics and programming would be beneficial this book is not for the beginners as it includes lots of ideas not detailed how you can do that if you are a beginner then you might get lost here the prerequisites of the book include a good knowledge of arduino electronics programming in c or c and lots of interest in creating things out of nothing

the cooperation council for the arab states of the gulf gcc has been at the epicenter of global energy markets because of its substantial endowment of hydrocarbons yet countries in the region have also stated their intent to be global leaders in renewable energy this collection explores the drivers for the widespread adoption of renewable energy around the gcc the need for renewable energy and the policy economic factors that can create success all six countries within the gcc have plans to include renewable energy power generation in their energy mix for various reasons including a growing demand for electricity because of increasing populations an increasing government fiscal deficit due to

inefficient subsidies the need to diversify the economy and global pressure to meet climate change requirements however the decision of when and by how much to introduce renewable energy is fraught with complications in this book a stellar cast of regional policy and academic experts explore the reasons behind these renewable energy plans and the potential impediments to success whether it be the declining cost of producing energy from hydrocarbons an infrastructure which needs to be updated social acceptance lack of financing and even harsh weather weighing up all these factors the book considers the route forward for renewable energy in the gulf region the economics of renewable energy in the gulf offers an excellent examination of the adoption of renewable energy in the area it will be of great interest to academic researchers and policy makers alike particularly those working in the areas of energy economics public policy and international relations

computer application systems are helpful for society to turn into a digital era of computing and interaction made more accessible and consistent further study in this field is required in order to ensure the applications are utilized appropriately perspectives on social welfare applications optimization and enhanced computer applications discusses new computer applications and analyzes the existing ones to introduce a subsystem of the current system to make the social interactions towards digital world initiatives this book provides a platform for scholars researchers scientists and working professionals to exchange and share their computer application creation experiences and research results about all aspects of application software system development within computer science with emerging and advanced technologies covering topics such as applied computing data science and mobile computing this premier reference source is ideal for industry professionals computer scientists academicians engineers researchers scholars practitioners librarians instructors and students

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