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since the end of the cold war the threat of large scale wars has been substituted by new threats terrorism organised crime trafficking smuggling proliferation of weapons of mass destruction to react to them a security strategy is necessary but in order to be effective it requires several instruments including technological tools consequently research and development in the field of security is proving to be an ever expanding field all over the world data mining is seen more and more not only as a key technology in business engineering and science but as one of the key features in security to stress that all these technologies must be seen as a way to improve not only

the security of citizens but also their freedom special attention will be given to data protection research issues the 10th international conference on data mining is part of the successful series and the topics include text mining and text analytics data mining applications data mining methods

this volume is part of a comprehensive review of the thermal radiative properties of air by the lockheed palo alto research laboratory for the defense atomic support agency the review was published as dasa 1917 unclassified in four parts april 1967 most of this material is now being offered in new editions by plenum press the authors and editors hope that it will be more widely available to scientists and engineers who work in the various fields which require the use of high temperature air properties f r gilmore and a hochstim have revised and increased the material presented in dasa 1917 1 in equilibrium thermodynamic properties of air the present editors have prepared an introduction for the tables presented in dasa 1917 3 so that tables of radiative properties of air offered herewith is essentially self contained a few more figures have been added and a number of errors have been corrected we have also prepared a slightly revised edition of dasa 1917 4 excitation and non equilibrium phenomena in air offered by plenum press at this time as a companion volume dasa 1917 2 the radiative properties of heated air by b h armstrong and r w nicholls is not being offered in a new edition at this time

in the search for sustainable materials natural polymers present an attractive alternative for many applications compared to their synthetic counterparts derived from petrochemicals the two volume set natural polymers covers the synthesis characterisation and applications of key natural polymeric systems including their morphology structure dynamics and properties volume one focuses on natural polymer composites including both natural and protein fibres and volume two on natural polymer nanocomposites the first volume examines the characterization life cycle assessment and new sources of natural fibres and their potential as a replacement for synthetic fibres in industrial applications it then explores the important advancements in the field of wool silk spidersilk and mussel byssus fibres the second volume looks at the properties and characterization of cellulose chitosan furanic starch wool and silk nanocomposites and the potential industrial applications of natural polymer nanocomposites with contributions from leading researchers in natural polymers from around the globe natural polymers provides a valuable reference for material scientists polymer

chemists and polymer engineers

geomar attempts to build a bridge between basic research and applied research and service for marine geosciences and offshore industry

this is a book for readers who are fascinated by the moon and the earliest speculations about life on other worlds it takes the reader on a journey from the earliest greek poetry philosophy and science through plutarch s mystical doctrines to the thrilling lunar adventures of lucian of samosata

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