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this is not a story that will tell you how to be a winner this is a story which tells you that you are a born winner pia is a crazy of dreams girl she desires to reach the limits of sky vyaan is an aspiring author he dreams but is fearful destiny makes their life woven together explore pure love crazy dreams burning passions and courage in yes we all are winners

well labelled illustrations diagrams tables figures and experiments have been given to support the text wherever necessary at the end of each chapter key terms have been given a variety of review questions according to the latest examination pattern has been provided for adequate practice

this book has been prepared to help students to acquire the skills of written communication required in academic context and real life the four sections in the book deal with writing reports summary writing letter writing and grammar and punctuation

the human aspect plays an important role in the social sciences the behaviour of people has become a vital area of focus in the social sciences as well recent trends in social and behaviour sciences contains papers that were originally presented at the international congress on interdisciplinary behavior and social sciences held 4 5 november 201

in recent years applied mathematics has been used in all novel disciplines of scientific development advances in applied mathematical problems summarizes interdisciplinary work within the field of applied mathematics the topics discussed in the book include similarity solutions of spherical shock waves in a self gravitating ideal gas dual solutions for finite element analysis of unsteady hydromagnetic stagnation point flow of water nanofluid generated by stretching sheet multiparametric modeling of carbon cycle in temperate wetlands for regional climate change analysis using satellite data an intelligent neuro fuzzy system for pattern classification fuzzy inventory model with demand deterioration and inflation a comparative study through ngtn and cntn summability and its application for the stability of the system design of manufacturing control and automation systems seir application for crop through water and soil texture advances in radial basis functions modeling for time period of natural frequency for non homogeneous square plate with variable thickness and temperature effect a study on metric fixed point theorems satisfying integral type contractions objective function in radiometric studies application to agrs surveys associated with radon modelling kernel function in black body radiation inversion

this book includes the proceedings of the 21st international conference on smart technologies education ste2024 the international conference on smart technologies education ste is an annual global meeting dedicated to the fundamentals applications and experiences in the field of smart technologies online remote and virtual engineering virtual instrumentation and other related new technologies nowadays online and smart technologies are the core of most fields of engineering and the whole society consequently the motto of this year s ste2024 was smart technologies for a sustainable future the ste conference is the successor of the long standing annual rev conferences and the annual meeting of the international association of online engineering iaoe together with the edunet world association ewa and the international education network edunet in a globally connected world the interest in online collaboration teleworking remote services and other digital working environments is rapidly increasing in response to that the general objective of this conference is to contribute and discuss fundamentals applications and experiences in the field of online and remote engineering virtual instrumentation and other related new technologies like cross reality open science and big data internet of things and industrial internet of things industry 4 0 cyber security and m2m and smart objects another objective of the conference is to discuss guidelines and new concepts for engineering education in higher and vocational education institutions including emerging technologies in learning moocs and mools and open resources this year ste2024 has been organized in helsinki finland as an onsite event supporting remote presentations from march 6 until march 8 2024 the co organizers of ste2024 were the arcada university of applied sciences the international association of online engineering iaoe together with the global online laboratory consortium golc the international education network

edunet and the edunet world association ewa ste2024 has attracted 140 scientists and industrial leaders from more than 40 countries

this timely book explores the role of generative artificial intelligence ai in reshaping higher education it presents a detailed examination of the impact of generative ai on teaching research and academic practices investigating its transformative potential and addressing key ethical concerns and challenges

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