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in the past practical applications motivated the development of mathematical theories which then became the subject of study in pure mathematics where abstract concepts are studied for their own sake the activity of applied mathematics is thus intimately connected with research in pure mathematics which is also referred to as theoretical mathematics theoretical and applied mathematics in international business is an essential research publication that explores the importance and implications of applied and theoretical mathematics within international business including areas such as finance general management sales and marketing and supply chain management highlighting topics such as data mining global economics and general management this publication is ideal for scholars specialists managers corporate professionals researchers and academicians

ray bradbury s fahrenheit 451 depicts a dystopian society where technology particularly in the form of mass media and censorship plays a central role in controlling and manipulating the populace however the novel also explores the paradoxical relationship between technology and human connection highlighting both its potential for liberation and its capacity for oppression this research paper aims to analyze the multifaceted portrayal of technology in fahrenheit 451

examining its role in fostering isolation and conformity while also exploring its subversive potential as a tool for resistance and introspection through a close reading of the novel's themes characters and narrative structure this paper elucidates Bradbury's nuanced commentary on the complex interplay between technology knowledge and freedom

fostering an educational culture that supports students' success is essential for creating lasting learning experiences an environment that values curiosity inclusivity collaboration and high expectations empowers students to reach their full potential academically socially and emotionally educational culture extends to school leadership community involvement teacher student relationships and learning institution values further integration of supportive and motivating atmospheres may help students engage in their own education deal with challenges and thrive in school and beyond fostering educational culture for student success explores how school environments teaching practices and community support systems shape an educational culture that promotes student achievement and well being it examines the role of leadership equity and student engagement in creating conditions that foster long term academic and personal success this book covers topics such as data science education technology and critical thinking and is a useful resource for educators engineers sociologists academicians researchers and scientists

the book is a collection of papers presented at first doctoral symposium on natural computing research dsncr 2020 held during 8 august 2020 in pune india the book covers different topics of applied and natural computing methods having applications in physical sciences and engineering the book focuses on computer vision and applications soft computing security for internet of things security in heterogeneous networks signal processing intelligent transportation system vlsi design and embedded systems privacy and confidentiality big data and cloud computing bioinformatics and systems biology remote healthcare software security mobile and pervasive computing biometrics based authentication natural language processing analysis and verification techniques large scale networking

distributed systems digital forensics and human computer interaction

this book gathers selected high quality research papers presented at international conference on paradigms of communication computing and data sciences pccds 2022 held at malaviya national institute of technology jaipur india during 05 07 july 2022 it discusses high quality and cutting edge research in the areas of advanced computing communications and data science techniques the book is a collection of latest research articles in computation algorithm communication and data sciences intertwined with each other for efficiency

this book introduces and analyses recent trends and studies of sustainable logistics systems using ai based meta heuristics approaches including ai based meta heuristics applied to supply chain network models integrated multi criteria decision making approaches for green supply chain management uncertain supply chain models etc it emphasizes both theory and practice providing methodological and theoretical basis as well as case references for sustainable logistics systems using ai based meta heuristics most of multi national enterprises today face the challenge of sustainable development for their logistics systems trying to meet or exceed customer expectations sustainable development attracts both researchers and industrial practitioners who are focused on the design and implementation of logistics system ai based meta heuristics approaches has emerged as a capable method for quickly providing optimal or near optimal solutions for the problems that exact optimization cannot solve recent advances in various ai based meta heuristics approaches can resolve various and complex logistics and supply chain problem types this book mainly encompasses the most popular and frequently employed ai based meta heuristics approaches such as genetic algorithm variable neighborhood search multi objective heuristic search and the hybrid of these approaches the chapters in this book were originally published in the international journal of management science and engineering management

the increase in computing power and sensor data has driven information

technology on end devices such as smart phones or automobiles the widespread application of it across the globe includes manufacturing engineering retail e commerce health care education financial services banking space exploration politics to help predict the sentiments of voter demographics etc the papers in this conference proceeding examine and discuss various interdisciplinary researches that could accelerate the advent of information technology

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