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The Challenges of the Digital Transformation in Education Sustainable Logistics Systems Using AI-based Meta-Heuristics Approaches Air Transport: A Computer Science Perspective Theoretical and Applied Mathematics in International Business Integrated Process Planning, Scheduling, and Due-Date Assignment Brain-Inspired Computing: From Neuroscience to Neuromorphic Electronics driving new forms of Artificial Intelligence Systematic Analysis of Noninferior Transfer Assignments State of North Carolina Administrative Code Mathematical Programming COTFMGT Transportation Research Record Regions of Linear Trade-model Equilibria and the Conflicting Interests of Trade Partners Materials and Technologies in Construction and Architecture IV Revised Laws of Nevada Revised Laws of Nevada The National Corporation Reporter Quarterly Journal of the Chemical Society of London Annual Report The Code of Civil Procedure of the State of New York Canadian Journal of Chemistry Railway Age Michael E. Auer Jiuping Xu Sebastian Wandelt Christiansen, Bryan Halil Ibrahim Demir Jonathan Mapelli J. R. Wright Ralph E. Gomory Batyr M. Yazyev Nevada Chemical Society (Great Britain) USA Patent Office New York (State)

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this book offers the latest research and new perspectives on interactive collaborative learning and engineering pedagogy we are currently witnessing a significant transformation in education and in order to face today's real world challenges higher education has to find innovative ways to quickly respond to these new needs addressing these aspects was the chief aim of the 21st international conference on interactive collaborative learning icl2018 which was held on Kos island Greece from September 25 to 28 2018 since being founded in 1998 the conference has been devoted to new approaches in learning with a special focus on collaborative learning today the icl conferences offer a forum for exchanging information on relevant trends and research results as well as sharing practical experiences in learning and engineering pedagogy this book includes papers in the fields of new learning models and applications pilot projects applications project based learning real world experiences remote and virtual laboratories research in engineering pedagogy technical teacher training it will benefit a broad readership including policymakers educators researchers in pedagogy and learning theory school teachers the learning industry further education lecturers etc

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

air transport a computer science perspective thoroughly examines the integration of computer science principles in the field of air transportation bridging the gap between theory and real world applications it delves into automation complex

problem solving and cutting edge technology in aviation authored by a seasoned team of a computer scientist and an airspace engineer it offers a unique blend of expertise that highlights practical applications of algorithms data structures and optimization techniques essential for enhancing flight operations and enabling autonomous systems readers will gain insights into the latest regulatory frameworks ensuring they are well equipped to navigate the evolving air transport landscape structured in five parts the book begins with foundational concepts such as computational complexity and intelligence it then delves into critical aspects of airline operations including network design flight scheduling fleet assignment and aircraft routing the exploration continues with airport operations focusing on gate assignment ground vehicle allocation and delay prediction in the realm of air traffic flow management readers will discover trajectory optimization airspace sectorization and network resilience assessment the concluding section summarizes key findings and provides an outlook on future advancements in the field this book is an invaluable resource for a diverse audience including transportation engineers computer scientists eager to tackle real world air transport challenges and professionals in data science software engineering and aviation research it is ideal for students in aerospace engineering computer science and data science programs emphasizing practical applications that drive innovation and efficiency in the air transport sector includes comprehensive expert curated reviews of the academic literature on each subject providing readers with a solid foundation in the latest research and developments dedicates a significant portion to exploring modern computational intelligence techniques such as machine learning deep learning and optimization algorithms with a focus on their application in air transport helping readers understand how to leverage them for innovative solutions explicitly addresses the computational complexity involved in real world use cases including algorithm efficiency scalability and the trade offs between computational complexity and solution accuracy providing readers with practical strategies for managing and overcoming these challenges

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

traditionally the three most important manufacturing functions are process planning scheduling and due date assignment which are handled sequentially and separately this book integrates these manufacturing processes and functions to increase global performance along with manufacturing and production cost savings integrated process planning scheduling and due date assignment combines the most important manufacturing functions to use manufacturing resources better reduce production costs and eliminate bottlenecks with increased production efficiency the book covers how the integration will help eliminate scheduling conflicts and how to adapt to irregular shop floor disturbances it also explains how other elements such as tardiness and earliness are penalized and how prioritizing helps improve weight performance function this book will draw the interest of professionals students and academicians in process planning scheduling and due date assignment it could also be supplemental material for manufacturing courses in industrial engineering and manufacturing engineering departments

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