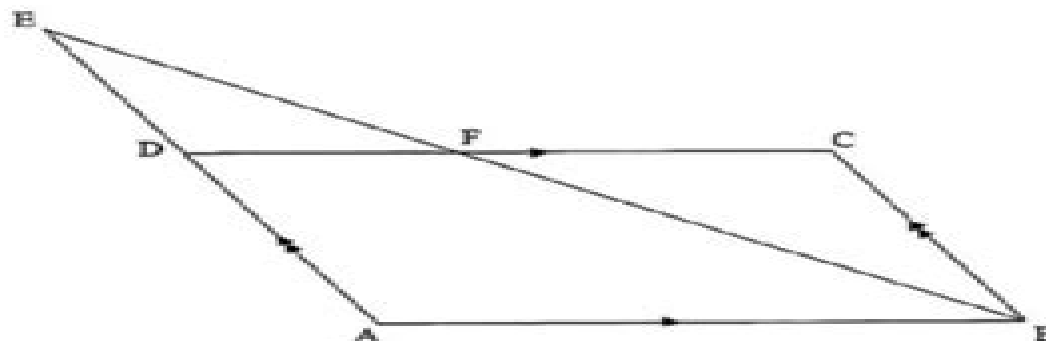


QUESTION 9

In the diagram, $ABCD$ is a parallelogram with $AB = 14$ units. AD is produced to E such that $AD : DE = 4 : 3$. EB intersects DC in F . $EB = 21$ units.



- 9.1 Calculate, with reasons, the length of FB . (3)
- 9.2 Prove, with reasons, that $\triangle EDF \parallel \triangle EAB$. (3)
- 9.3 Calculate, with reasons, the length of FC . (3)
- [9]

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**Alexander Toller, Freya Edholm, Dennis
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Multidisciplinary Information Retrieval David Lamas, Paul Buitelaar, 2014-10-13 This book constitutes the proceedings of the 7th International Information Retrieval Facility Conference IRFC 2014 held in Copenhagen Denmark November 2014 The 10 papers presented together with one industry paper were carefully reviewed and selected from 13 submissions The conference aims at bringing young researchers into contact with the industry at an early stage emphasizing the applicability of IR solutions to real industry cases and the respective challenges

From Is to Ought: The Place of Normative Models in the Study of Human Thought Shira Elqayam, David E. Over, 2016-08-12 In the study of human thinking two main research questions can be asked Descriptive Q What is human thinking like Normative Q What ought human thinking be like For decades these two questions have dominated the field and the relationship between them generated many a controversy Empirical normativist approaches regard the answers to these questions as positively correlated in essence human thinking is what it ought to be although what counts as the ought standard is moot In contemporary theories of reasoning and decision making this is often associated with a Panglossian framework an adaptationist approach which regards human thinking as a priori rational In contrast prescriptive normativism sees the answers to these two questions as negatively correlated Normative models are still relevant to human thought but human behaviour deviates from them quite markedly with the invited conclusion that humans are often irrational Prescriptive normativism often results in a Meliorist agenda which sees rationality as amenable to education Both empirical and prescriptive normativism can be contrasted with a descriptivist framework for psychology of human thinking Following Hume's strict divide between the is and the ought descriptivism regards the descriptive and normative research questions as uncorrelated or dissociated with only the former question suitable for psychological study of human behaviour This basic division carries over to the relation between normative ought rationality based on conforming to normative standards and instrumental rationality based on achieving one's goals Descriptivist approaches regard the two as dissociated whereas normativist approaches tend to see them as closely linked with normative arguments defining and justifying instrumental rationality This research topic brings together diverse contributions to the continuing debate Featuring contributions from

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Mathematical Modeling and Simulation of Systems

Volodymyr Kazymyr,Anatoliy Morozov,Alexander Palagin,Serhiy Shkarlet,Nikolai Stoianov,Dmitri Vinnikov,Mark Zheleznyak,2025-04-29 This book contains papers on mathematical modeling and simulation of processes in various areas in ecology and the environment manufacturing and energetics information technology samples of special purpose equipment and cyber physical systems In the context of comprehensive digitalization computer modeling becomes a direct component of creating and operating modern complex multi domain systems The outcomes presented in the book will be useful to specialists involved in the modeling of real world and cyber physical systems physical processes simulation management and decision making models functioning and cybersecurity models modeling software and tools Scientists have the opportunity to familiarize themselves with the latest research in a variety of solutions proposed by leading scientists and to determine promising directions for solving complex scientific and practical tasks Chapters of this book contain papers presented at the 19th MODS International Conference November 11 13 2024 Chernihiv Ukraine

Renewable Energy in Marine Environment Eugen Rusu,2020-03-25 The effects of human caused global warming are obvious requiring new strategies and approaches The concept of business as usual is now no longer beneficial Extraction of renewable energy in marine environments represents a viable solution and an important path for the future These huge renewable energy resources in seas and oceans can be harvested including wind tide and waves Despite the initial difficulties related mostly to the elevated operational risks in the harsh marine environment newly developed technologies are economically effective or promising Simultaneously many challenges remain to be faced These are the main issues targeted by the present book which is associated with the Special Issue of Energies Journal entitled Renewable Energy in Marine Environment Papers on innovative technical developments reviews case studies and analytics as well as assessments and papers from different disciplines that are relevant to the topic are included From this perspective we hope that the results presented are of interest to for scientists and those in related fields such as energy and marine environments as well as for a wider audience

Proofs in Competition Math: Volume 1 Alexander Toller,Freya Edholm,Dennis Chen,2019-07-04 All too often through common school mathematics students find themselves excelling in school math classes by memorizing formulas but not their applications or the motivation behind them As a consequence understanding derived in this manner is tragically based on

little or no proof This is why studying proofs is paramount Proofs help us understand the nature of mathematics and show us the key to appreciating its elegance But even getting past the concern of why should this be true students often face the question of when will I ever need this in life Proofs in Competition Math aims to remedy these issues at a wide range of levels from the fundamentals of competition math all the way to the Olympiad level and beyond Don't worry if you don't know all of the math in this book there will be prerequisites for each skill level giving you a better idea of your current strengths and weaknesses and allowing you to set realistic goals as a math student So mathematical minds we set you off

Risk, Reliability and Safety: Innovating Theory and Practice Lesley Walls, Matthew Revie, Tim Bedford, 2016-11-25 The safe and reliable performance of many systems with which we interact daily has been achieved through the analysis and management of risk From complex infrastructures to consumer durables from engineering systems and technologies used in transportation health energy chemical oil gas aerospace maritime defence and other sectors the management of risk during design manufacture operation and decommissioning is vital Methods and models to support risk informed decision making are well established but are continually challenged by technology innovations increasing interdependencies and changes in societal expectations Risk Reliability and Safety contains papers describing innovations in theory and practice contributed to the scientific programme of the European Safety and Reliability conference ESREL 2016 held at the University of Strathclyde in Glasgow Scotland 25-29 September 2016 Authors include scientists academics practitioners regulators and other key individuals with expertise and experience relevant to specific areas Papers include domain specific applications as well as general modelling methods Papers cover evaluation of contemporary solutions exploration of future challenges and exposition of concepts methods and processes Topics include human factors occupational health and safety dynamic and systems reliability modelling maintenance optimisation uncertainty analysis resilience assessment risk and crisis management

Machine Learning in Educational Sciences Myint Swe Khine, 2024-02-24 This comprehensive volume investigates the untapped potential of machine learning in educational settings It examines the profound impact machine learning can have on reshaping educational research Each chapter delves into specific applications and advancements sheds light on theory building and multidisciplinary research and identifies areas for further development It encompasses various topics such as machine based learning in psychological assessment It also highlights the power of machine learning in analyzing large scale international assessment data and utilizing natural language processing for science education With contributions from leading scholars in the field this book provides a comprehensive evidence based framework for leveraging machine learning approaches to enhance educational outcomes The book offers valuable insights and recommendations that could help shape the future of educational sciences

Biology-Inspired Engineering and Engineering-Inspired Biology Jan-Matthias Braun, Poramate Manoonpong, Xiaofeng Xiong, 2021-01-04

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