

1 A tennis club has 560 members.

(a) The ratio men : women : children = 5 : 6 : 3. \rightarrow total = 14

(i) Show that the club has 240 women members.

Answer(a)(i)

$$w = \frac{6}{14} \times 560 = 240$$

(ii) How many members are children? [2]

$$c = \frac{1}{2} w$$

Answer(a)(ii) 120 [1]

(b) $\frac{5}{8}$ of the 240 women members play in a tournament.

How many women members do not play in the tournament?

$$\frac{3}{8} \times 240 = 90$$

Answer(b) 90 [2]

(c) The annual membership fee in 2013 is \$198 for each adult and \$75 for each child.

(i) Calculate the total amount the 560 members pay in 2013.

$$120 \times 75 + 440 \times 198$$

Answer(c)(i) \$ 96120 [2]

(ii) The adult fee of \$198 in 2013 is 5.6% more than the fee in 2012.

Calculate the adult fee in 2012.

$$x \cdot (100\% + 5.6\%) = 198$$

$$x = \frac{198}{1.056}$$

Answer(c)(ii) \$ 187.5 [2]

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Jean-Claude Samin, Paul Fiset



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Metal Cutting Theory and Practice David A. Stephenson, John S. Agapiou, 2018-09-03 A Complete Reference Covering the Latest Technology in Metal Cutting Tools Processes and Equipment Metal Cutting Theory and Practice Third Edition shapes the future of material removal in new and lasting ways Centered on metallic work materials and traditional chip forming cutting methods the book provides a physical understanding of conventional and high speed machining processes applied to metallic work pieces and serves as a basis for effective process design and troubleshooting This latest edition of a well known reference highlights recent developments covers the latest research results and reflects current areas of emphasis in industrial practice Based on the authors extensive automotive production experience it covers several structural changes and includes an extensive review of computer aided engineering CAE methods for process analysis and design Providing updated material throughout it offers insight and understanding to engineers looking to design operate troubleshoot and improve high quality cost effective metal cutting operations The book contains extensive up to date references to both scientific and trade literature and provides a description of error mapping and compensation strategies for CNC machines based on recently issued international standards and includes chapters on cutting fluids and gear machining The authors also offer updated information on tooling grades and practices for machining compacted graphite iron nickel alloys and other hard to machine materials as well as a full description of minimum quantity lubrication systems tooling and processing practices In addition updated topics include machine tool types and structures cutting tool materials and coatings cutting mechanics and temperatures process simulation and analysis and tool wear from both chemical and mechanical viewpoints Comprised of 17 chapters this detailed study Describes the common machining operations used to produce specific shapes or surface characteristics Contains conventional and advanced cutting tool technologies Explains the properties and characteristics of tools which influence tool design or selection Clarifies the physical mechanisms which lead to tool failure and identifies general strategies for reducing failure rates and increasing tool life Includes common machinability criteria tests and indices Breaks down the economics of machining operations Offers an overview of the engineering aspects of MQL machining Summarizes gear machining and finishing methods for common gear types and more Metal Cutting Theory and Practice Third Edition emphasizes the physical understanding and analysis for robust process design troubleshooting and improvement and aids manufacturing engineering professionals and engineering students in manufacturing engineering and machining processes programs

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Making Sense of Quantum Mechanics Jean Bricmont,2016-01-12 This book explains in simple terms with a minimum of mathematics why things can appear to be in two places at the same time why correlations between simultaneous events occurring far apart cannot be explained by local mechanisms and why nevertheless the quantum theory can be understood in terms of matter in motion No need to worry as some people do whether a cat can be both dead and alive whether the moon is there when nobody looks at it or whether quantum systems need an observer to acquire definite properties The author's inimitable and even humorous style makes the book a pleasure to read while bringing a new clarity to many of the longstanding puzzles of quantum physics

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A Statistical Mechanical Interpretation of Algorithmic Information Theory
Kohtaro Tadaki, 2019-11-11 This book is the first one that provides a solid bridge between algorithmic information theory and statistical mechanics Algorithmic information theory AIT is a theory of program size and recently is also known as algorithmic randomness AIT provides a framework for characterizing the notion of randomness for an individual object and for studying it closely and comprehensively In this book a statistical mechanical interpretation of AIT is introduced while explaining the basic notions and results of AIT to the reader who has an acquaintance with an elementary theory of computation A simplification of the setting of AIT is the noiseless source coding in information theory First in the book a statistical mechanical interpretation of the noiseless source coding scheme is introduced It can be seen that the notions in statistical mechanics such as entropy temperature and thermal equilibrium are translated into the context of noiseless source coding in a natural manner Then the framework of AIT is introduced On this basis the introduction of a statistical mechanical interpretation of AIT is begun Namely the notion of thermodynamic quantities such as free energy energy and entropy is introduced into AIT In the interpretation the temperature is shown to be equal to the partial randomness of the values of all these thermodynamic quantities where the notion of partial randomness is a stronger representation of the compression rate measured by means of program size complexity Additionally it is demonstrated that this situation holds for the temperature itself as a thermodynamic quantity That is for each of all the thermodynamic quantities above the computability of its value at temperature T gives a sufficient condition for T to be a fixed point on partial randomness In this groundbreaking book the current status of the interpretation from both mathematical and physical points of view is reported For example a total statistical mechanical interpretation of AIT that actualizes a perfect correspondence to normal statistical mechanics can be developed by identifying a microcanonical ensemble in the framework of AIT As a result the statistical mechanical meaning of the thermodynamic quantities of AIT is clarified In the book the close relationship of the interpretation to Landauer s principle is pointed out

The Oxford Handbook of Cyber Security Paul Cornish, 2021 As societies governments corporations and individuals become more dependent on the digital environment so they also become increasingly vulnerable to misuse of that environment A considerable industry has developed to provide the means with which to make cyber space more secure stable and predictable Cyber security is concerned with the identification avoidance management and mitigation of risk in or from cyber space the risk of harm and damage that might occur as the result of everything from individual

carelessness to organised criminality to industrial and national security espionage and at the extreme end of the scale to disabling attacks against a country's critical national infrastructure. But this represents a rather narrow understanding of security and there is much more to cyber space than vulnerability risk and threat. As well as security from financial loss, physical damage etc, cyber security must also be for the maximisation of benefit. The Oxford Handbook of Cyber Security takes a comprehensive and rounded approach to the still evolving topic of cyber security: the security of cyber space is as much technological as it is commercial and strategic, as much international as regional, national and personal, and as much a matter of hazard and vulnerability as an opportunity for social, economic and cultural growth. Multibody Dynamics

Jean-Claude Samin, Paul Fiset, 2012-10-17. This volume provides the international multibody dynamics community with an up to date view on the state of the art in this rapidly growing field of research which now plays a central role in the modeling, analysis, simulation and optimization of mechanical systems in a variety of fields and for a wide range of industrial applications. This book contains selected contributions delivered at the ECCOMAS Thematic Conference on Multibody Dynamics which was held in Brussels, Belgium and organized by the Universit catholique de Louvain from 4th to 7th July 2011. Each paper reflects the State of Art in the application of Multibody Dynamics to different areas of engineering. They are enlarged and revised versions of the communications which were enhanced in terms of self containment and tutorial quality by the authors. The result is a comprehensive text that constitutes a valuable reference for researchers and design engineers which helps to appraise the potential for the application of multibody dynamics methodologies to a wide range of areas of scientific and engineering relevance. **Evaluating Teacher Education Programs through Performance-Based Assessments**

Polly, Drew, 2016-02-10. Performance based assessments have become a critical component of every teacher education program. Such assessments allow teacher candidates to demonstrate their content and pedagogical knowledge, skills and dispositions in an authentic setting. *Evaluating Teacher Education Programs through Performance Based Assessments* analyzes and discusses the theory and concepts behind teacher education program evaluation using assessment tools such as lesson plans, classroom artifacts, student work examples and video recordings of lessons. Emphasizing critical, real world examples and empirically based studies, this research based publication is an ideal reference source for university administrators, teacher educators, K-12 leaders and graduate students in the field of education. *Constantin Carathéodory*
Maria Georgiadou, 2013-12-01. With breathtaking detail, Maria Georgiadou sheds light on the work and life of Constantin Carathéodory, who until now has been ignored by historians. In her thought provoking book, Georgiadou maps out the mathematician's oeuvre, life and turbulent historical surroundings. Descending from the Greek elite of Constantinople, Carathéodory graduated from the military school of Brussels, became an engineer at the Assiout dam in Egypt and finally dedicated a lifetime to mathematics and education. He significantly contributed to calculus of variations, the theory of point set measure, the theory of functions of a real variable, PDEs and complex function theory. An exciting and well written biography, once

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