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this 2005 book describes in much detail both how and why franchising works it also analyses the economic tensions that contribute to conflict in the franchisor franchisee relationship the treatment includes a great deal of empirical evidence on franchising its importance in various segments of the economy the terms of franchise contracts and what we know about how all these have evolved over time especially in the us market a good many myths are dispelled in the process the economic analysis of the franchisor franchisee relationship begins with the observation that for franchisors franchising is a contractual alternative to vertical integration subsequently the tensions that arise between a franchisor and its franchisees who in fact are owners of independent businesses are examined in turn in particular the authors discuss issues related to product quality control tying arrangements pricing location and territories advertising and termination and renewals australia has an enviable record for airline safety no one has ever died in an accident involving a commercial jet aircraft in australia the reasons behind this have been the source of much speculation and theories tend to focus on issues related to the natural environment and even luck however with human error being present in arguably 100 of aircraft accidents it seems reasonable that a good safety record is at least partly the consequence of human intervention this text uses australian aviation as a case study of a safe system to explore the interactions between the natural operational and human environments based on doctoral research including a major survey of pilot and air traffic controller perceptions the book is unusual in that it looks at positive examples in safety rather than taking the traditional reactive approach to safety deficiencies this book brings together examples of leading thinking and international practice in the rapidly developing area of environmental management accounting ema the authors include academics and practitioners from industry and the subjects covered range from individual company experiences with implementing ema to national experiences regarding the adoption and diffusion of ema practices developed for test takers who need a refresher gmat foundations of math provides a user friendly review of basic math concepts crucial for gmat success designed to be user friendly for all students gmat foundations of math provides easy to follow explanations of fundamental math concepts step by step application of concepts to example problems 700 practice problems and 10 chapters purchase of this book includes one year of online access to the foundations of math homework banks with 400 extra practice questions and detailed explanations not included in the book gmat foundations of math is an invaluable resource for any student who wants to cement their understanding and build their basic math skills for the gmat preparing for your accuplacer math test looking for the best prep book to help you ace the accuplacer math test accuplacer math full study guide which reflects the 2023 test guidelines contains extensive exercises math problems sample accuplacer math questions and practice tests to help you hone your math skills overcome your exam anxiety boost your confidence and do your best to succeed on the accuplacer math test this book reviews a handful of accuplacer math topics and concepts such as fractions mixed numbers integers percent equations polynomials exponents radicals and more all topics are simply and concisely explained allowing you to develop your mathematics skills two realistic accuplacer math practice tests that reflect the format and question types on the accuplacer will help you check your exam readiness and identify where you need more practice accuplacer math full study guide contains many exciting and unique features to help you prepare for your accuplacer math test including content 100 aligned with the 2023 accuplacer test complete coverage of all accuplacer math concepts which you will be tested a beginner friendly guide for all accuplacer math topics abundant math skills building exercises to help you approach unfamiliar question types 2 full length accuplacer math practice tests featuring new questions with decisive answers and much more with accuplacer math full study guide you can focus on rapidly improving your accuplacer math test scores it doesn't matter if you don't have a tutor as this comprehensive accuplacer math study guide was designed for self study in mind however this book can also be used with a tutor or for classroom usage

ideal for self study and classroom usage is your memory hierarchy stopping your microprocessor from performing at the high level it should be memory systems cache dram disk shows you how to resolve this problem the book tells you everything you need to know about the logical design and operation physical design and operation performance characteristics and resulting design trade offs and the energy consumption of modern memory hierarchies you learn how to tackle the challenging optimization problems that result from the side effects that can appear at any point in the entire hierarchy as a result you will be able to design and emulate the entire memory hierarchy understand all levels of the system hierarchy xcache dram and disk evaluate the system level effects of all design choices model performance and energy consumption for each component in the memory hierarchy vols 34 include section waves and electrons trigonometry 4th edition brings together all the elements that have allowed instructors and learners to successfully bridge the gap between classroom instruction and independent homework by overcoming common learning barriers and building confidence in students ability to do mathematics written in a clear voice that speaks to students and mirrors how instructors communicate in lecture young s hallmark pedagogy enables students to become independent successful learners varied exercise types and modeling projects keep the learning fresh and motivating young continues her tradition of fostering a love for succeeding in mathematics by introducing inquiry based learning projects in this edition providing learners an opportunity to master the material with more freedom while reinforcing mathematical skills and intuition oxford s best selling revision and practice books are renowned for their clear explanations and examples supported by a wealth of practice exercises and past examination questions that build students confidence for the exams ahead building on the experience of earlier best selling titles david rayner s new textbook provides valuable practice and challenging revision exercises for all students aiming for higher grades at gcse up to date curriculum coverage new non calculator work in line with curriculum changes clear explanations and worked examples numerous carefully constructed exercises and a section of ideas for longer investigations to encourage students to use and apply the mathematics they have learnt practice exam questions numerical answers to all questions econometric modelling of world shipping describes an economic model that may be used to forecast world shipping markets a unique feature of the model is that it relates to both sectors of world shipping the dry cargo sector and the tanker sector this is the first time that a model of this type has been published this book also breaks new ground in explaining the behaviour of vessel prices both new and secondhand special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries this title was first published in 2001 employing an interdisciplinary and comparative approach to equity in long term care this book addresses the fact that demographic changes leading to ageing populations financial pressures and changes in traditional support systems have brought long term care and the redesign of care systems to the top of the european social policy agenda despite the importance of this issue however the question of equity in long term care has until now received relatively little attention in social policy research rather than focusing on theories of social justice or the analysis of specific interpretations of equity this book develops key dimensions of equity choices in a framework for systematic comparative analysis this tool is then used to investigate long term care policies in europe exploring equity choices in both the provision and the finance of long term care these choices are discussed comparatively with regard to the implications for the various actors and are also contrasted with basic welfare state objectives this book represents an important addition to comparative research into several key areas of welfare and welfare state design it explores the division of responsibilities in long term care systems between the public and private and formal and informal sectors the relationships between different welfare state objectives the different types of welfare state intervention and the principles and choices surrounding the allocation of resources and burdens the worldwide shift from coal to oil based technology was devastating for many local communities energy transition and the local community is the story of one such community hazleton pennsylvania hazleton s economy dependent solely on the mining of surrounding beds of anthracite coal was destroyed by the changeover to oil yet hazleton when confronted with a catastrophic recession and a declining population organized to attract new industry and eventually saw its local economy revitalized local communities are deeply affected whenever new forms of energy are exploited and older forms abandoned those communities however are almost uniformly ignored in ecological environmental and policy statements dan

rose a specialist in the emerging science of human ecology observes how energy linked world economic fluctuations directly affect local economies by merging theory with actual data from small communities rose is able to demonstrate how the decreasing availability of petroleum is pushing developed countries exemplified by the community of hazleton pennsylvania into a new wave of recession hazleton as an example offers hope using this community s experience to build a model rose defines both the vulnerability and the strength of local populations whose fortunes rest with the energy economy of the world a working knowledge of this model will contribute to our understanding of human adaptation and help national and local leaders cope with an imminent energy changeover regardless of where we live the management of the public sector impacts on our lives hence we all have an interest one way or another in the achievement of efficiency and productivity improvements in the activities of the public sector for a government agency that provides a public service striving for unreasonable benchmark targets for efficiency may lead to a deterioration of service quality along with an increase in stress and job dissatisfaction for public sector employees slack performance targets may lead to gross inefficiency poor quality of service and low self esteem for employees in the case of regulation inappropriate policies can lead to unprecedented disasters examples include the decimation of fish stocks through mismanagement of fisheries and power blackouts through inappropriate restrictions on electricity generators and distributors efficient taxation policies minimise the tax bill for citizens in all of these cases efficient management is required although it is often unclear how to assess this efficiency in this volume several authors consider various aspects and contexts of performance measurement hence this volume represents a unique collection of advances in efficiency assessment for the public sector by leading researchers in the field efficiency in the public sector is divided into two sections the first is titled issues in public sector efficiency evaluation and comprises of chapters 1 4 the second section is titled efficiency analysis in the public sector advances in theory and practice this division is somewhat arbitrary in the sense there are significant overlapping themes in both sections however it serves to separate chapters that can be characterised as dealing with broader issues section i from chapters that can be characterised as focusing on specific theoretical problems and empirical cases section ii climate change related natural disasters pose serious threats and risks to livelihoods of fishermen and women as well as to food security in the caribbean to respond to these threats and risks the fao the department of state of the united states of america and the world bank introduced an initiative on climate risk insurance for the caribbean fisheries sector as part of a global initiative on blue growth in support of this initiative a survey was conducted to identify fisheries assets that could be insured value these assets identify climate smart fisheries investments and practices and carry out an insurance needs and demand survey this circular presents survey findings from antigua and barbuda barbados grenada st lucia st kitts and nevis and st vincent and the grenadines some of the key findings are that 97 percent of the fishing vessels and fishing assets were not insured while in each of the caricom countries there is at least one local insurer offering marine insurance 83 percent of the fishers would purchase insurance coverage for their vessels if it would be more affordable only 17 percent of the fishers had a health insurance and 20 percent had an life insurance policy moreover more than one third of the fishers would be interested to invest in safe harbor anchorage haul out and vessel storage facilities including installation of bumper rails on piers and the use of fenders on boats and piers if this would reduce insurance premiums based on the findings of the insurance demand survey an organizational arrangement for a caribbean fisheries risk insurance facility cfrif was developed presented at various regional fora and shared with interested stakeholders the discrete logarithm problem based on elliptic and hyperelliptic curves has gained a lot of popularity as a cryptographic primitive the main reason is that no subexponential algorithm for computing discrete logarithms on small genus curves is currently available except in very special cases therefore curve based cryptosystems require much smaller key sizes than rsa to attain the same security level this makes them particularly attractive for implementations on memory restricted devices like smart cards and in high security applications the handbook of elliptic and hyperelliptic curve cryptography introduces the theory and algorithms involved in curve based cryptography after a very detailed exposition of the mathematical background it provides ready to implement algorithms for the group operations and computation of pairings it explores methods for point counting and constructing curves with the complex multiplication method and provides the algorithms in an explicit

manner it also surveys generic methods to compute discrete logarithms and details index calculus methods for hyperelliptic curves for some special curves the discrete logarithm problem can be transferred to an easier one the consequences are explained and suggestions for good choices are given the authors present applications to protocols for discrete logarithm based systems including bilinear structures and explain the use of elliptic and hyperelliptic curves in factorization and primality proving two chapters explore their design and efficient implementations in smart cards practical and theoretical aspects of side channel attacks and countermeasures and a chapter devoted to pseudo random number generation round off the exposition the broad coverage of all important areas makes this book a complete handbook of elliptic and hyperelliptic curve cryptography and an invaluable reference to anyone interested in this exciting field this report presents the new excavations at combe capelle bas a middle paleolithic site in southern france the site is situated directly on a source of good quality flint and recent theories suggest that such a setting may have certain predictable effects on the lithic industries these effects and others relating to current models of raw material procurement and use are discussed this book will appeal to anyone interested in paleolithic archaeology lithic analysis raw material use and site formation and taphonomy university museum monograph 91 the author begins by describing the classic von neumann architecture and then presents in detail a number of performance models and evaluation techniques he goes on to cover user instruction set design including risc architecture a unique feature of the book is its memory centric approach memory systems are discussed before processor implementations the author also deals with pipelined processors input output techniques queuing modes and extended instruction set architectures each topic is illustrated with reference to actual ibm and intel architectures jacket

The Aeroplane

1944-07

this 2005 book describes in much detail both how and why franchising works it also analyses the economic tensions that contribute to conflict in the franchisor franchisee relationship the treatment includes a great deal of empirical evidence on franchising its importance in various segments of the economy the terms of franchise contracts and what we know about how all these have evolved over time especially in the us market a good many myths are dispelled in the process the economic analysis of the franchisor franchisee relationship begins with the observation that for franchisors franchising is a contractual alternative to vertical integration subsequently the tensions that arise between a franchisor and its franchisees who in fact are owners of independent businesses are examined in turn in particular the authors discuss issues related to product quality control tying arrangements pricing location and territories advertising and termination and renewals

The Economics of Franchising

2005-04-11

australia has an enviable record for airline safety no one has ever died in an accident involving a commercial jet aircraft in australia the reasons behind this have been the source of much speculation and theories tend to focus on issues related to the natural environment and even luck however with human error being present in arguably 100 of aircraft accidents it seems reasonable that a good safety record is at least partly the consequence of human intervention this text uses australian aviation as a case study of a safe system to explore the interactions between the natural operational and human environments based on doctoral research including a major survey of pilot and air traffic controller perceptions the book is unusual in that it looks at positive examples in safety rather than taking the traditional reactive approach to safety deficiencies

Longman's School Mensuration

1892

this book brings together examples of leading thinking and international practice in the rapidly developing area of environmental management accounting ema the authors include academics and practitioners from industry and the subjects covered range from individual company experiences with implementing ema to national experiences regarding the adoption and diffusion of ema practices

Official Gazette of the United States Patent and Trademark Office

2001

developed for test takers who need a refresher gmat foundations of math provides a user friendly review of basic math concepts crucial for

gmat success designed to be user friendly for all students gmat foundations of math provides easy to follow explanations of fundamental math concepts step by step application of concepts to example problems 700 practice problems and 10 chapters purchase of this book includes one year of online access to the foundations of math homework banks with 400 extra practice questions and detailed explanations not included in the book gmat foundations of math is an invaluable resource for any student who wants to cement their understanding and build their basic math skills for the gmat

Attitude or Latitude?

2017-03-02

preparing for your accuplacer math test looking for the best prep book to help you ace the accuplacer math test accuplacer math full study guide which reflects the 2023 test guidelines contains extensive exercises math problems sample accuplacer math questions and practice tests to help you hone your math skills overcome your exam anxiety boost your confidence and do your best to succeed on the accuplacer math test this book reviews a handful of accuplacer math topics and concepts such as fractions mixed numbers integers percent equations polynomials exponents radicals and more all topics are simply and concisely explained allowing you to develop your mathematics skills two realistic accuplacer math practice tests that reflect the format and question types on the accuplacer will help you check your exam readiness and identify where you need more practice accuplacer math full study guide contains many exciting and unique features to help you prepare for your accuplacer math test including content 100 aligned with the 2023 accuplacer test complete coverage of all accuplacer math concepts which you will be tested a beginner friendly guide for all accuplacer math topics abundant math skills building exercises to help you approach unfamiliar question types 2 full length accuplacer math practice tests featuring new questions with decisive answers and much more with accuplacer math full study guide you can focus on rapidly improving your accuplacer math test scores it doesn't matter if you don't have a tutor as this comprehensive accuplacer math study guide was designed for self study in mind however this book can also be used with a tutor or for classroom usage ideal for self study and classroom usage

A System of Practical Mathematics; to which are Annexed Accurate Tables of Logarithms, with Explanations and Examples of Their Construction and Use ... Fifth Edition

1852

is your memory hierarchy stopping your microprocessor from performing at the high level it should be memory systems cache dram disk shows you how to resolve this problem the book tells you everything you need to know about the logical design and operation physical design and operation performance characteristics and resulting design trade offs and the energy consumption of modern memory hierarchies you learn how to tackle the challenging optimization problems that result from the side effects that can appear at any point in the entire hierarchy as a result you will be able to design and emulate the entire memory hierarchy understand all levels of the system hierarchy xcache dram and disk evaluate the system level effects of all design choices model performance and energy consumption for each component in the memory hierarchy

Implementing Environmental Management Accounting: Status and Challenges

2005-07-28

vols 34 include section waves and electrons

Surveying improved ... The fifth edition, with additions; ... To which is now added, Geodesia accurata ... also A New Essay upon Solids ... By William Hume, Philomath

1762

trigonometry 4th edition brings together all the elements that have allowed instructors and learners to successfully bridge the gap between classroom instruction and independent homework by overcoming common learning barriers and building confidence in students ability to do mathematics written in a clear voice that speaks to students and mirrors how instructors communicate in lecture young s hallmark pedagogy enables students to become independent successful learners varied exercise types and modeling projects keep the learning fresh and motivating young continues her tradition of fostering a love for succeeding in mathematics by introducing inquiry based learning projects in this edition providing learners an opportunity to master the material with more freedom while reinforcing mathematical skills and intuition

GMAT Foundations of Math

2016-11-01

oxford s best selling revision and practice books are renowned for their clear explanations and examples supported by a wealth of practice exercises and past examination questions that build students confidence for the exams ahead building on the experience of earlier best selling titles david rayner s new textbook provides valuable practice and challenging revision exercises for all students aiming for higher grades at gcse up to date curriculum coverage new non calculator work in line with curriculum changes clear explanations and worked examples numerous carefully constructed exercises and a section of ideas for longer investigations to encourage students to use and apply the mathematics they have learnt practice exam questions numerical answers to all questions

Specifications of Inventions...

1854

econometric modelling of world shipping describes an economic model that may be used to forecast world shipping markets a unique feature of the model is that it relates to both sectors of world shipping the dry cargo sector and the tanker sector this is the first time that a model of this type has been published this book also breaks new ground in explaining the behaviour of vessel prices both new and secondhand

Accuplacer Math Full Study Guide

2022

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

The Electrical Review

1893

this title was first published in 2001 employing an interdisciplinary and comparative approach to equity in long term care this book addresses the fact that demographic changes leading to ageing populations financial pressures and changes in traditional support systems have brought long term care and the redesign of care systems to the top of the european social policy agenda despite the importance of this issue however the question of equity in long term care has until now received relatively little attention in social policy research rather than focusing on theories of social justice or the analysis of specific interpretations of equity this book develops key dimensions of equity choices in a framework for systematic comparative analysis this tool is then used to investigate long term care policies in europe exploring equity choices in both the provision and the finance of long term care these choices are discussed comparatively with regard to the implications for the various actors and are also contrasted with basic welfare state objectives this book represents an important addition to comparative research into several key areas of welfare and welfare state design it explores the division of responsibilities in long term care systems between the public and private and formal and informal sectors the relationships between different welfare state objectives the different types of welfare state intervention and the principles and choices surrounding the allocation of resources and burdens

Internal Revenue Bulletin

1991

the worldwide shift from coal to oil based technology was devastating for many local communities energy transition and the local community is the story of one such community hazleton pennsylvania hazleton s economy dependent solely on the mining of surrounding beds of anthracite coal was destroyed by the changeover to oil yet hazleton when confronted with a catastrophic recession and a declining population organized to attract new industry and eventually saw its local economy revitalized local communities are deeply affected whenever new forms of energy are exploited and older forms abandoned those communities however are almost uniformly ignored in ecological environmental and policy statements dan rose a specialist in the emerging science of human ecology observes how energy linked world economic fluctuations directly affect local economies by merging theory with actual data from small communities rose is able to demonstrate how the decreasing availability of petroleum is pushing developed countries exemplified by the community of hazleton pennsylvania into a new wave of recession hazleton as an example offers hope using this community s experience to build a model rose defines both the vulnerability and the strength of local populations whose fortunes rest with the energy economy of the world a working knowledge of this model will contribute to our understanding of human adaptation and help national and local leaders cope with an imminent energy changeover

Memory Systems

2010-07-28

regardless of where we live the management of the public sector impacts on our lives hence we all have an interest one way or another in the achievement of efficiency and productivity improvements in the activities of the public sector for a government agency that provides a public service striving for unreasonable benchmark targets for efficiency may lead to a deterioration of service quality along with an increase in stress and job dissatisfaction for public sector employees slack performance targets may lead to gross inefficiency poor quality of service and low self esteem for employees in the case of regulation inappropriate policies can lead to unprecedented disasters examples include the decimation of fish stocks through mismanagement of fisheries and power blackouts through inappropriate restrictions on electricity generators and distributors efficient taxation policies minimise the tax bill for citizens in all of these cases efficient management is required although it is often unclear how to assess this efficiency in this volume several authors consider various aspects and contexts of performance measurement hence this volume represents a unique collection of advances in efficiency assessment for the public sector by leading researchers in the field efficiency in the public sector is divided into two sections the first is titled issues in public sector efficiency evaluation and comprises of chapters 1 4 the second section is titled efficiency analysis in the public sector advances in theory and practice this division is somewhat arbitrary in the sense there are significant overlapping themes in both sections however it serves to separate chapters that can be characterised as dealing with broader issues section i from chapters that can be characterised as focusing on specific theoretical problems and empirical cases section ii

Proceedings of the Institute of Radio Engineers

1919

climate change related natural disasters pose serious threats and risks to livelihoods of fishermen and women as well as to food security in the caribbean to respond to these threats and risks the fao the department of state of the united states of america and the world bank introduced an initiative on climate risk insurance for the caribbean fisheries sector as part of a global initiative on blue growth in support of this initiative a survey was conducted to identify fisheries assets that could be insured value these assets identify climate smart fisheries investments and practices and carry out an insurance needs and demand survey this circular presents survey findings from antigua and barbuda barbados grenada st lucia st kitts and nevis and st vincent and the grenadines some of the key findings are that 97 percent of the fishing vessels and fishing assets were not insured while in each of the caricom countries there is at least one local insurer offering marine insurance 83 percent of the fishers would purchase insurance coverage for their vessels if it would be more affordable only 17 percent of the fishers had a health insurance and 20 percent had an life insurance policy moreover more than one third of the fishers would be interested to invest in safe harbor anchorage haul out and vessel storage facilities including installation of bumper rails on piers and the use of fenders on boats and piers if this would reduce insurance premiums based on the findings of the insurance demand survey an organizational arrangement for a caribbean fisheries risk insurance facility cfrif was developed presented at various regional fora and shared with interested stakeholders

Proceedings of the IEEE.

1919

the discrete logarithm problem based on elliptic and hyperelliptic curves has gained a lot of popularity as a cryptographic primitive the main reason is that no subexponential algorithm for computing discrete logarithms on small genus curves is currently available except in very special cases therefore curve based cryptosystems require much smaller key sizes than rsa to attain the same security level this makes them particularly attractive for implementations on memory restricted devices like smart cards and in high security applications the handbook of elliptic and hyperelliptic curve cryptography introduces the theory and algorithms involved in curve based cryptography after a very detailed exposition of the mathematical background it provides ready to implement algorithms for the group operations and computation of pairings it explores methods for point counting and constructing curves with the complex multiplication method and provides the algorithms in an explicit manner it also surveys generic methods to compute discrete logarithms and details index calculus methods for hyperelliptic curves for some special curves the discrete logarithm problem can be transferred to an easier one the consequences are explained and suggestions for good choices are given the authors present applications to protocols for discrete logarithm based systems including bilinear structures and explain the use of elliptic and hyperelliptic curves in factorization and primality proving two chapters explore their design and efficient implementations in smart cards practical and theoretical aspects of side channel attacks and countermeasures and a chapter devoted to pseudo random number generation round off the exposition the broad coverage of all important areas makes this book a complete handbook of elliptic and hyperelliptic curve cryptography and an invaluable reference to anyone interested in this exciting field

Trigonometry

2017-09-06

this report presents the new excavations at combe capelle bas a middle paleolithic site in southern france the site is situated directly on a source of good quality flint and recent theories suggest that such a setting may have certain predictable effects on the lithic industries these effects and others relating to current models of raw material procurement and use are discussed this book will appeal to anyone interested in paleolithic archaeology lithic analysis raw material use and site formation and taphonomy university museum monograph 91

Mensuration for pupil teachers

1879

the author begins by describing the classic von neumann architecture and then presents in detail a number of performance models and evaluation techniques he goes on to cover user instruction set design including risc architecture a unique feature of the book is its memory centric approach memory systems are discussed before processor implementations the author also deals with pipelined processors input output techniques queuing modes and extended instruction set architectures each topic is illustrated with reference to actual ibm and intel architectures jacket

Proceedings of the IRE.

1919

Higher GCSE Mathematics

2000

Bulletin of the Bureau of Labor Statistics

1990

U.S. Geological Survey Water-supply Paper

1982

Federal Register

1997-08-27

Proceedings of the I.R.E.

1919

Econometric Modelling of World Shipping

1993-09-30

Code of Federal Regulations

1976

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2016-11-11

Fishery Bulletin of the Fish and Wildlife Service

1954

Efficiency in the Public Sector

2013-04-17

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2007

Construction, Maintenance and Operation of Tactical Infrastructure, Rio Grande Valley Sector

2005-07-19

Handbook of Elliptic and Hyperelliptic Curve Cryptography

1995-01-29

The Middle Paleolithic Site of Combe-Capelle Bas (France)

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