3	وحد تليكاتوريا - الدورة الاستدراكية 2021 – الموضوع طوم التجريبية مستك علوم الحياة والأرض ومستك العلوم الفيزيانية / (خيار فرنسية)	مادة: الرياضيات، شعيّة اله
	Exercice 1 : (4 points)	
	Soit (u_n) la suite numérique définie par : $u_0 = \frac{1}{3}$ et $u_{n+1} = \frac{1+3}{3}$	$\frac{u_s}{u_s}$ pour tout n de IN
0.5	1) Montrer que pour tout n de EV , $0 < u_n < 1$	
0.5	2) a) Montrer que pour tout n de EV $u_{n+1} - u_n = \frac{(u_n - 1)^2}{3 - u_n}$	
0.5	b) Montrer que la suite (u_n) est convergente.	
	3) On pose $v_n = \frac{1}{1 - u_n}$ pour tout n de IN	
0.75	a) Montrer que (v_{π}) est une suite arithmétique et déterminer sa raison et son premier terme.	
.75	b) Déterminer v_n en fonction de n et en déduire que $u_n = \frac{n+1}{n+3}$, pour tout n de EV	
0.5	c) Calculer la limite de la suite (u _s)	
0.5	4) A partir de quelle valeur de n , a-t-on $u_n \ge \frac{1011}{1012}$?	www.elmaths.com site de mathématiqu
	Exercice 2 : (5 points)	

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ECSM2014-Proceedings of the European Conference on Social Media Asher Rospigliosi, Sue Greener, Maple in Mathematics Education and Research Robert M. Corless, Jürgen Gerhard, Ilias S. Kotsireas, 2021-07-19 This book constitutes refereed proceedings of the 4th Maple Conference MC 2020 held in Waterloo Ontario Canada in November 2020 The 25 revised full papers and 3 short papers were carefully reviewed and selected out of 75 submissions one invited paper is also presented in the volume The papers included in this book cover topics in education algorithms and applications of the Nonassociative Mathematics and its Applications Petr Vojtěchovský, Murray R. mathematical software Maple Bremner, J. Scott Carter, Anthony B. Evans, John Huerta, Michael K. Kinyon, G. Eric Moorhouse, Jonathan D. H. Smith, 2019-01-14 Nonassociative mathematics is a broad research area that studies mathematical structures violating the associative law x yz xy z The topics covered by nonassociative mathematics include guasigroups loops Latin squares Lie algebras Jordan algebras octonions racks quandles and their applications This volume contains the proceedings of the Fourth Mile High Conference on Nonassociative Mathematics held from July 29 August 5 2017 at the University of Denver Denver Colorado Included are research papers covering active areas of investigation survey papers covering Leibniz algebras self distributive structures and rack homology and a sampling of applications ranging from Yang Mills theory to the Yang Baxter equation and Laver tables An important aspect of nonassociative mathematics is the wide range of methods employed from purely algebraic to geometric topological and computational including automated deduction all of which play an important Mathematical and Computational Modeling Roderick Melnik, 2015-05-18 Mathematical and role in this book Computational Modeling Illustrates the application of mathematical and computational modeling in a variety of disciplines With an emphasis on the interdisciplinary nature of mathematical and computational modeling Mathematical and Computational Modeling With Applications in the Natural and Social Sciences Engineering and the Arts features chapters written by well known international experts in these fields and presents readers with a host of state of theart achievements in the development of mathematical modeling and computational experiment methodology. The book is a valuable guide to the methods ideas and tools of applied and computational mathematics as they apply to other disciplines such as the natural and social sciences engineering and technology The book also features Rigorous mathematical procedures and applications as the driving force behind mathematical innovation and discovery Numerous examples from a wide range of disciplines to emphasize the multidisciplinary application and universality of applied mathematics and mathematical modeling Original results on both fundamental theoretical and applied developments in diverse areas of human knowledge Discussions that promote interdisciplinary interactions between mathematicians scientists and engineers Mathematical and Computational Modeling With Applications in the Natural and Social Sciences Engineering and the Arts is an ideal resource for professionals in various areas of mathematical and statistical sciences modeling and simulation physics computer science engineering

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Currently educators are expected to implement best practices and illustrate how their adopted approaches are supported by research The authors and editors of this book have invested significant effort in merging theory with practice to further this field and develop it for future generations of mathematics learners teachers and researchers **Analysis, Probability And** Mathematical Physics On Fractals Patricia Alonso Ruiz, Joe Po-chou Chen, Luke G Rogers, Alexander Teplyaev, 2020-02-26 In the 50 years since Mandelbrot identified the fractality of coastlines mathematicians and physicists have developed a rich and beautiful theory describing the interplay between analytic geometric and probabilistic aspects of the mathematics of fractals Using classical and abstract analytic tools developed by Cantor Hausdorff and Sierpinski they have sought to address fundamental guestions How can we measure the size of a fractal set How do waves and heat travel on irregular structures How are analysis geometry and stochastic processes related in the absence of Euclidean smooth structure What new physical phenomena arise in the fractal like settings that are ubiquitous in nature This book introduces background and recent progress on these problems from both established leaders in the field and early career researchers. The book gives a broad introduction to several foundational techniques in fractal mathematics while also introducing some specific new and significant results of interest to experts such as that waves have infinite propagation speed on fractals It contains sufficient introductory material that it can be read by new researchers or researchers from other areas who want to learn about fractal methods and results Exploring Mathematical Modeling with Young Learners Jennifer M. Suh, Megan H. Wickstrom, Lyn D. English, 2021-06-01 This book conceptualizes the nature of mathematical modeling in the early grades from both teaching and learning perspectives Mathematical modeling provides a unique opportunity to engage elementary students in the creative process of mathematizing their world A diverse community of internationally known researchers and practitioners share studies that advance the field with respect to the following themes The Nature of Mathematical Modeling in the Early Grades Content Knowledge and Pedagogy for Mathematical Modeling Student Experiences as Modelers Teacher Education and Professional Development in Modeling Experts in the field provide commentaries that extend and connect ideas presented across chapters This book is an invaluable resource in illustrating what all young children can achieve with mathematical modeling and how we can support teachers and families in this important work **Quarterly Review of Distance Education** Michael Simonson, Anymir Orellana, 2024-08-01 The Quarterly Review of Distance Education is a rigorously refereed journal publishing articles research briefs reviews and editorials dealing with the theories research and practices of distance education The Quarterly Review publishes articles that utilize various methodologies that permit generalizable results which help guide the practice of the field of distance education in the public and private sectors The Quarterly Review publishes full length manuscripts as well as research briefs editorials reviews of programs and scholarly works and columns The Quarterly Review defines distance education as institutionally based formal education where the learning group is separated and where interactive technologies are used to unite the learning group Algebraic and

Geometric Methods in Discrete Mathematics Heather A. Harrington, Mohamed Omar, Matthew Wright, 2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective New Directions for Mathematics Education Research on Proving Keith Weber, Miloš Savić, 2025-08-03 This book summarizes new directions in mathematics education research on proving at the university level thereby providing contemporary extensions of the sub fields of proof that Annie and John Selden introduced to the field The chapters each describe an emerging new area of proof research review the relevant findings in this area present open research questions and the tools to address them The book also discusses proof as a literary genre and how students feelings during the proof writing process can influence their behavior The concluding chapter of the book reflects on new directions for research on proving As such this book provides mathematics educators who have extensive experience researching proof with an up to date review of the new methodologies and research questions with regard to proof and young scholars interested in proof can use these chapters as primers on which they can build a research program Neuroscience of Mathematical Cognitive Development Rhonda Douglas Brown, 2018-04-13 This book examines the neuroscience of mathematical cognitive development from infancy into emerging adulthood addressing both biological and environmental influences on brain development and plasticity It begins by presenting major theoretical frameworks for designing and interpreting neuroscience studies of mathematical cognitive development including developmental evolutionary theory developmental systems approaches and the triple code model of numerical processing The book includes chapters that discuss findings from studies using neuroscience research methods to examine numerical and visuospatial cognition calculation and mathematical difficulties and exceptionalities It concludes with a review of mathematical intervention programs and recommendations for future neuroscience research on mathematical cognitive development Featured neuroscience research methods include Functional Magnetic Resonance Imaging fMRI Diffusion

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Mathematical Challenges For All Roza Leikin, 2023-03-17 This book argues that mathematical challenge can be found at any level and at every age and constitutes an essential characteristic of any mathematics classroom aimed at developing the students mathematical knowledge and skills Since each mathematics classroom is heterogeneous with respect to students mathematical potential quality mathematical instruction results from matching the level of mathematical challenge to different students potential Thus effective integration of mathematical challenge in the instructional process is strongly connected to the equity principle of mathematics education In the three sections in this volume readers can find diverse views on mathematical challenges in curriculum and instructional design kinds and variation of mathematically challenging tasks and collections of mathematical problems Evidence based analysis is interwoven with theoretical positions expressed by the authors of the chapters Cognitive social and affective characteristics of challenging mathematical activities are observed and analyzed The volume opens new avenues of research in mathematics education and pose multiple questions about mathematical instruction rich in mathematical challenge for all The authors invite readers to explore and enjoy mathematical challenges at different levels Parallel Processing and Applied Mathematics Roman Wyrzykowski, Jack Dongarra, Ewa Deelman, Konrad Karczewski, 2018-03-22 The two volume set LNCS 10777 and 10778 constitutes revised selected papers from the 12th International Conference on Parallel Processing and Applied Mathematics PPAM 2017 held in Lublin Poland in September 2017 The 49 regular papers presented in the proceedings were selected from 98 submissions For the workshops and special sessions that were held as integral parts of the PPAM 2017 conference a total of 51 papers was accepted from 75 submissions The papers were organized in topical sections named as follows Part I numerical algorithms and parallel scientific computing particle methods in simulations task based paradigm of parallel computing GPU computing parallel non numerical algorithms performance evaluation of parallel algorithms and applications environments and frameworks for parallel distributed cloud computing applications of parallel computing soft computing with applications and special session on parallel matrix factorizations Part II workshop on models algorithms and methodologies for hybrid parallelism in new HPC systems workshop power and energy aspects of computations PEAC 2017 workshop on scheduling for parallel computing SPC 2017 workshop on language based parallel programming models WLPP 2017 workshop on PGAS programming minisymposium on HPC applications in physical sciences minisymposium on high performance computing interval methods workshop on complex collective systems

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November 2014 A wide variety of topics is included in the book Engineering Education Education Engineering and Technology Methods and Learning Mechanisms in Engineering Education Engineering Technologies Mechanical and Materials Engineering Financial Engineering Energy and Environmental Engineering Social Engineering Information Engineering Bioengineering and Chemical engineering Engineering Management Decision Support System Project and Quality Management Human Resource Management The book will be of interest to academics and professionals in Engineering Technologies Engineering Education and Engineering Management The Palgrave Encyclopedia of Sexuality Education ,2024-12-23 This Encyclopedia provides a comprehensive map of the field of sexuality education It offers an entry point for those interested in this topic providing a robust summary of issues and directing them to its best scholarship Comprehensive in scope it covers diverse global locations to highlight the significance of context when defining sexuality education The rapid development and increase in accessibility of digital technologies which has broadened sexuality education to include digital and media platforms is also reflected

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