

2.5	The new series/<i>Die nuwe reeks</i> is $16 + 44 + 72 + \dots + 1752$ $16 + 28(n - 1) = 1752$ $1736 = 28(n - 1)$ $62 = n - 1$ $n = 63$ OR/OF $2 + 9 + \underline{16} + 23 + 30 + 37 + \underline{44} + 51 + \dots + \underline{1752}$ T_3 is divisible by /is deelbaar deur 4 Then $T_7, T_{11}, T_{15}, \dots, T_{251}$ are divisible by 4, thus each 4th term is divisible by 4. Daarna is $T_7, T_{11}, T_{15}, \dots, T_{251}$ deelbaar deur 4, d.w.s. elke 4^{de} term is deelbaar deur 4. $\therefore$ number of terms divisible by 4 will be $= \frac{251 - 3}{4} + 1 = 63$ $\therefore$ aantal terme deelbaar deur 4 sal wees $= \frac{251 - 3}{4} + 1 = 63$ OR/OF Position of terms divisible by 4: $3 ; 7 ; 11 ; \dots ; 247 ; 251$ $T_n = 4n - 1 = 251$ $4n = 252$ $n = 63$	✓✓ generating new series divisible by 4/ <i>vorming van nuwe reeks deelbaar deur 4</i> ✓ $T_n = 1752$ ✓ 63 (4) ✓ T_3 is divisible by 4/ <i>is deelbaar deur 4</i> ✓ identifying terms divisible by 4/ <i>identifiseer terme deelbaar deur 4</i> ✓ reasoning/redenering ✓ 63 (4) ✓✓ generating sequence involving position of terms/<i>vorming van reeks i.t.v. posisie van terme</i> ✓ $T_n = 251$ ✓ 63 (4)
	[12]	

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N. P. Shrimali, Nita H. Shah



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Proofs Without Words III Roger B. Nelsen, 2015-12-31 Proofs without words PWWs are figures or diagrams that help the reader see why a particular mathematical statement is true and how one might begin to formally prove it true PWWs are not new many date back to classical Greece ancient China and medieval Europe and the Middle East PWWs have been regular features of the MAA journals Mathematics Magazine and The College Mathematics Journal for many years and the MAA published the collections of PWWs Proofs Without Words Exercises in Visual Thinking in 1993 and Proofs Without Words II More Exercises in Visual Thinking in 2000 This book is the third such collection of PWWs Lost and Found in Mathematics. Dissident cosmologists's guide to the Universe Victor Christianto, Florentin Smarandache, 2022-09-01 This book is inspired by a German theoretical physicist Sabine Hossenfelder's publication Lost in Mathematics Her book seems to question highly mathematical and a lot of abstraction in the development of physics and cosmology studies nowadays There is clear tendency that in recent decades the physics science has been predominated by such an advanced mathematics which at times sounding more like acrobatics approach to a reality Through books by senior mathematical physicists like Unzicker and Peter Woit we know that the answer of TOE is not in superstring theories or other variations of such 26 dimensional bosonic string theory of which none of those theories survived experimental test but perhaps in low dimensional physics As Alexander Unzicker suggests perhaps it is more advisable to consider rotation in 3D space known as $SO(3)$ or a kind of superfluid vortices version of gravitation theory We can also reconsider proposition by the late Prof F Winterberg formerly professor at Univ Nevada Reno that it is most likely that superfluid phonon roton theory in 3D can replace the entire superstring theories While we don't explore yet implications of his model to particle physics we discuss here some published papers at several journals in the past few years

SPECIAL FUNCTIONS AND COMPLEX VARIABLES (ENGINEERING MATHEMATICS III) BATHUL, SHAHNAZ, 2017-07-07 This thoroughly revised book now in its third edition continues to discuss two important topics special functions and complex variables Chapters have been rearranged keeping in view the current syllabi of the universities The book analyzes Legendre's equation and function and Bessel's function It explains how to solve Cauchy equations differential equation with variable coefficients and Frobenius of solving differential equation at a regular singular point Besides the text also explains the notions of limit continuity and differentiability by giving a thorough grounding on analytic functions and their relations with harmonic functions In addition the book introduces the exponential function of a complex variable and with the help of this function defines trigonometric and hyperbolic functions and explains their properties While discussing different mathematical concepts the book discusses a number of theorems such as Cauchy's integral theorem for the integration of a complex variable Taylor's theorem for the analysis of complex power series the residue theorem for evaluation of residues the argument principle and Rouché's theorem for the determination of the number of zeroes of complex polynomials Finally the book gives a thorough exposition of conformal

mappings and develops the theory of bilinear transformation Intended as a textbook for engineering students this book will also be useful for undergraduate and postgraduate students of mathematics NEW TO THE THIRD EDITION Includes a new chapter on Linear Ordinary Differential Equations with Variable Coefficients and Series Solutions Incorporates Short Questions and Answers to help students to prepare for examinations Provides several worked out problems and previous years questions and also includes more MCQs and exercises in each chapter

A Parametric Framework for Modelling of Bioelectrical Signals Yar M. Mughal, 2016-01-05 This book examines non invasive electrical based methods for disease diagnosis and assessment of heart function In particular a formalized signal model is proposed since this offers several advantages over methods that rely on measured data alone By using a formalized representation the parameters of the signal model can be easily manipulated and or modified thus providing mechanisms that allow researchers to reproduce and control such signals In addition having such a formalized signal model makes it possible to develop computer tools that can be used for manipulating and understanding how signal changes result from various heart conditions as well as for generating input signals for experimenting with and evaluating the performance of e g signal extraction methods The work focuses on bioelectrical information particularly electrical bio impedance EBI Once the EBI has been measured the corresponding signals have to be modelled for analysis This requires a structured approach in order to move from real measured data to the model of the corresponding signals This book proposes a generic framework for this procedure It can be used as a guide for modelling impedance cardiography ICG and impedance respirography IRG signals as well as for developing the corresponding bio impedance signal simulator BISS

The Mathematics of the Uncertain Eduardo Gil, Eva Gil, Juan Gil, María Ángeles Gil, 2018-02-28 This book is a tribute to Professor Pedro Gil who created the Department of Statistics OR and TM at the University of Oviedo and a former President of the Spanish Society of Statistics and OR SEIO In more than eighty original contributions it illustrates the extent to which Mathematics can help manage uncertainty a factor that is inherent to real life Today it goes without saying that in order to model experiments and systems and to analyze related outcomes and data it is necessary to consider formal ideas and develop scientific approaches and techniques for dealing with uncertainty Mathematics is crucial in this endeavor as this book demonstrates As Professor Pedro Gil highlighted twenty years ago there are several well known mathematical branches for this purpose including Mathematics of chance Probability and Statistics Mathematics of communication Information Theory and Mathematics of imprecision Fuzzy Sets Theory and others These branches often intertwine since different sources of uncertainty can coexist and they are not exhaustive While most of the papers presented here address the three aforementioned fields some hail from other Mathematical disciplines such as Operations Research others in turn put the spotlight on real world studies and applications The intended audience of this book is mainly statisticians mathematicians and computer scientists but practitioners in these areas will certainly also find the book a very interesting read

SSC Chapterwise Solved Papers Mathematics 2021 Bunty Kumar, Mohit

Soni, 2021-02-14 1 21 Years Chapterwise Solved Papers SSC is prepared for the upcoming exam 2 This book provides Chapter Unitwise Practice questions from last 21 years 3 It deals with Mathematics subject 4 The book is divided into 31 Chapters 5 More than 5500 objective questions in arranged in each chapter 6 5 Practice sets and Solved Papers 2020 2015 for thorough practice 7 We detailed answers are provided to all the questions The Staff Selection Commission popularly acronym as SSC is a government that is responsible for the recruitment of Non Gazetted and Non Technical posts in the various Ministries Department of the Indian Government and its subordinate offices The revised edition 21 Years Chapterwise Solved Papers SSC CGL 10 2 Multitasking CPO Stenographer deals with the Mathematics subject The entire syllabus in the book is divided into 31 Chapters providing the highly useful study material in each chapter Along with the chapter theories it is provided with more than 5500 objective questions in arranged in each chapter Practice Sets and Solved Papers are given for the quick revision syllabus TOC Number System Square and Square Roots Cube and Cube Roots Surds and Indices HCF and LCM Simplification Word Problem Average Problems on Age Percentage Ratio and Proportion Partnership Mixtures and Alligation Profit and Loss Discount Simple Interest Compound Interest Time and Work Work and Wages Pipes and Cisterns Speed Distance and Time Boats and Streams Problems on Trains Algebra Coordinate Geometry Trigonometry Geometry Area and Perimeter Surface Area and Volume Statistics and Data Interpretation Miscellaneous 5 Practice sets Solved papers 2015 2020 Algorithms and Discrete Applied Mathematics Sathish Govindarajan, Anil Maheshwari, 2016-02-12 This book collects the refereed proceedings of the Second International Conference on Algorithms and Discrete Applied Mathematics CALDAM 2016 held in Thiruvananthapuram India in February 2016 The volume contains 30 full revised papers from 90 submissions along with 1 invited talk presented at the conference The conference focuses on topics related to efficient algorithms and data structures their analysis both theoretical and experimental and the mathematical problems arising thereof and new applications of discrete mathematics advances in existing applications and development of new tools for discrete mathematics **What's Next?** Dylan Thurston, 2020-07-07 William Thurston 1946 2012 was one of the great mathematicians of the twentieth century He was a visionary whose extraordinary ideas revolutionized a broad range of areas of mathematics from foliations contact structures and Teichmüller theory to automorphisms of surfaces hyperbolic geometry geometrization of 3 manifolds geometric group theory and rational maps In addition he discovered connections between disciplines that led to astonishing breakthroughs in mathematical understanding as well as the creation of entirely new fields His far reaching questions and conjectures led to enormous progress by other researchers In What's Next many of today's leading mathematicians describe recent advances and future directions inspired by Thurston's transformative ideas This book brings together papers delivered by his colleagues and former students at What's Next The Mathematical Legacy of Bill Thurston a conference held in June 2014 at Cornell University It discusses Thurston's fundamental contributions to topology geometry and dynamical systems and includes many deep and original contributions to

the field Incisive and wide ranging the book explores how he introduced new ways of thinking about and doing mathematics innovations that have had a profound and lasting impact on the mathematical community as a whole and also features two papers based on Thurston s unfinished work in dynamics Cambridge IGCSE® and O Level Additional Mathematics Coursebook Sue Pemberton,2018-02-22 These resources have been created for the Cambridge IGCSE and O Level Additional Mathematics syllabuses 0606 4037 for first examination from 2020 This coursebook gives clear explanations of new mathematical concepts followed by exercises This allows students to practise the skills required and gain the confidence to apply them Classroom discussion exercises and extra challenge questions have been designed to deepen students understanding and stimulate interest in Mathematics Answers to coursebook questions are in the back of the book

Recent Advancements in Graph Theory N. P. Shrimali,Nita H. Shah,2020-11-09 Graph Theory is a branch of discrete mathematics It has many applications to many different areas of Science and Engineering This book provides the most up to date research findings and applications in Graph Theory This book focuses on the latest research in Graph Theory It provides recent findings that are occurring in the field offers insights on an international and transnational levels identifies the gaps in the results and includes forthcoming international studies and research along with its applications in Networking Computer Science Chemistry and Biological Sciences etc The book is written with researchers and post graduate students in mind

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