

However, the assumption of Theorem 1 is that $P_n = P$ after one revolution along C , and this means by (3.10) that $2\phi_n = 2\phi + 2\pi$, and therefore

$$\phi_n = \phi + \pi. \quad (3.12)$$

The assumption of Theorem 1 therefore implies the equation

$$\int_{\phi}^{\phi+\pi} \frac{d\theta}{\sqrt{1-k^2\sin^2\theta}} = n\omega. \quad (3.13)$$

This, then, is an equation implied by our assumption that $P = P_n$. The converse is also true because the integrand of (3.13) is positive, and therefore (3.13) means, by (3.10), that

$$\phi_n - \phi = \pi.$$

The question now is this: *Does the equation (3.13) remain valid if we vary ϕ ?* Evidently so, because the integrand of (3.13) is a periodic function of period π , and so the integral over a period, from ϕ to $\phi + \pi$, does not depend on the value of ϕ . This completes our proof of Theorem 1.

If we should have that $P_n = P$, not after one revolution, but after k revolutions around the circle C , then (3.13) is to be replaced by

$$\int_{\phi}^{\phi+k\pi} \frac{d\theta}{\sqrt{1-k^2\sin^2\theta}} = n\omega$$

and again the equation remains valid if we vary ϕ .

The beauty of the proof is that, while it uses the elliptic integral

$$\int \frac{d\theta}{\sqrt{1-k^2\sin^2\theta}},$$

it uses only the simplest concepts of integral calculus.

Mathematical Time Exposures

R. Wong



Mathematical Time Exposures:

Mathematical Time Exposures, 1983 Mathematical Constants Steven R. Finch, 2003-08-18 Steven Finch provides 136 essays each devoted to a mathematical constant or a class of constants from the well known to the highly exotic This book is helpful both to readers seeking information about a specific constant and to readers who desire a panoramic view of all constants coming from a particular field for example combinatorial enumeration or geometric optimization Unsolved problems appear virtually everywhere as well This work represents an outstanding scholarly attempt to bring together all significant mathematical constants in one place Mathematical Models for Estimating Occupational Exposure to Chemicals Wil F. Ten Berge, 2000 Discusses mathematical exposure models which may assist industrial hygienists in determining acceptable exposure limits in the workplace (1988). I. J. Schoenberg, 1988-06 These seleeta contain 761 of the more than 2600 pages of 1 J Schoenberg s published articles The selection made and the grouping in which the papers are presented here reflect most strongly Schoenberg s wishes The first volume of these seleeta is drawn from Schoenberg s remarkable work on Number Theory Positive Definite Functions and Metric Geometry Real and Complex Analysis and on the Landau Problem Schoenberg s fundamental papers on Total Pos itivity and Variation Diminution on P6lya Frequency functions and sequences and on Splines especially Cardinal Splines make up the second volume In addition various commentaries have been provided Lettered references in these refer to items listed alphabetically at the end of each commentary Numbered references refer to the list of Schoenberg s publications to be found in each volume Those included in these seleeta are starred It has been an honor to have been entrusted with the editorial work for these seleeta I am grateful to the writers of the various commentaries for their illuminating contributions and to Richard Askey for solid advice Mathematical Mind-Benders Peter Winkler, 2007-08-17 Peter Winkler is at it again Following the enthusiastic reaction to Mathematical Puzzles A Connoisseur s Collection Peter has compiled a new collection of elegant mathematical puzzles to challenge and entertain the reader The original puzzle connoisseur shares these puzzles old and new so that you can add them to your own anthology This book is for lovers of mathematics lovers of puzzles lovers of a challenge Most of all it is for those who think that the world of mathematics is orderly logical and intuitive and are ready to learn otherwise **Mathematical Puzzles** Peter Winkler, 2021-01-21 Research in mathematics is much more than solving puzzles but most people will agree that solving puzzles is not just fun it helps focus the mind and increases one s armory of techniques for doing mathematics Mathematical Puzzles makes this connection explicit by isolating important mathematical methods then using them to solve puzzles and prove a theorem Features A collection of the world s best mathematical puzzles Each chapter features a technique for solving mathematical puzzles examples and finally a genuine theorem of mathematics that features that technique in its proof Puzzles that are entertaining mystifying paradoxical and satisfying they are not just exercises or contest problems Asymptotic and Computational Analysis R. Wong, 2020-12-17 Papers presented at the International

Symposium on Asymptotic and Computational Analysis held June 1989 Winnipeg Man sponsored by the Dept of Applied Mathematics University of Manitoba and the Canadian Applied Mathematics Society Hinged Dissections Greg N. Frederickson, 2002-08-26 These novel and original dissections will be a gold mine for math puzzle enthusiasts and for math educators *Geometry and Billiards* Serge Tabachnikov, 2005 Mathematical billiards describe the motion of a mass point in a domain with elastic reflections off the boundary or equivalently the behavior of rays of light in a domain with ideally reflecting boundary From the point of view of differential geometry the billiard flow is the geodesic flow on a manifold with boundary This book is devoted to billiards in their relation with differential geometry classical mechanics and geometrical optics Topics covered include variational principles of billiard motion symplectic geometry of rays of light and integral geometry existence and nonexistence of caustics optical properties of conics and quadrics and completely integrable billiards periodic billiard trajectories polygonal billiards mechanisms of chaos in billiard dynamics and the lesser known subject of dual or outer billiards The book is based on an advanced undergraduate topics course Minimum prerequisites are the standard material covered in the first two years of college mathematics the entire calculus sequence linear algebra However readers should show some mathematical maturity and rely on their mathematical common sense A unique feature of the book is the coverage of many diverse topics related to billiards for example evolutes and involutes of plane curves the four vertex theorem a mathematical theory of rainbows distribution of first digits in various sequences Morse theory the Poincare recurrence theorem Hilbert's fourth problem Poncelet's porism and many others There are approximately 100 illustrations The book is suitable for advanced undergraduates graduate students and researchers interested in ergodic theory and geometry This volume has been copublished with the Mathematics Advanced Study Semesters program at Penn State **Human Exposure Assessment for Airborne Pollutants** National Research Council, Division on Earth and Life Studies, Commission on Life Sciences, Committee on Advances in Assessing Human Exposure to Airborne Pollutants, 1991-02-01 Most people in the United States spend far more time indoors than outdoors Yet many air pollution regulations and risk assessments focus on outdoor air These often overlook contact with harmful contaminants that may be at their most dangerous concentrations indoors A new book from the National Research Council explores the need for strategies to address indoor and outdoor exposures and examines the methods and tools available for finding out where and when significant exposures occur The volume includes A conceptual framework and common terminology that investigators from different disciplines can use to make more accurate assessments of human exposure to airborne contaminants An update of important developments in assessing exposure to airborne contaminants ambient air sampling and physical chemical measurements biological markers questionnaires time activity diaries and modeling A series of examples of how exposure assessments have been applied properly and improperly to public health issues and how the committee's suggested framework can be brought into practice This volume will provide important insights to improve risk assessment risk management pollution control and regulatory

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