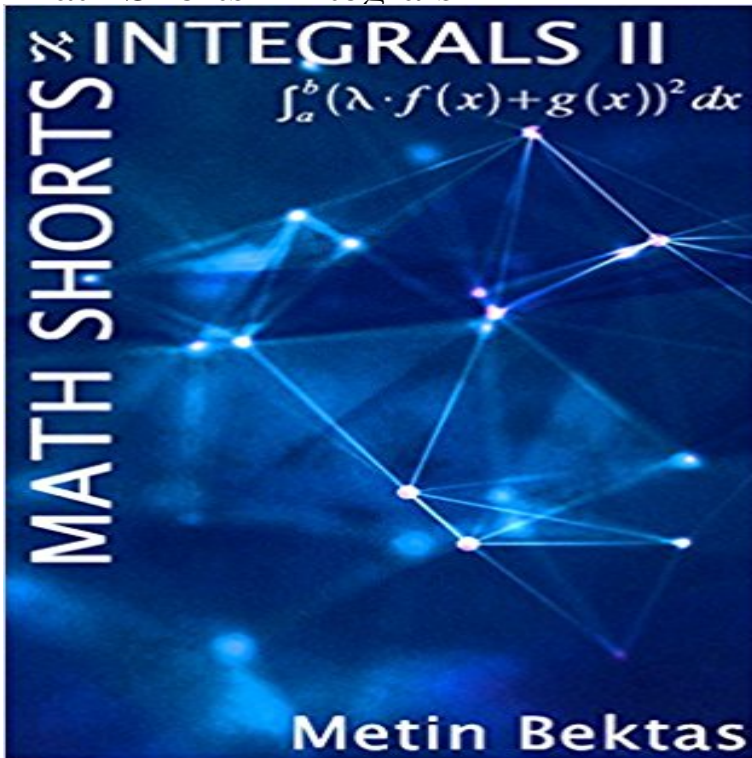


Math Shorts - Integrals II



This book continues where Math Shorts - Integrals left off. With the familiar combination of down-to-earth explanations, detailed examples and interesting applications, it takes you from the basics of integration to the major league. Topics include partial fractions, trigonometric and hyperbolic integrands and substitutions, arc length and the Cauchy-Schwarz inequality. Check out the sample for the table of contents and a taste of the action. From the author of Math Shorts: Introduction to Differential Equations, Mathematical Shenanigans and the popular series Great Formulas Explained. Important note: if you don't have prior knowledge in integration (that includes anti-derivatives of basic functions, substitution, integration by parts), I strongly recommend reading Math Shorts - Integrals before moving on to this second installment Math Shorts: Integrals II.

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