

## Teach Yourself The Slide Rule

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How to Use a Slide Rule - Easy Explanation / Lesson - 1957 **How to Use a Slide Rule: Multiplication/Division, Squaring/Square Roots** A Tour of the Pickett Slide Rule Universe  
The Slide Rule Slide Rule - Introduction and Overview

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TTT227 K\u0026E Slide Rules

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Make your own slide rule #298 Slide Rule and Sine Plate have a common ancestor decibels and slide rules **No Slide Rules**

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How To use the PARAGRAPH SECTION in PowerPoint **The Best Slide Rule Calculator Tutorial!** How to Learn Faster with the Feynman Technique (Example Included) **Improve your grades with the Feynman Technique** "BE a Continuous LEARNING Machine!" | Charlie Munger | Top 10 Rules **What I Learned Teaching Myself an Entire College Course From a Textbook**

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Using the Drawing Board, sliding ruler and drafting head. ~~Slide Rule vs Calculator Showdown: Decilon \u0026 HP-35 The Abacus - How to Use This Ancient Wonder~~ **Which Slides Rule?** The Engineer Rule explained and demonstrated by Zackary Knudson Slide Rules Are Still Amazing!! Slide Rules How to use a Slide Rule Bezel on your Watch. Watch and Learn #11 Slide Rule Part 1 - Intro **Presentation Pro-tip: the Two-Minutes-Per-Slide Rule** Build Yourself a Slide Rule

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The Slide Rule

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HOW TO USE A SLIDE RULE (C\u0026D SCALES) ANALOG COMPUTER

MULTIPLICATION \u0026 DIVISION 99134 Basic slide rule theory and use (Part 1): C and D scales Teach Yourself The Slide Rule

One of their titles was "Teach Yourself the Slide Rule" by Burns Snodgrass M.B.E, A.R.C.Sc.. The author had founded the Unique Slide Rule Company in 1920. The book was published in 1954, the year of his death. The company was subsequently managed by his son.

~~Teach Yourself the Slide Rule~~

Teach yourself the slide rule (The Teach yourself books) Hardcover - January 1, 1958 by Burns Snodgrass (Author)

~~Teach yourself the slide rule (The Teach yourself books ...~~

Teach Yourself The Slide Rule Hardcover - January 1, 1955 by Burns Snodgrass (Author)

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Slide Rule (Teach Yourself) Hardcover - Import, December 1, 1955 by Burns Snodgrass (Author) › Visit Amazon's Burns Snodgrass Page. Find all the books, read about the author, and more. See search results for this author. Are you an author? Learn about Author Central. Burns ...

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## ~~Slide Rule (Teach Yourself): Snodgrass, Burns ...~~

One of their titles was "Teach Yourself the Slide Rule" by Burns Snodgrass M.B.E, A.R.C.Sc.. The author had founded the Unique Slide Rule Company in 1920. The book was published in 1954, the year of his death. The company was subsequently managed by his son. Given the provenance of the author, it is not surprising that the book concentrates on Unique slide rules.

## ~~Teach Yourself the Slide Rule—Contents~~

THE simple slide rule, consisting of two logarithmic scales drawn on strips of cardboard mentioned in Section 1 would, in actual practice, be inconvenient to use. Clearly the two scales should be linked together by some means, so that whilst they could be made to slide to and fro along one another, they would, when set, retain their positions and not fall apart.

## ~~Teach Yourself the Slide Rule—Section 03~~

The only way to become proficient with the slide rule is to understand its fundamental principles, and to work out simple exercises. When a practical problem presents itself the relevant numbers should be written down; figures which cancel out completely should be eliminated, and simple factors should be combined mentally to reduce the slide rule operations to a minimum.

## ~~Teach Yourself the Slide Rule—Section 16~~

The slide rule in its modern form was first devised by Wingate in 1626, and the cursor was added by Mannheim in 1851. Degree of Accuracy. The only criticism we hear advanced against the slide rule is that results obtained with its aid are not always exact. Speaking now of the 10" C and D scales, errors should not much exceed 1 to .2%.

## ~~Teach Yourself the Slide Rule—Section 15~~

The reader will now understand our contention that the A and B scales are of little value in a slide rule equipped with a log-log scale. Example: Find the square root of 1.28 using (i) scales A and D; (ii) log-log scale. (i) Use X or the index lines of the slide to project 1.28A into scale D. The result appears to be a shade greater than 1.13.

## ~~Teach Yourself the Slide Rule—Section 06~~

Teach Yourself - The Slide Rule By Burns Snodgrass. M.B.E., A.R.C.S. 1955, 1958. The English Universities Press 102 Newgate Street, London 207 pages Hardbound Note: Uses "Unique" Slide Rule in example illustrations 45.7MB: M230 Simplifying The Slide Rule by Robert W. Marks

## ~~Slide Rule Library~~

Teach Yourself the Slide Rule. This is almost a complete book on slide rules use. The author was Managing Director of the company that made Unique slide rules but as this was a comprehensive range it will be useful for other rules as well. tys.pdf: 475: Faber Castel 2/83N This rule was one of the most comprehensive produced.

## ~~Links to PDF files—Slide Rules~~

Slide Rule (Teach Yourself) [Burns Snodgrass] on Amazon.com. \*FREE\* shipping on qualifying offers. Slide Rule (Teach Yourself)

## ~~Slide Rule (Teach Yourself): Burns Snodgrass ...~~

Instructions in Slide Rule Use. This section tells you how to use a slide rule. It includes a guide to the most common uses of a rule and instructions for some non-standard rules. A-to-Z: A

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basic guide to using slide rules: Teach Yourself the Slide Rule: An almost complete book on slide rule use (© Hodder and Stoughton)

### ~~Instructions in slide rule use~~

Teach Yourself The Slide Rule Division, and combined multiplication and division, follow the same general rules applicable to slide rules. Squares and square roots, cubes and cube roots, and logarithms, are found by projecting by means of the rotating cursor from the appropriate scale, to the C or D scales, and vice

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Steps 1 and 2: Put the cursor on 32 (3.2) on the D scale, and then move the slide so the index of the C scale matches up with the hairline. Screenshot: Simulated Pickett N909-ES Slide Rule. Step 3...

### ~~How to Use a Slide Rule - Lifehacker~~

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Buy TEACH YOURSELF THE SLIDE RULE. by Snodgrass, Burns (ISBN: ) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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SLIDE RULE (TEACH YOURSELF) By Burns Snodgrass - Hardcover. A book that has been read but is in good condition. Very minimal damage to the cover including scuff marks, but no holes or tears.

Mathematics is beautiful--and it can be fun and exciting as well as practical. Good Math is your guide to some of the most intriguing topics from two thousand years of mathematics: from Egyptian fractions to Turing machines; from the real meaning of numbers to proof trees, group symmetry, and mechanical computation. If you've ever wondered what lay beyond the proofs you struggled to complete in high school geometry, or what limits the capabilities of computer on your desk, this is the book for you. Why do Roman numerals persist? How do we know that some infinities are larger than others? And how can we know for certain a program will ever

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finish? In this fast-paced tour of modern and not-so-modern math, computer scientist Mark Chu-Carroll explores some of the greatest breakthroughs and disappointments of more than two thousand years of mathematical thought. There is joy and beauty in mathematics, and in more than two dozen essays drawn from his popular "Good Math" blog, you'll find concepts, proofs, and examples that are often surprising, counterintuitive, or just plain weird. Mark begins his journey with the basics of numbers, with an entertaining trip through the integers and the natural, rational, irrational, and transcendental numbers. The voyage continues with a look at some of the oddest numbers in mathematics, including zero, the golden ratio, imaginary numbers, Roman numerals, and Egyptian and continuing fractions. After a deep dive into modern logic, including an introduction to linear logic and the logic-savvy Prolog language, the trip concludes with a tour of modern set theory and the advances and paradoxes of modern mechanical computing. If your high school or college math courses left you grasping for the inner meaning behind the numbers, Mark's book will both entertain and enlighten you.

Written by Dr Alexandre Zagoskin, who is a Reader at Loughborough University, Quantum Mechanics: A Complete Introduction is designed to give you everything you need to succeed, all in one place. It covers the key areas that students are expected to be confident in, outlining the basics in clear jargon-free English, and then providing added-value features like summaries of key ideas, and even lists of questions you might be asked in your exam. The book uses a structure that is designed to make quantum physics as accessible as possible - by starting with its similarities to Newtonian physics, rather than the rather startling differences.

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