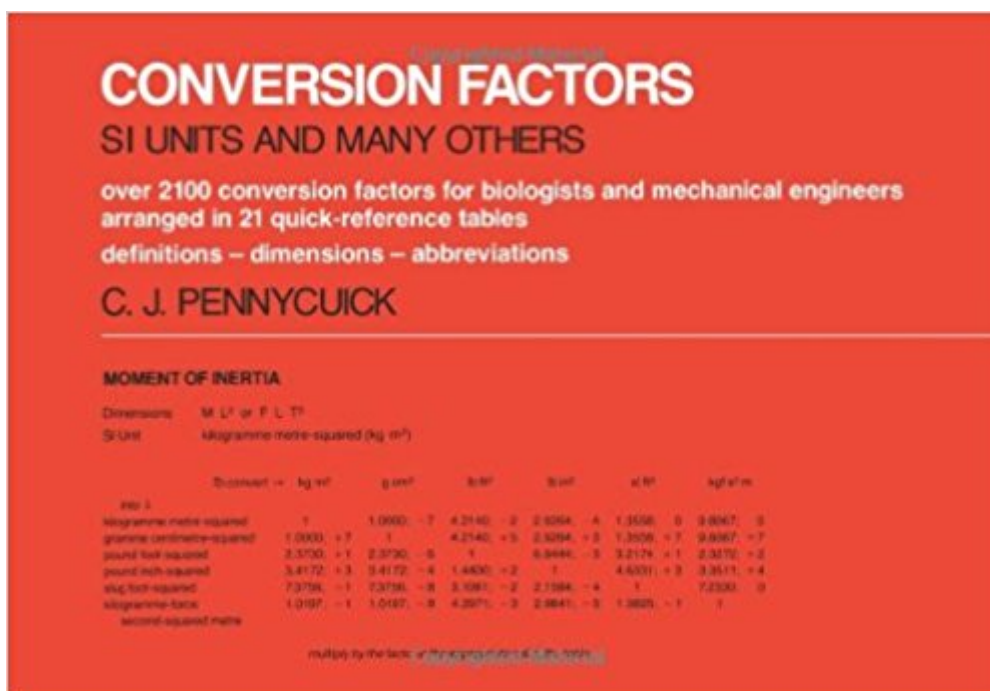


The book was found

Conversion Factors: S. I. Units And Many Others



Synopsis

This invaluable reference manual provides well-organized tables of over 2100 conversion factors for measures ranging from time and length to metabolic rate and viscosity. An index defines each term: acres, dynes, joules, liters, knots, and so on. Also included are guides to abbreviations, to physical and technical dimensions, and to the *système international* (SI).

Book Information

Paperback: 48 pages

Publisher: University Of Chicago Press; 1 edition (March 15, 1988)

Language: English

ISBN-10: 0226655075

ISBN-13: 978-0226655079

Product Dimensions: 9 x 0.2 x 6.1 inches

Shipping Weight: 3.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #1,033,408 in Books (See Top 100 in Books) #147 in *Books > Engineering & Transportation > Engineering > Reference > Measurements* #1786 in *Books > Science & Math > Experiments, Instruments & Measurement* #6863 in *Books > Textbooks > Reference*

Customer Reviews

This slim but invaluable reference manual provides scientists, engineers, and students with well-organized tables of conversion factors for the varied systems humans have devised to measure physical quantities.

I needed this book for my aquaculture courses for advanced calculations involving metric conversion factors where I would always end up getting stuck and not be able to finish a problem because I didn't have the conversion factor. This is an excellent tool for anyone who is taking calculus 2 or marine science courses involving mathematical equations.

Keep this book close at hand and you'll never despair, whether you need to convert feet to meters, gallons to liters, or short tons to slugs.

[Download to continue reading...](#)

Conversion Factors: S. I. Units and Many Others Track & Field News' Big Gold Book: Metric

Conversion Tables for Track & Field, Combined Decathlon/Heptathlon Scoring and Metric Conversion Tables, and ... the Track Fan, Athlete, Coach and Official Demystifying Opioid Conversion Calculations: A Guide for Effective Dosing (McPherson, Demystifying Opioid Conversion Calculations) Metric Units and Conversion Charts Many Many Many Gods of Hinduism: Turning believers into non-believers and non-believers into believers: Culture, Concepts, Controversies Many Many Many Gods of Hinduism: Turning believers into non-believers and non-believers into believers Healing Remedies, More Than 1,000 Natural Ways to Relieve the Symptoms of Common Ailments, From Arthritis and Allergies to Diabetes, Osteoporosis, and Many Others! Healing Remedies: More Than 1,000 Natural Ways to Relieve Common Ailments, from Arthritis and Allergies to Diabetes, Osteoporosis, and Many Others! Many Peoples, Many Faiths: Women and Men in the World Religions Many Lives, Many Masters: The True Story of a Prominent Psychiatrist, His Young Patient, and the Past-Life Therapy That Changed Both Their Lives Many Lives, Many Masters: The True Story of a Psychiatrist, His Young Patient, and Past-Life Therapy British Diecast Model Toys Catalogue: Corgi Toys and Classics, Lledo, E.F.E.Budgie, Spot-on Plus Many Others v. 2 Hiking Tennessee Trails: Hikes Along Natchez, Trace, Cumberland Trail, John Muir Trail, Overmountain Victory Trail, and many others (Regional Hiking Series) Tennessee Trails: Hikes Along the Appalachian Trail, Trail of the Lonesome Pine, Cherokee National Forest Trail and Many Others Multiple Sclerosis Many Stories Many Symptoms: A book written by people living with Multiple Sclerosis, about how they deal with the challenges they face. So Many Circles, So Many Squares Many Lives, Many Masters: The True Story of a Prominent Psychiatrist, His Yo This book will teach you how to write better: Learn how to get what you want, increase your conversion rates, and make it easier to write anything (using formulas and mind-hacks) Solar Energy: The Physics and Engineering of Photovoltaic Conversion, Technologies and Systems Energy Harvesting: Solar, Wind, and Ocean Energy Conversion Systems (Energy, Power Electronics, and Machines)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)