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Conversion Factors: S. I. Units And Many Others

CONVERSION FACTORS

SI UNITS AND MANY OTHERS

over 2100 conversion factors for biologists and mechanical engineers
arranged in 21 quick-reference tables
definitions – dimensions – abbreviations



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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 internationale* (SI).

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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.

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

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