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Nota di contenuto	Preliminaries; Contents; General Preface to the Series; Preface; 1 Numbers; 2 Fractions Percentages and Ratios; 3 Basic Algebra and Measurement; 4 Powers and Scientific Notation; 5 Concentration and Accuracy; 6 Tables Charts and Graphs; 7 Linear Functions; 8 Power Functions; 9 Exponential Functions; 10 Logarithmic Functions; 11 Introduction to Statistics; Index
Sommario/riassunto	Chapter by chapter, this text offers a comprehensive explanation of the key mathematical principles used when studying life sciences. Each chapter explains basic to progressively more complex maths, with working examples throughout.