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this book presents life phenomena in terms of physics with an element of philosophy it is written for university graduates and undergraduate students who are yet to see that there is no clean cut between the different sciences the physics concepts of nonlinearity equilibrium energy entropy system and information are applied to the biological processes of metabolism organism development and evolution

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this book is designed to equip the students with an in depth and single source coverage of the complete spectrum of engineering mathematics i ranging from differential calculus i differential calculus ii linear algebra multiple integrals to vector calculus the book which will prove to be an epitome of learning the concepts of mathematics is purely intended for the first year undergraduate students of all branches of engineering bridging the gap between theory and practice the book offers clear and concise presentation systematic discussion of the concepts numerous worked out examples make the students aware of problem solving methodology exercises at the end of sections contain several unsolved questions along with their answers

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