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provides an introduction to genetic analysis this book covers contemporary genetics and helps students understand the essentials of genetics featuring various experiments teaching them how to analyze data and how to draw their own conclusions

this is an extensively revised edition of paul tipler s standard text for calculus based introductory physics courses it includes entirely new artwork updated examples and new pedagogical features

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the practical applications of investment theory without unnecessary mathematical detail the ninth edition includes new coverage on the roots and fallout from the recent financial crisis and provides increased content on the changes in market structure and trading technology enhancements to this new global edition include new on the market front boxes highlight important investment concepts in real world situations across the globe to promote student thinking without taking a full case study approach topics include short selling in europe asia credit default swaps and the debt crisis in greece and include examples from commerzbank jp morgan facebook coca cola santander the european energy exchange plus many more revised worked examples illustrate problems using both real and fictional scenarios from across the world to help students develop their problem solving skills regional examples include hutchinson whampoa asia the emirates group the middle east and klm royal dutch airlines the netherlands revised end of chapter material includes brand new global questions and global internet exercises that feature currencies companies and scenarios from europe middle east africa and asia to increase engagement for international students global edition of connect plus finance mcgraw hill s web based assignment and assessment platform with ebook access helps students learn faster study more efficiently and retain more knowledge this global edition has been adapted to meet the needs of courses outside of the united states and does not align with the instructor and student resources available with the us edition

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based on the author's more than twenty years of teaching experience genetics a conceptual approach offers a fresh new way of introducing the major concepts and mechanics of genetics focusing students on the big picture without overwhelming them with detail

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