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despite the modern obsession with genetics and reproductive technology very little has been written about dickens s fascination with heredity nor the impact that this

fascination had on his novels dickens and heredity is an attempt to rectify that omission by describing the hereditary theories that were current in dickens s time and how these are reflected in his fiction the book also argues that dickens jettisoned his earlier belief in the prescriptive and deterministic potential of heredity after darwin published the origin of the species in 1859

this is a comparative study concentrating on different countries britain italy and portugal it does not concentrate on one area but is multidisciplinary covering the history of science intellectual history history of religion this book has contemporary relevance such as current debates on human reproduction and medical ethics

this book examines the wide range of scientific and social arenas in which the concept of inheritance gained relevance in the late nineteenth and early twentieth centuries although genetics emerged as a scientific discipline during this period the idea of inheritance also played a role in a variety of medical agricultural industrial and political contexts the book which follows an earlier collection heredity produced covering the period 1500 to 1870 addresses heredity in national debates over identity kinship and reproduction biopolitical conceptions of heredity degeneration and gender agro industrial contexts for newly emerging genetic rationality heredity and medical research and the genealogical constructs and experimental systems of genetics that turned heredity into a representable and manipulable object taken together the essays in heredity explored show that a history of heredity includes much more than the history of genetics and that knowledge of heredity was always more than the knowledge formulated as mendelism it was the broader public discourse of heredity in all its contexts that made modern genetics possible

use this practical review to get the most out of your a p textbook corresponding to the chapters in the human body in health and illness 6th edition by barbara herlihy this study guide makes it easy to understand and remember basic anatomy physiology engaging exercises activities and quizzes help you memorize a p terms and master the key concepts relating to a p and disease of the human body even if you find science intimidating this review tool can help you succeed in a p textbook page references are included with the questions to make it easier to find and review a p topics objectives at the beginning of each chapter reinforce the goals of the textbook and set a framework for study coloring activities help you study and remember the details of anatomy each chapter includes three parts mastering the basics with matching ordering labeling diagram reading and coloring exercises putting it all together including multiple choice quizzes and case studies challenge yourself with critical thinking questions and puzzles updated content matches the new and revised material in the 6th edition of the human

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providing readers with both a doctor s and patient s point of view 100 questions answers about controlling your cholesterol offers authoritative practical answers to questions about medicinal treatment options recommended diet restrictions and much more

longtime myers collaborator richard straub provides an updated study guide for the new edition

this book gives you authoritative practical answers to your questions about endometriosis including treatment options and coping strategies and provides sources of support from both the doctor s and patient s viewpoints

a hands on approach to understanding the impact of local and global stresses on ecosystems ecotoxicology a case based approach follows a learning by doing approach building a deeper understanding of this multi faceted discipline through the guided analysis of five carefully selected case studies that between them address both local and global anthropogenic impacts on ecosystem structure and function the book is divided into three sections section i covers the definition history and methodology of ecotoxicology section ii comprises five case studies each detailing a selected anthropogenic stress showing how the ecotoxicological approach has been used to explain its environmental impact and by doing so has provided mitigation and restoration strategies the final section highlights future directions of ecotoxicology to aid in reader learning each chapter includes a test bank and reading list for further study written by a highly experienced instructor with more than 30 years of studying and teaching the subject ecotoxicology includes case studies on acid rain in the past and in the present finfish and shellfish aquaculture the extraction of bitumen from the oil sands of alberta canada the release of toxic metals such as mercury lead and cadmium and the dumping of chemical wastes and other contaminants of concern in the great lakes area ecotoxicology a case based approach is an essential guide for upper undergraduate and postgraduate students in ecology and environmental sciences as well as professionals and policy makers concerned with the conservation and sustainable management of natural resources

q a format discusses the as if personality malignant narcissism projective identification cumulative trauma etc

active health investigations these easy to use hands on explorations are just what you need to get your science curriculum and your students into action

provides activities that assist students in learning about the eyes ears brain heart bones and muscles of the human body

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a comprehensive q a resource that prepares students for exams and lab work in biochemistry through concise theoretical explanations and practical experiment guidance

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