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• Previous Years Exam Questions (KVS & CBSE Questions) • Questions based on latest typologies introduced by the board-Objective types, VSA, SA, LA & Visual Case-based Questions • Commonly Made Errors & Answering Tips for concepts clarity • ' AI ' for highly likely questions • Mnemonics for quick learning (Science & Maths only) • Unit-wise Self-Assessment Tests for practice • Concept videos for hybrid learning

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Modern epigenetics unites scientists from life sciences, organic chemistry as well as computer and engineering sciences to find an answer to the question of how environmental influences can have a lasting effect on gene expression, maybe even into the next generations. This volume examines from an interdisciplinary perspective the ethical, legal and social aspects of epigenetics.

Issues in Global Environment—Pollution and Waste Management: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Particle and Fiber Toxicology. The editors have built Issues in Global Environment—Pollution and Waste Management: 2013 Edition on the vast information databases of ScholarlyNews™. You can expect the information about Particle and Fiber Toxicology in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Global Environment—Pollution and Waste Management: 2013 Edition has been produced by the world ' s leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at http://www.ScholarlyEditions.com/.

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Can only science deliver genuine knowledge about the world and ourselves? Is science our only guide to what exists? Scientism answers both questions with yes. Scientism is increasingly influential in popular scientific literature and intellectual life in general, but philosophers have hitherto largely ignored it. This collection is one of the first to develop and assess scientism as a serious philosophical position. It features twelve new essays by both proponents and critics of scientism. Before scientism can be evaluated, it needs to be clear what it is. Hence, the collection opens with essays that provide an overview of the many different versions of scientism and their mutual interrelations. Next, several card-carrying proponents of scientism make their case, either by developing and arguing directly for their preferred version of scientism or by responding to objections. Then, the floor is given to critics of scientism. It is examined whether scientism is epistemically vicious, whether scientism presents a plausible general epistemological outlook and whether science has limits. The final four essays zoom out and connect scientism to ongoing debates elsewhere in philosophy. What does scientism mean for religious epistemology? What can science tell us about morality and is a scientific moral epistemology plausible? How is scientism related to physicalism? And is experimental philosophy really a form of scientism tailored to philosophy?