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Toxicology's gold-standard text - completely updated to reflect the latest discoveries and discoveries at Doody's Core Title for 2019! Toxicology: The Basic Science of Poisons by Casarett & Doull, Ninth Edition provides you with an unsurpassed understanding of modern toxicology, including the key principles, concepts, mechanisms, chemical-specific toxicity, and ways of thinking that undersoe discipline. This reliable classic not only offers a comprehensive review of the essential components of toxicology, but offers a more up-to-date, revealing and in-depth look at the systemic responses of the toxic substance available everywhere. Casarett & Doull's Toxicology: The Basic Science of Poisons, Ninth Edition is logically divided into seven sections:• Principles toxicology• Toxicity disposition• Non-direct toxicity to organs• Toxicity of target organs• Environmental toxicology• Applications of toxicologyMany new contributors the progress made in toxicology in recent years.This edition is considerably updated compared to the previous edition, with over a third of the chapters created by scientists who have not made previous contributions to the book. By sharing their skills, they offer a new dynamic coverage of the importance of apoptosis, autophagy, cytokines, growth factors, oncogenes, cell cycle, receptors, gene regulation, protective mechanisms, repair mechanisms, transcription factors, signaling pathways, transgenic mice, knock-out mice, humanized mice, polymorphisms, microarray technology, second generation sequencing, genomics, proteomics, epigenetics, exposure, microbiota, reading, adverse outcome paths, high-content screening , computational toxicology, innovative test methods and organ-on-a-chip in understanding the toxicity and regulation mechanisms of chemicals. A real essentialYe you need an up-to-date, all-in-one overview of the biomedical and environmental aspects of toxicology – written by experts and presented in color, your research ends here. 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