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toxicology s gold standard text completely updated to reflect the latest breakthroughs and discoveries a doody s core title for 2024 2021 casarett doull s toxicology the basic science of poisons ninth edition equips you with an unsurpassed understanding of modern toxicology including the key principles concepts mechanisms chemical specific toxicity and modes of thought that are the foundation of the discipline this trusted classic not only delivers a comprehensive review of the essential components of toxicology it offers the most up to date revealing and in depth look at the systemic responses of toxic substance available anywhere casarett doull s toxicology the basic science of poisons ninth edition is logically divided into seven sections general principles of toxicology

disposition of toxicants non organ directed toxicity target organ toxicity toxic agents environmental toxicology applications of toxicology many new contributors capture the progress made in toxicology over the past few years this edition is markedly updated from the previous edition with more than one third of the chapters authored by scientists who have not made previous contributions to the book sharing their expertise they deliver dynamic new coverage of the importance of apoptosis autophagy cytokines growth factors oncogenes cell cycling 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 exposome microbiota read across adverse outcome pathways high content screening computational toxicology innovative test methods and organ on a chip in understanding the mechanisms of toxicity and the regulation of chemicals a true essential if you are in need of an up to date all in one overview of the biomedical and environmental aspects of toxicology written by experts and presented in full color your search ends here

a complete guide to fluid mechanics for engineers fully updated for current standards this thoroughly revised classic guide clearly explains the principles and applications of fluid mechanics and hydraulics in a straightforward manner without using complicated mathematics while aimed at undergraduate students practicing engineers will also benefit from the hands on information covered you will explore fluid mechanics fundamentals pipe and open channel flow unsteady flow and much more written by a pair of experienced engineering educators fluid mechanics with civil engineering applications eleventh edition focuses on reducing and streamlining content while retaining its traditional approach to teaching fundamental concepts by solving engineering problems this overhauled edition features new practical sample problems and exercises and incorporates digital resources while removing some more advanced topics less essential to civil engineering contains new and extensively updated content to meet current standards incorporates new examples and problems includes a new online problem and solutions manual as well as additional resources for students and instructors

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