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biodeterioration of materials. Suitable for environmental engineers with little to no biology training, this book provides a thoroughly up-to-date introduction to current trends in environmental microbiology and engineering. Microbial classification is represented as a periodic table with theoretical connections between all prokaryotic groups and highlighting their environmental applications. The textbook includes quizzes for each chapter, tutorials and exam questions. A separate solutions manual is available with qualifying course adoption. Combining microbiological knowledge and environmental biotechnology principles in a readable fashion, the book includes topics such as Structures and functions of microbial cell and cell aggregates Applied microbial genetics and molecular biology Diversity and function of microorganisms in environmental engineering systems Environmental bioengineering processes Microbiological monitoring of environmental engineering systems Microbiology of water and wastewater treatment Biocementation and bioclogging of soil Biocorrosion of constructions Biodeterioration of materials Biopollution of indoor environment Bioremediation and biotransformation of solid waste and soil Ancillary Instructional Material: Quiz and Exam Bank As an instructor and an active participant in the environmental and civil engineering community, the author has recognized the need for field-specific microbiology instructional material, and has constructed a concise, relevant text for both students and professionals. If you are wondering how the microbiology principles you are studying will apply to real life patients, Blueprints Notes & Cases—Microbiology and Immunology has just what you need—basic science concepts tied to clinical cases! This book offers high-yield, concise basic science content presented in a logical template. Each topic features a case presentation followed by thought questions and a basic science review. Thumbnails and key points provide a quick review of the essential information. Multiple-choice questions at the end of each case allow you to test your knowledge. Use during your coursework to aid in understanding application of principles, then review again as you prep for exams. Perfect for medical students—physician assistants, nurse practitioners and related health professionals will also find Blueprints Notes & Cases valuable. Mims' Microbiology makes it easy for you to learn the microbiology and basic immunology concepts you need to know for your courses and USMLE. Using a clinically relevant, systems-based approach, this popular medical textbook accessibly explains the microbiology of the agents that cause diseases and the diseases that affect individual organ systems. With lavish illustrations and straightforward, accessible explanations, Mims' Microbiology makes this complex subject simple to understand and remember. Learn about infections in the context of major body systems and understand why these are environments in which microbes can establish themselves, flourish, and give rise to pathologic changes. This systems-based approach to microbiology employs integrated and case-based teaching that places the "bug parade" into a clinical context. Grasp and retain vital concepts easily thanks to a user-friendly color-coded format, succinct text, key concept boxes, and dynamic illustrations. Effectively review

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