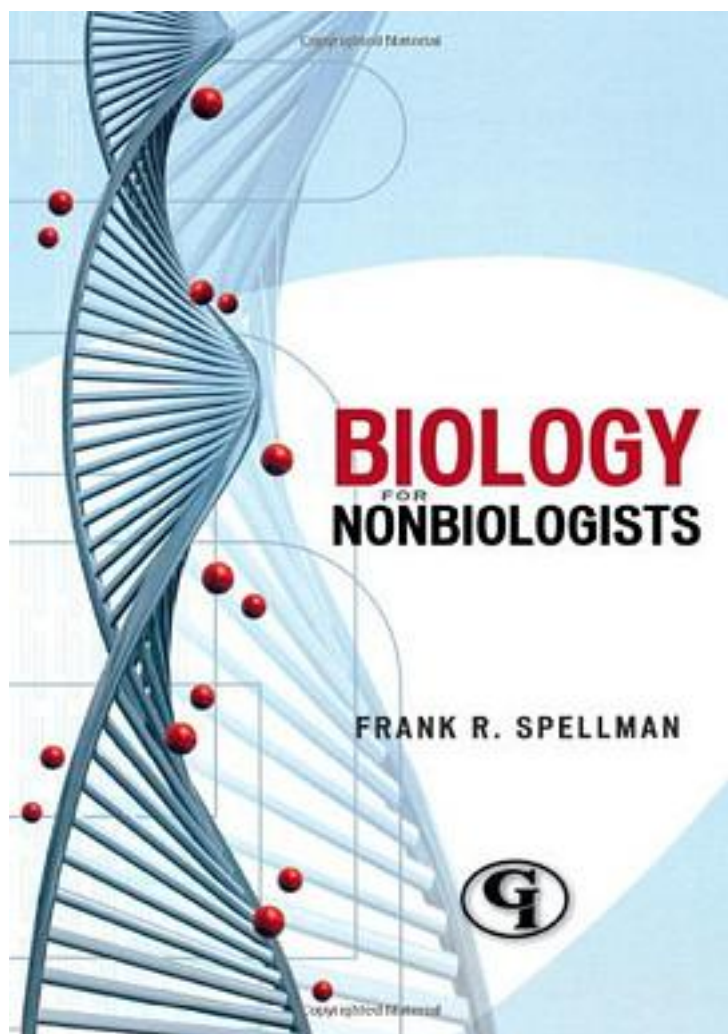


Biology for Nonbiologists



[Biology for Nonbiologists_ 下载链接1](#)

著者:Spellman, Frank R.

出版者:Rowman & Littlefield Pub Inc

出版时间:2007-7

装帧:Pap

isbn:9780865874213

The list keeps growing! The latest in Government Institutes' "non-specialist" series,

Biology for Nonbiologists continues the tradition established by Toxicology for Non-Toxicologists and Chemistry for Nonchemists, by providing environmental and occupational-safety-and-health practitioners and students with a comprehensive overview of the principles and concepts of modern biology. Covering everything from basic chemistry principles and the consequences of biology's interaction with the environment to basic biological principles and applications, this convenient handbook provides a quick course on the science of biology. You'll gain an understanding of and skill in biological principles and learn key biology concepts, concerns, and practices without spending weeks in a classroom. Biology for Nonbiologists focuses on three areas: environmental biology and ecology as they apply to environmental regulatory compliance programs, human biology, and community and ecosystem dynamics. However, it also covers all major biological themes, including the cellular basis for life, the interactions of organisms, and the evolutionary process of all beings. The author explains scientific concepts with little reference to mathematics and physical science and little technical language, making the text easier to understand and more engaging for non-science readers. To further demystify the science, Spellman also lists and defines essential biology terms and terms not often used in the environmental and safety fields. Special study aids, including end-of-chapter reviews and checkmarks that highlight important points, enhance learning and allow readers to evaluate their understanding of the concepts presented.

作者介绍:

目录:

[Biology for Nonbiologists_ 下载链接1](#)

标签

评论

[Biology for Nonbiologists_ 下载链接1](#)

书评

[Biology for Nonbiologists_ 下载链接1](#)