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Introduction to Alberts Cell Biology 3rd Edition You no longer need to represent microscopic structures, now you can see and understand them. Alberta makes the hard part easy. The third edition of the best book of cell biology in Spanish comes updated in terms of images, photos and diagrams. The text is strict, simple and clear, that's where success has lived and is located. Alberts carry thousands of high-quality images and diagrams. Even images of structures barely known recently and already reflected in the latter. There are issues interspersed in the text and good events at the foot of the photos and diagrams that make it easier to understand the most complex concepts. This is a very didactic text, with many basic examples and explanations. The key theme is a key book. Specific sections of experimental biology, full-page photos, term dictionary at the end of the book, additional information in a different color to highlight. It takes nothing more than to get carried away to understand and assimilate cell biology. This third edition updates every part of the book, with new material on the structure of chromosomes and epigenetics, microRNAs and RNA, protein quality control, cell recognition, genetic changes, stem cells and their medical potential, rational cancer treatment and genome evolution, among other topics. We have improved the description of energy and thermodynamics, integrated cell cycle and cell division into one chapter, and updated the Experimental Biology section describing experiments illustrating how biologists address specific issues and how these experimental results shape future ideas. This book is a simple and attractive explanation of the basic principles of cell biology. He seeks to explain, clearly, even to the reader, who for the first time is approaching modern biology, how a living cell works; both cell molecules - especially proteins, DNA and RNA - collaborate, creating this wonderful system that nourishes, responds to stimuli, moves, grows, divides and duplicates. The questions presented in the margins of the text and at the end of each chapter are an important feature of the book, and their purpose is to encourage students to think about what they have read and pause to test their understanding of the topic. 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