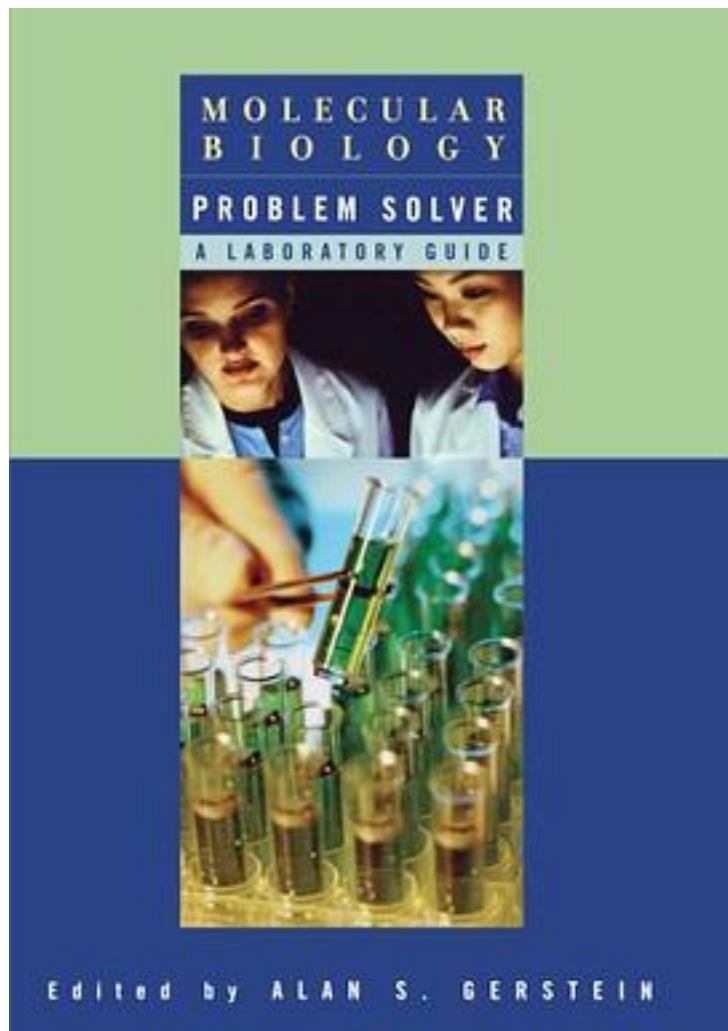


Molecular Biology Problem Solver



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Most research in the life sciences involves a core set of molecular-based equipment

and methods, for which there is no shortage of step-by-step protocols. Nonetheless, there remains an exceedingly high number of inquiries placed to commercial technical support groups, especially regarding problems. Molecular Biology Problem Solver: A Laboratory Guide asks the reader to consider crucial questions, such as: Have you selected the most appropriate research strategy? Have you identified the issues critical to your successful application of a technique? Are you familiar with the limitations of a given technique? When should common procedural rules of thumb not be applied? What strategies could you apply to resolve a problem? A unique question-based format reviews common assumptions and laboratory practices, with the aim of offering a firm understanding of how techniques and procedures work, as well as how to avoid problems. Some major issues explored by the book's expert contributors include: Working safely with biological samples and radioactive materials DNA and RNA purification Protein and nucleic acid hybridization Prokaryotic and eukaryotic expression systems Properly using and maintaining laboratory equipment

作者介绍:

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标签

experiment

biology

Molecular

评论

这本书是对平常容易忽略的细节的一个很好的总结。对做分子实验的人很值得买一本收着。。。但是没钱。

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书评

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