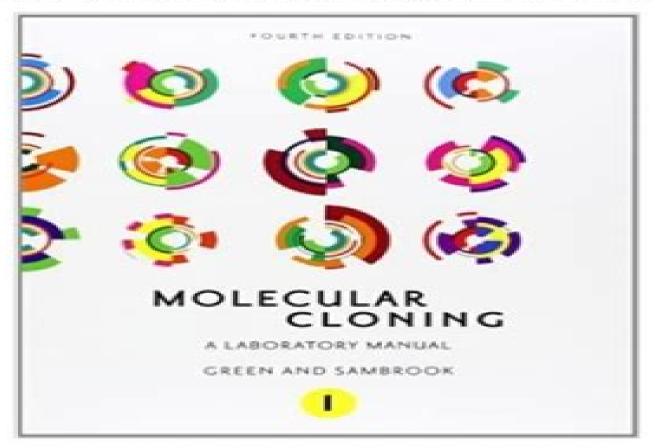
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Joseph Sambrook

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protocols commissioned for the book from expert practitioners at Yale U Mass Rockefeller University Texas Tech Cold Spring Harbor Laboratory Washington University and other leading institutions The theoretical and historical underpinnings of techniques are prominent features of the presentation throughout information that does much to help trouble shoot experimental problems For the fourth edition of this classic work the content has been entirely recast to include nucleic acid based methods selected as the most widely used and valuable in molecular and cellular biology laboratories Core chapters from the third edition have been revised to feature current strategies and approaches to the preparation and cloning of nucleic acids gene transfer and expression analysis They are augmented by 12 new chapters which show how DNA RNA and proteins should be prepared evaluated and manipulated and how data generation and analysis can be handled. The new content includes methods for studying interactions between cellular components such as microarrays next generation sequencing technologies RNA interference and epigenetic analysis using DNA methylation techniques and chromatin immunoprecipitation To make sense of the wealth of data produced by these techniques a bioinformatics chapter describes the use of analytical tools for comparing sequences of genes and proteins and identifying common expression patterns among sets of genes Building on thirty years of trust reliability and authority the fourth edition of Molecular Cloning is the new gold standard the one indispensable molecular biology laboratory manual and reference source Molecular cloning: a laboratory manual. Volume 1 J. Sambrook, 2001 **Molecular cloning: a laboratory manual. 1** Michael R. Green, Joseph Sambrook, 2012 Molecular Cloning Joseph Sambrook, 2001 Molecular Cloning Joseph Sambrook, David W. Molecular Cloning Joseph Sambrook, 2001 Molecular cloning: a laboratory manual. Volume 2 J. Russell,2001 Sambrook,2001 Molecular Cloning Green, Michael Richard Green, 2012

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