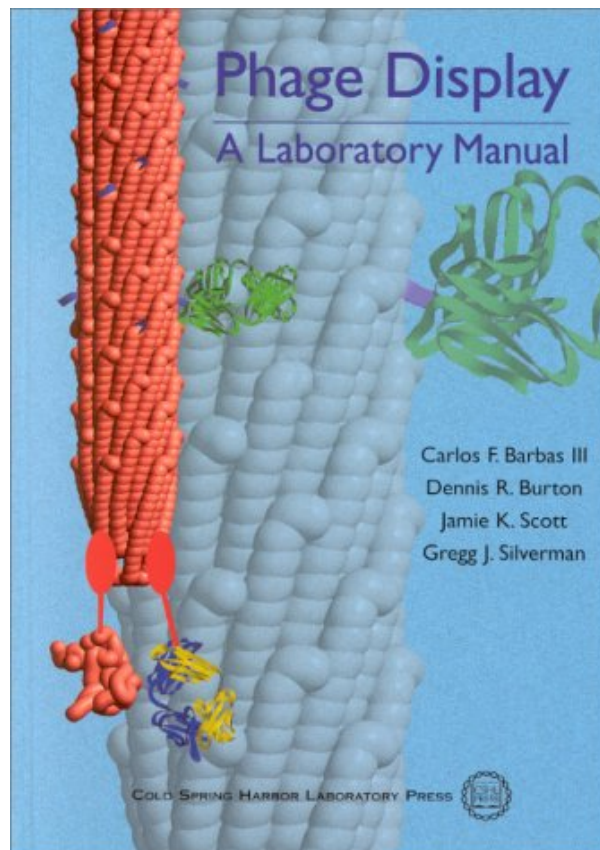
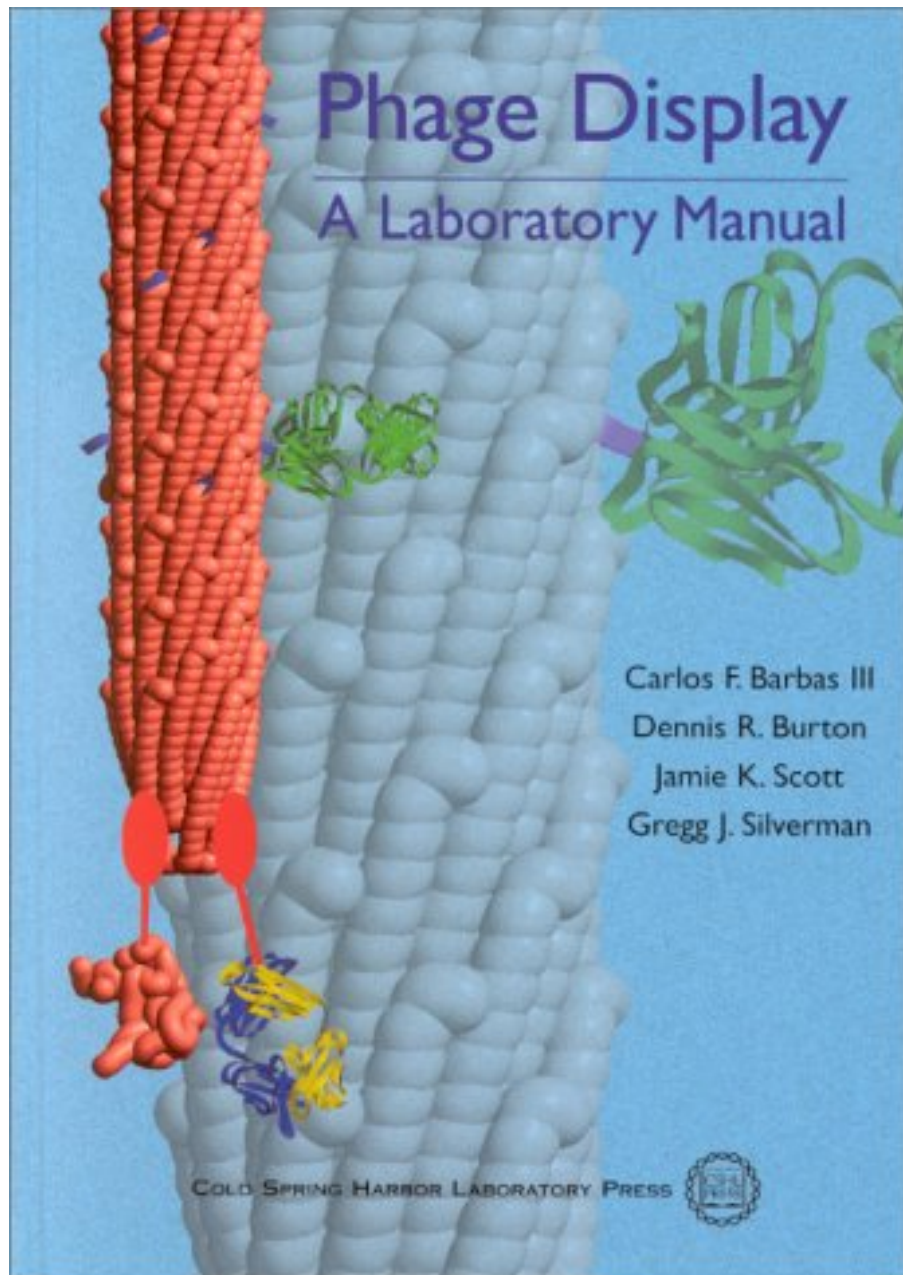


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The book's raison d'etre is as a source of detailed protocols. These are clearly written, and include ideas for experimental controls and useful trouble-shooting notes. Jargon is generally avoided, and the protocols are up to date. ...[This] is a much-needed and well-executed attempt at theoretical and practical support to any researcher, established or novice, using phage display. Trends in Genetics This book is a solid work that addresses both theoretical and practical aspects of phage display technology. It covers the use of phage display in protein engineering with particular emphasis on antibody, peptide, cDNA libraries and ligand receptor engineering, which together represent [approximately] 90% of the phage display field. Anyone using or contemplating any of these applications would find it worthwhile to read the relevant chapters. Trends in Biotechnology --Cold Spring Harbor

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- Sales Rank: #3484376 in Books
- Brand: Brand: Cold Spring Harbor Laboratory Press
- Published on: 2001-01-15
- Original language: English
- Number of items: 1
- Dimensions: 10.50" h x 7.50" w x 1.75" l, .0 pounds
- Binding: Hardcover
- 736 pages

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