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prizes for cancer research, and he was elected to the National Academy of Sciences. David Lane, also the winner of many awards, such as the Yvette Mayent Prize and the Paul Ehrlich and Ludwig Darmstaedter Award, was elected as a fellow of the Royal Society. The over-the-shoulder advice these experts provide in *Using Antibodies* will lead all laboratory investigators to success in using these techniques, regardless of experience. *Using Antibodies* is a required resource for every laboratory in which genes, cells, and proteins are studied.

Both novices and experts will benefit from this insightful step-by-step discussion of phage display protocols. *Phage Display of Peptides and Proteins: A Laboratory Manual* reviews the literature and outlines the strategies for maximizing the successful application of phage display technology to one's research. It contains the most up-to-date protocols for preparing peptide affinity reagents, monoclonal antibodies, and evolved proteins. Prepared by experts in the field Provides proven laboratory protocols, troubleshooting, and tips Includes maps, sequences, and sample data Contains extensive and up-to-date references

This book describes, in detail, tested techniques for the production and use of monoclonal antibodies. It covers those aspects of interest to all scientists working with monoclonal antibodies and presents methods in a step-by-step format for easy reference. The text serves as a laboratory manual; and discusses rationale behind each method, and the choices between methods. It also provides a rational basis where several alternative methods are available.

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Phage-display technology has begun to make critical contributions to the study of molecular recognition. DNA sequences are cloned into phage, which then present on their surface the proteins encoded by the DNA. Individual phage are rescued through interaction of the displayed protein with a ligand, and the specific phage is amplified by infection of bacteria. Phage-display technology is powerful but challenging and the aim of this manual is to provide comprehensive instruction in its theoretical and applied so that any scientist with even modest molecular biology experience can effectively employ it. The manual reflects nearly a decade of experience with students of greatly varying technical expertise and experience who attended a course on the technology at Cold Spring Harbor Laboratory. Phage-display technology is growing in importance and power. This manual is an unrivalled source of expertise in its execution and application.

A combination of two texts authored by Patrick Dunn, this set covers sensor technology as well as basic measurement and data analysis subjects, a combination not covered together in other references. Written for junior-level mechanical and aerospace engineering students, the topic coverage allows for flexible approaches to using the combination book in courses. MATLAB® applications are included in all sections of the combination, and concise, applied coverage of sensor technology is offered. Numerous chapter examples and problems are included, with complete solutions available.

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