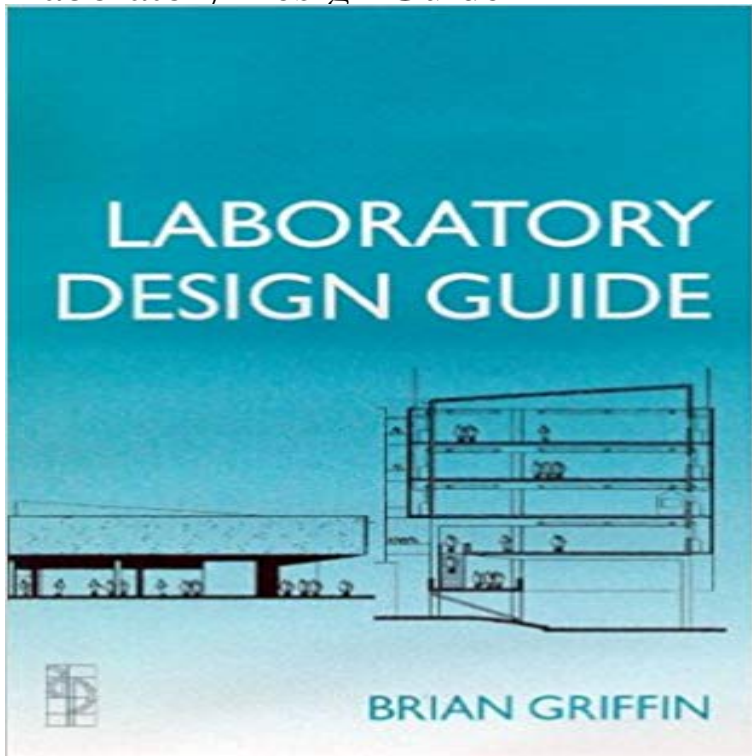


Laboratory Design Guide



Laboratory Design Guide takes the reader through the complex stages of laboratory design and construction, offering practical advice and detailed examples. Brian Griffin's working manual covers the latest designs for new and evolving laboratory practices and equipment and includes current and future requirements for laboratories such as automation. Case studies illustrate the points made and represent the international view of the principles of laboratory design. Laboratory Design Guide will prove invaluable to all those responsible for the design of laboratory buildings: the client; architect; engineer; building project manager and scientist. Brian Griffin is a full-time laboratory design consultant. His 15 years experience in this field have resulted in many published articles on the subject and numerous lectures to laboratory managers and scientists. This close contact with the industry has increased Brian Griffin's awareness of the trends in laboratory practice and the need for effective design of new facilities.

Working design manual for all members of the lab design team Shows the design process from start to finish Incorporates the very latest designs for new and evolving laboratory practices and equipment

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