

Architecture for Science



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著者:Michael J. Crosbie

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As a building type, laboratories are a relatively recent invention. Today's modern

scientific society demands special equipment, space and accomodation for activites that have grown increasingly specialised and dangerous over the past decades. As diverse as science itself, the wide range of labs presented in this book address issues such as 'green' and sustainable labs, security and safety, the conversion of existing buildings into state-of-the-art scientific facilities, challenges relating to incorporating labs into existing university campuses, and ways of alleviating, through thoughtful design, the stresses on those associated with intensive research. An introduction by leading international laboratory designer, Payette Associates, analyses the many factors that make a successful building for science, and how these can be addressed by a collaboration between the building designers and laboratory specialists.

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