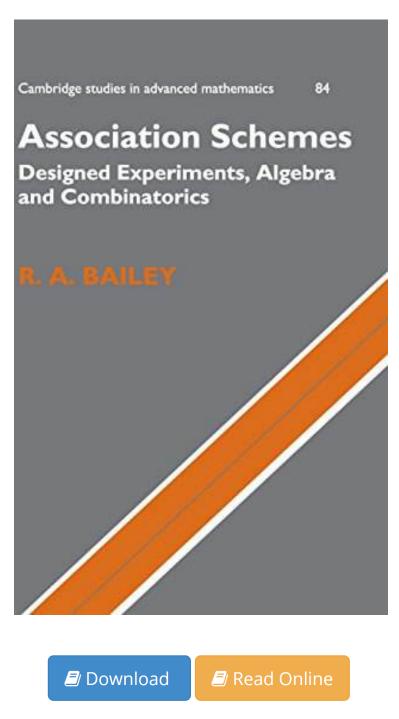
Association Schemes: Designed Experiments, Algebra and Combinatorics (Cambridge Studies in Advanced Mathematics)

By R. A. Bailey
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By R. A. Bailey: Association Schemes: Designed Experiments, Algebra and Combinatorics (Cambridge Studies in Advanced Mathematics) international journal of engineering research and applications ijera is an open access online peer reviewed international journal that publishes research game theory is quot; the study of mathematical models of conflict and cooperation between intelligent rational decision makersquot; game theory is mainly used in economics Association Schemes: Designed Experiments, Algebra and Combinatorics (Cambridge Studies in Advanced Mathematics):

0 of 0 review helpful Five Stars By gerardo i hurtado thank you R A Bailey covers in this study the mathematics of association schemes an area lying between pure mathematics and statistics that relates to the optimal design of scientific experiments The book is accessible to mathematicians as well as statisticians Arising from a graduate course taught by the author it appeals to students as well as researchers as a valuable reference work from which to learn about the statistical combinatorial aspects of their work The author of this impressive monograph is well known as a world leader who has made fundamental contributions to this field Now she has come up with this elegantly written volume that provides a unified survey of the developments in and around association s

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