

Airport Engineering

Planning and Design

To meet the rapidly growing demands for domestic and international air travel, civil (airport) engineers are going to face the challenging job of developing new airports and improving and strengthening the existing ones to increase their capacity. Author's collective experience as an educator in India and other countries suggests that real challenge facing engineers of today and tomorrow is of methodology, evaluation and choice. Engineers should therefore be investigative and analytical in planning, design and maintenance of airport facilities to meet the requirements of capacity and level of service.

This book is written to meet above requirements and is based on latest recommendations of International Civil Aviation Organisation (ICAO), Canada, and Federal Aviation Agency (FAA), U.S.A. It is organised in 18 chapters starting with historical developments and terminology to planning, design and maintenance of airport facilities including terminal, runway, taxiway, aprons and visual aids. Chapters on Heliport, Vertiport, Sloiport Drainage and Environmental Considerations are also included. This book is structured in such a way that examples and exercises form an integral part of the main text. Typical questions for practice and preparation for various competitive examinations are included in the end.

Latest material used for writeup of various chapters of the book will also provide basis for postgraduate teaching and research work in airport engineering. This book will serve as a basic and stimulative learning and research tool for graduate and postgraduate students, teachers, and practising engineers involved in planning, design and maintenance of airport facilities.

Prof. Subhash C. Saxena graduated in Civil Engineering from B.T. Ranchi University (1961) and obtained postgraduate degree in Transportation Engineering from University of Toronto, Canada (1964). He worked as a Pool (Research) Officer on return from Canada at Central Road Research Institute, New Delhi (1965-68).

Professor Saxena started his teaching career as a Lecturer of Civil Engineering at Roorkee University (Indian Institute of Technology, Roorkee) in 1967. He joined S.V. Regional College of Engineering & Technology, Surat as Asst. Professor in 1970. He was sent as an expert to Government of Tanzania by Government of India to start a new technical college at Dar es Salaam during 1974-1976.

Prof. Saxena worked as Professor of Civil Engineering at University of Sulaimania, Sulaimania, Iraq (1978-1981); University of Malaya, Kuala Lumpur (1981-1984); University of Dar es Salaam, Dar es Salaam, Tanzania (1984-1989); University of Zimbabwe, Bulawayo, Zimbabwe (1989-90); and Professor and Dean of Engineering Faculty of National University of Science and Technology, Bulawayo, Zimbabwe (1991-1995).

During his teaching career, besides teaching, he was actively involved in guiding and conducting research on flexible pavements and traffic engineering at above universities. His published work consists of 56 research/technical papers and four engineering books, Tunnel Engineering (1972), A Textbook of Railway Engineering (1975), Traffic Planning & Design (1989), and Airport Engineering: Planning & Design (2007).

Prof. Saxena is a Fellow of professional bodies such as American Society of Civil Engineers, Institution of Engineers (India), Institute of Zimbabwe Engineers, and Member of Indian Road Congress, Construction Institute, USA, Transportation & Development Institute, USA.



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Mechanical Vibrations: M.K.S. System G. K. Grover, 1972 *Bulletin of the Institution of Engineers (India)*. Institution of Engineers (India), 1970 The Indian & Eastern Engineer , **Radio Amateur Callbook Magazine** , 1958

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Aerospace Engineering 3, 1985*

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Advanced Computational Methods and Design for Greener Aviation Tero Tuovinen, Jacques Periaux, Dietrich Knoerzer, Gabriel Bugada, Jordi Pons-Prats, 2024-07-30 This book presents a selection of scientific and technical results utilizing new computational methods tools and technologies in Aeronautical Design Delve into the forefront of aerospace technology with this collection of articles featuring insights from the from the ECCOMAS CM3 2021 Thematic Conference in Barcelona and from the Special Technology Sessions of the ECCOMAS Congress 2022 in Oslo Explore advancements in aeronautics design numerical methods and industrial technologies including aerodynamic optimization and additive manufacturing with contributions from leading experts and from research projects funded by the European Union Whether you re a seasoned professional or a student this volume offers invaluable insights into the future of aviation and transportation

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