


Airport Design and Operation (0)


By Antonin Kazda, Robert E. Caves



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Airport design and operation are always closely related. A poor design affects the airport operations, resulting in increased costs, and a sound understanding of operation is needed to enable good design. The aim of this third edition is to present an updated and integrated approach to the two. The chapters have been enhanced to reflect changes in technology and the way the air transport industry functions. Key topics that are newly addressed in this book include low cost airline operations, security issues and EASA regulations on airports. A new chapter covering extended details about wildlife control has been added to the volume.

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