

The book was found

Mapping The Airways



Synopsis

Maps have long held a fascination for travelers and would-be travelers alike. Drawing on fascinating and unique material from the BA archive, curator Paul Jarvis focusses on the beautiful map artworks used over nearly 100 years of history to promote the airline's services – from early adverts to twenty-first-century on-board moving maps – and the vital maps and charts used by pilots and navigators. The progression of artistic styles used through the decades and the use of maps, actual or stylized, to present factual information or to encourage the use of air services is presented in striking full color. Authorized by British Airways and with a foreword by Keith Williams, the Executive Chairman of British Airways, this book shows how we have charted our voyages through the skies and the enduring power of maps to spark our imagination.

Book Information

Paperback: 160 pages

Publisher: Amberley (August 5, 2016)

Language: English

ISBN-10: 1445654644

ISBN-13: 978-1445654645

Product Dimensions: 9.6 x 0.5 x 6.6 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #808,071 in Books (See Top 100 in Books) #312 in Books > Business & Money > Industries > Transportation #1569 in Books > Engineering & Transportation > Transportation > Aviation #193187 in Books > Reference

[Download to continue reading...](#)

Mapping the Airways US Airways (Images of Aviation) Mapping Australia (Mapping the World (Gareth Stevens)) 3D Robotic Mapping: The Simultaneous Localization and Mapping Problem with Six Degrees of Freedom (Springer Tracts in Advanced Robotics) Mapping South America (Mapping the Continents) Visual Complexity: Mapping Patterns of Information The Geography Book: Activities for Exploring, Mapping, and Enjoying Your World User Story Mapping: Discover the Whole Story, Build the Right Product Simultaneous Localization and Mapping: Exactly Sparse Information Filters (New Frontiers in Robotics) Simultaneous Localization and Mapping for Mobile Robots: Introduction and Methods FastSLAM: A Scalable Method for the Simultaneous Localization and Mapping Problem in Robotics (Springer Tracts in Advanced Robotics) Simultaneous Localization And

Mapping: Exactly Sparse Information Filters (Volume 3) Spatial Representation and Reasoning for
Robot Mapping: A Shape-Based Approach (Springer Tracts in Advanced Robotics) Embedded
Robotics: A Hardware Architecture for Simultaneous Localization and Mapping of Mobile Robots
SLAM Using Monocular Vision and Inertial Measurements: A New Low-cost Approach for Portable
Simultaneous Localization and Mapping Mapping Experiences: A Complete Guide to Creating
Value through Journeys, Blueprints, and Diagrams Clearing the Last Hurdle: Mapping Success on
the Bar Exam Revolution: Mapping the Road to American Independence, 1755-1783 Metropolis:
Mapping the City Mapping the Silk Road and Beyond: 2,000 Years of Exploring the East

[Dmca](#)