

14 Boeing 777 Study Guide Rick Townsend

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the boeing 777 study guide is a compilation of notes taken primarily from flight manuals but also includes elements taken from class notes computer based training and operational experience it is intended for use by initial qualification crewmembers and also

for systems review prior to recurrent training or check rides the book is written in a way that organizes in one location all the buzz words acronyms and numbers the average pilot needs to know in order to get through qualification from an aircraft systems standpoint the guide covers 777 200 and 777 300 series airplanes the author also holds a ph d in history of ideas

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in 1995 two significant aircraft made aviation history as they lifted off runways in different parts of the country one the boeing 777 a wide bodied two engine passenger plane created by private enterprise made its first commercial transoceanic flight in june 1995 the other the c 17 a military cargo plane created by the department of defense dod received initial operating certification in january 1995 each aircraft exhibited innovative design and high tech features but neither boasted an unprecedented level of untried technology they were similar in many ways both intended to ferry passengers or cargo with appropriate ease from one point to another yet each of these aircraft had a unique story of development one a straightforward narrative of almost 9 years the other a complex convoluted yarn spanning 24 years even after congress approved funding the c 17 time table was greater than the boeing

777 this study compares and contrasts the histories of these two aircraft to determine why a private sector company was able to develop and produce the 777 in significantly less time than the government took to develop and produce the c 17 the 777 originated in the late 1980s during market research by the seattle based boeing company to determine what the market would bear boeing solicited input from commercial airlines asking them what they wanted in a new aircraft once boeing determined the type of aircraft to build the company set a timeline initiated innovative development procedures and then followed a set of guidelines to produce the aircraft

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boeings advanced 777 is taking passengers through the millenium in style and with all the benefits of the latest design and technology here philip birtles details the 777s early design manufacture production and service record offering an inside look at how the 777 works and how boeing engineers made it happen contains line drawings and full technical specs

in this absorbing exploration of technological creativity throughout the ages e e lewis professor of mechanical engineering at northwestern university eloquently tells the story of how science and engineering which had little in common until a few hundred years ago came together to create the technological world of the 21st century in vivid historical vignettes the author skillfully demonstrates the importance of craft tradition scientific method production organization economics and more to the creation of modern technology the many topics that lewis illuminates include the slow evolution of the wheelwright s craft the background and training of the architect engineers who undertook the construction of medieval cathedrals the importance of patronage and venture capitalists in realizing the big ideas of past and present the increasing use of visualization as seen in leonardo s notebooks galileo s immense contribution of bringing science and engineering together the increasing importance of basic science as the seedbed of engineering and design innovations the challenge of attempting unprecedented feats while minimizing risk as exemplified by space

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