

Martin P6m Seamaster

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two innovations in weaponry appeared at the beginning of the twentieth century and revolutionized warfare turning it into a multidimensional contest the modern diesel powered submarine and the fixed wing aircraft both saw extensive use during world war i and the nations of the world soon developed mobile launching pads for planes during and after the war first using surface ships and then submarines the submarine aircraft carrier was born virtually nothing has been written about these weapons until now in this detailed narrative by one of the world's leading naval experts submarine aircraft carriers were pursued by all of the world's major naval powers the united states great britain germany france italy japan and the soviet union germany led the way and while its efforts did not put vessels into battle during world war i rumors of such a submarine caused widespread panic in new york city in 1918 despite concentrated efforts during the 1920s and 1930s only japan and france had seagoing submarine aircraft carriers when world war ii erupted france's single such vessel disappeared at sea in 1942 but japan built forty seven including three of its massive i 400 class the largest submarines of world war ii japanese submarine aircraft carriers launched the only aerial bombing of the contiguous united states when a sub based plane dropped bombs over oregon the three i 400s figured prominently in japan's never realized plans to attack the panama canal new york city and washington dc as well as in operation cherry blossoms at night japan's last ditch plan to spread bubonic plague and

other pathogens to the coastal cities of california after world war ii both the united states and the soviet union pursued further development of submarine aircraft carriers as part of their nuclear strike capabilities including some fanciful ideas for truly gigantic submarines launching bomber aircraft but the advent of guided cruise missiles quickly ended interest in these vessels in this comprehensive and readable history jacob gunnarson and norman polmar draws on more than sixty years of researching and writing about the world s naval vessels to uncover the development of submarine aircraft carriers their story reveals much about twentieth century naval strategy tactics and technology

this book covers a large variety of subjects ranging from personal stories to anecdotes of eight american presidents to the investigation of the death of four nasa astronauts to an encounter with a russian prime minister to inspirational subjects to exploring why we are on this planet there are inspiring discussions of gods existence dreams that forecast the future stories of a haunted house prayers that are answered how we fit in the universe a chapter on addictions and much much more

this provides access to a nasa history office publication nasa sp 468 by laurence k loftin jr nasa scientific and technical information branch washington d c 1985 it traces the technical development of the airplane since world war i it describes significant aircraft that incorporated important technical innovations and served to shape the future course of aeronautical development as well as aircraft that represented the state of the art of aeronautical technology in a particular time frame or that were very popular and produced in great numbers primary emphasis has been placed on aircraft originating in the united states the discussion is related primarily to aircraft configuration evolution and associated aerodynamic characteristics and to a lesser extent to developments in aircraft construction and propulsion the material is presented in a manner designed to appeal to the nontechnical reader who is interested in the evolution of the airplane as well as to students of aeronautical engineering or others with an aeronautical background

warbirds pays special attention to the aircraft of america s golden age 1919 1939 and the breakthrough technological developments of that era warbirds offers more than 300 a z entries of the aircraft of america s golden age each entry includes a photograph of the warplane service dates manufacturer records set engineering and performance history technical innovations and even operational problems to help enthusiasts and researchers the guide cites the very latest books and periodical literature in its two extensive bibliographies it also lists aviation museums airplane magazines and sources of photographs

issues for include annual air transport progress issue

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in this book aviation historian david oliver covers the little known flying boat legacy of the second world war

hansen tells the story of how ideas about the airplane s aerodynamics first came together and how the science and technology evolved to forge the airplane into the revolutionary machine he provides an introduction to the role of aerodynamics in the design of such historic american aircraft as the dc 3 x 1 and 747 recognizing the impact individuals have had on the development of the field he conveys not only a history of aircraft technology but also a collective biography of the scientists engineers and designers who created the airplanes from da vinci to the wright brothers hansen explores the technological matrix from which aeronautical engineering emerged he skillfully guides the reader through the development of such critical aerodynamic concepts as streamlining flutter laminar flow airfoils the mythical sound barrier variable sweep wing supersonic cruise blended body and much more adapted from publisher description

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