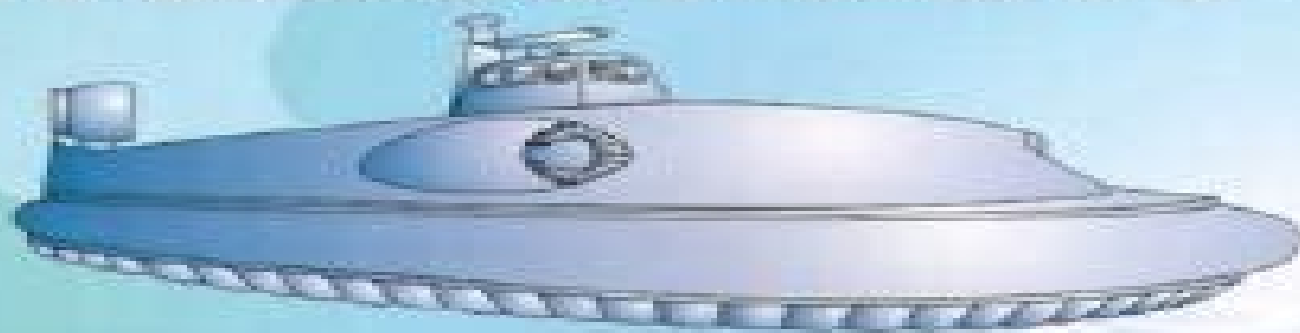


AIR CUSHION CRAFT DEVELOPMENT



Air Cushion Craft Development

Karin Nielsen-Saines



Air Cushion Craft Development:

Air Cushion Craft Development Peter J. Mantle, 1980 **Air Cushion Craft Development** Peter J. Mantle, 1980 **Air Cushion Craft Development. First Revision** Peter J. Mantle, DAVID W TAYLOR NAVAL SHIP RESEARCH AND DEVELOPMENT CENTER BETHESDA MD., 1980 A technical summary is given of the development of air cushion craft from their inception to the present day The designation air cushion craft encompasses any craft that relies on a cushion of air for a significant part of its support and operates in close proximity to the surface The technical summary covers both aerostatic craft known as air cushion vehicles ACV and surface effect ships SES as well as aerodynamic craft such as wing in ground effect vehicles WIG Other variants are included in the review Where possible the various available theories empirical laws and experimental data have been brought together and expressed in unified form Emphasis has been given to reducing the data and analysis to their simplest forms for easy understanding and isolation of fundamental parameters In the interest of historical accuracy care has been taken to cite the original work on any particular theory or piece of data To make this report readily available in some instances it has been necessary to avoid the use of classified or proprietary data but this has not been hampered the citing of original work Currently operational craft those still in their construction jigs or in some cases those still on the drawing board are assessed and compared to the basic theories to give a measure of the state of the art

A Technical Summary of Air Cushion Craft Development Peter J. Mantle, 1975 A brief review is given of the technical status of the state of the art in air cushion craft as it exists today The designation air cushion craft is all encompassing in that it covers all craft operating close to the surface and relying on a cushion of air to generate significant portions of their lift It includes both the amphibious craft known as air cushion vehicles ACV or hovercraft and the nonamphibious craft known as surface effect ships SES Where applicable the technology of other special uses of the air cushion is called upon to illustrate a point A Technical Summary of Air Cushion Craft Development Peter J. Mantle, 1976

DTNSRDC. David W. Taylor Naval Ship Research and Development Center, 1980 **High-Speed Marine Craft** Peter J. Mantle, 2015-12-11 This book details the efforts to build a large naval vessel capable of traveling at one hundred knots It is the first book to summarize this extensive work from historical and technical perspectives It explores the unique principles and challenges in the design of high speed marine craft This volume explores different hull form concepts requiring an understanding of the four forces affecting the lift and the drag of the craft The four forces covered are hydrostatic buoyancy hydro dynamic aerostatic and aerodynamic This text will appeal to naval researchers architects graduate students and historians as well as others generally interested in naval architecture and propulsion Technical Abstract Bulletin , 1980

High Performance Marine Vessels Liang Yun, Alan Bliault, 2014-07-08 High Performance Marine Vessels HPMVs range from the Fast Ferries to the latest high speed Navy Craft including competition power boats and hydroplanes hydrofoils hovercraft catamarans and other multi hull craft High Performance Marine Vessels covers the main concepts of HPMVs and

discusses historical background design features services that have been successful and not so successful and some sample data of the range of HPMVs to date Included is a comparison of all HPMVs craft and the differences between them and descriptions of performance hydrodynamics and aerodynamics Readers will find a comprehensive overview of the design development and building of HPMVs *Hovercraft Technology, Economics and Applications* J.R. Amyot, 2013-10-22 The amphibious versatility marine speed and low footprint pressure have given the hovercraft a role in specialized applications Among them are search and rescue emergency medical services military and arctic operations icebreaking patrol law enforcement ferries and recreational activities such as racing To meet these demands the hovercraft has undergone considerable development since its inception A comprehensive and timely review of the analysis design operation economics and applications of hovercraft is presented in this volume by a team of highly qualified experts The topics covered range from first principles to the state of the art with extensive references to current literature The overall presentation is intended not to exceed the final year level of undergraduate engineering The introduction and summary sections of all chapters are intended to give a qualitative grasp of the material covered without having to read all the technical portions In varying degrees the volume will appeal to managers decision support staff operators technologists undergraduate students and anyone entering the hovercraft field or seeking an introduction to it It will also be of interest to design engineers researchers and graduate students Thus this volume can serve as an up to date reference on several important aspects of hovercraft for a wide range of readers *Hovering Craft & Hydrofoil*, 1977 Monthly Catalog of United States Government Publications United States. Superintendent of Documents, 1977 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index **Scientific and Technical Aerospace Reports**, 1976 **WIG Craft and Ekranoplan** Liang Yun, Alan Bliault, Johnny Doo, 2009-12-03 In the last half century high speed water transportation has developed rapidly Novel high performance marine vehicles such as the air cushion vehicle ACV surface effect ship SES high speed monohull craft MHC catamaran CAT hydrofoil craft HYC wave piercing craft WPC and small water area twin hull craft SWATH have all developed as concepts achieving varying degrees of commercial and military success Prototype ACV and SES have achieved speeds of 100 knots in at calm con tions however the normal cruising speed for commercial operations has remained around 35 50 knots This is partly due to increased drag in an average coastal s way where such craft operate services and partly due to limitations of the propulsion systems for such craft Water jets and water propellers face limitations due to c itation at high speed for example SWATH are designed for reduced motions in a seaway but the hull form is not a low drag form suitable for high speed operation So that seems to lead to a problem maintain water contact and either water propulsion systems run out of power or craft motions and speed loss are a problem in higher seastates The only way to higher speed would appear to be to disconnect completely from the water surface You the reader might respond with a

question about racing hydroplanes which manage speeds of above 200 kph Yes true but the power to weight ratio is extremely high on such racing machines and not economic if translated into a useful commercial vessel Fiscal Year 1975 Authorization for Military Procurement, Research, and Development, and Active Duty, Selected Reserve and Civilian Personnel Strengths United States. Congress. Senate. Committee on Armed Services,1974 Research, development, test, and evaluation, [Monday, March 20, 1967 United States. Congress. House. Committee on Appropriations. Subcommittee on Department of Defense,United States. Congress. House. Committee on Appropriations,1967 **Research and development** United States. Congress. Senate. Committee on Armed Services,1973 The Indian & Eastern Engineer ,1970-07 **Monthly Catalog of United States Government Publications** ,1977 *Hearings, Reports and Prints of the Senate Committee on Appropriations* United States. Congress. Senate. Committee on Appropriations,1969

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