

# Ekranoplan

Aldo Palumbo, Channel Four (Great Britain)

*Russia's Ekranoplans* Sergey Kommissarov, Sergey Komissarov, 2002 8 1/2 x 11 128 pgs 150 color & b&w photos For decades the Soviet Union and now Russia have held leading positions in the development of a special class of vehicles that are neither aircraft nor ships or both at once. Known as wing-in-ground effect (WIGE) craft or by their Russian name of ekranoplan, these vehicles combined the best of both worlds, operating on the borderline between the sky and the sea, offering the speed of an aircraft coupled with better operating economics and the ability to operate pretty much anywhere on the world's waterways. As such they promptly attracted the attention of the military and thus have been veiled in secrecy until recently. The book describes in detail the many series of WIGE vehicles developed by various design bureaus, including the Orlyonok, the only ekranoplan to see squadron service, the missile-armed Loon and the famous and awesome KM, or Caspian Sea Monster, which first attracted the attention of the West to these developments.

**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.

*Soviet and Russian Ekranoplans* Sergey Komissarov, Yefim Gordon, 2020 One of the most unusual strands in aviation history has been the development of wing-in-ground effect (WIG) vehicles, or as they are more commonly known by their Russian name, Ekranploans. Beginning with a brief outline of the concept from the theory to viable technical solutions, this new, expanded edition of *Soviet and Russian Ekranploans* gives a historical survey of the development of WIG research and construction in Russia. A large part of the book focuses on a type-by-type description of specific designs of ekranoplans developed in the Soviet Union and Russia in the course of half a century. Special emphasis is given to the activities of Rostislav Alekseyev, who has played an enormous role in the development of this new technology. Ekranoplans developed by several other major design bureaus, notably those led by Sukhoi, Bartini and Beriyev, are also considered. Economic and political

transformations following the break-up of the Soviet Union led to the emergence of privately-owned design bureaus and firms that are now pursuing the development of WIG aircraft in Russia, given the lack of interest on the part of the military and the state in this branch of transport technology. This new edition has been fully updated to include unpublished photos and diagrams and examples of similar technology being developed in countries outside of Russian, including the USA, Germany and China. This is a welcome update to a book regarded as the definitive work on these unusual and exciting aircraft.

*Equinox* Aldo Palumbo, Channel Four (Great Britain), 1998-01-01

*Exploding Disk Cannons, Slimemobiles, and 32 Other Projects for Saturday Science* Neil A.

Downie, 2006 Presents thirty-four science experiments of varying difficulty that can be completed in one day, including a rope ratchet motor, exploding laser spots, and a calculator communicator.

Ekranoplanes A. V. Nebylov, P. A. Wilson, 2002-09-13 This CD-ROM is dedicated to the problem of flight control over the sea at low altitudes, and is concerned particularly with Ekranoplanes.

Computer Modeling in the Aerospace Industry Iftikhar B. Abbasov, 2019-11-21 Devoted to

advances in the field of computer simulation of aerospace equipment, this study is the most up-to-date coverage of the state-of-the-art on coastal and passenger aircraft, drones, and other recent developments in this constantly changing field. This book is devoted to unique developments in the field of computer modeling in aerospace engineering. The book describes the original conceptual models of amphibious aircraft, ground-effect vehicles, hydrofoil vessels, and others, from theory to the full implementation in industrial applications. The developed models are presented with the design of passenger compartments and are actually ready for implementation in the aircraft industry. The originality of the concepts are based on biological prototypes, which are ergonomic, multifunctional and aesthetically pleasing. The aerodynamic layout of prospective convertible land and ship-based aircrafts of vertical and short takeoff-landing is presented, as well as the development of the original model of the unmanned aerial vehicle, or drone. The results of full-scale experiments are presented, including the technology of modeling aerospace simulators based on the virtual reality environment with

technical vision devices. Whether for the practicing engineer in the field, the engineering student, or the scientist interested in new aerospace developments, this volume is a must-have. This groundbreaking new volume: Presents unique developments of coastal aircraft concepts based on biological prototypes, from the idea to the finished model Gives the process of modeling the original unmanned aerial vehicle Investigates aerospace simulators based on virtual reality environment with technical vision devices Covers the original ideas of creating carrier-based aviation for sea ships and the results of field experiments simulating an unmanned aerial vehicle Provides many useful illustrations of naval aviation Audience: The book is intended for aerospace engineers, mechanical engineers, structural engineers, researchers and developers in the field of aerospace industry, for aircraft designers and engineering students. It will be useful for scientists, students, graduate students and engineers in the field of naval aviation and space simulators.

**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.

*Aerodynamics of a Lifting System in Extreme Ground Effect* Kirill V. Rozhdestvensky, 2013-03-09

This book is dedicated to the memory of a distinguished Russian engineer, Rostislav E. Alexeyev, who was the first in the world to develop the largest ground effect machine - Ekranoplan. One of Alexeyev's design concepts with the aerodynamic configuration of a flying wing can be seen on the front page. The book presents a description of a mathematical model of flow past a lifting system, performing steady and unsteady motions in close proximity to the underlying solid surface (ground). This case is interesting for practical purposes because both the aerodynamic and the economic efficiency of the



system near the ground are most pronounced. Use of the method of matched asymptotic expansions enables closed form solutions for the aerodynamic characteristics of the wings-in-ground effect. These can be used for design, identification, and processing of experimental data in the course of developing ground effect vehicles. The term extreme ground effect, widely used through out the book, is associated with very small relative ground clearances of the order of 10% or less. The theory of a lifting surface, moving in immediate proximity to the ground, represents one of the few limiting cases that can be treated analytically. The author would like to acknowledge that this work has been influenced by the ideas of Professor Sheila E. Widnall, who was the first to apply the matched asymptotics techniques to treat lifting flows with the ground effect. Saint Petersburg, Russia February 2000 Kirill V. Rozhdestvensky Contents 1. Introduction. . . . .

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Wise Up to Ekranoplan GEMs at the University of New South Wales, Sydney, Australia on  
15th-16th June 1998 Laurie J. Prandolini,1998

*Oligarch* Roger Pullen,2010-03-01

**Applications in Electronics and Computing Systems** Igor Dantsevich,Irina Samoylenko,2022-11-05

This book presents the materials of the IV International Conference on Applications in Electronics and Computing Systems. Combining empirical and theoretical information, this book demonstrates advanced cross-cutting issues in various fields such as communication engineering, electronics and microelectronics, power systems, electric machines, unmanned systems and control systems. The results of the research constitute the research basis in applied science of transport infrastructure and electric power systems, including renewable and promising energy resources.

Expand Christian Bason,Jens Martin Skibsted,2022-05-24 Today, it can seem as if the world has nothing but problems. And more than ever the boundaries of those problems are expanding in terms of the speed, scale, and impact by which they can alter business conditions, public governance, entire societies, the health of our planet, and the quality of our lives. Meeting these growing challenges requires ambitious new ways of designing solutions. With *Expand: Stretching the Future By Design*,

authors Jens Martin Skibsted, a multiple-award winning designer, entrepreneur, and design philosopher, and Christian Bason, political scientist and CEO of the Danish Design Centre, take readers beyond “design thinking” to challenge current habits and carve out new space for more sustainable innovation. From transforming the ways we do business and reimagining health care, to creating planet-restoring housing and humanizing our digital lives in an age of AI, *Expand* explores how expansive thinking across six key areas—time, proximity, value, life, dimensions, and sectors—can provide radical, useful solutions to a whole host of current problems around the globe. With powerful real-world examples, the book challenges our freewheeling belief in technological determinism and its insensitivity toward ethics, humanity, and the environment. *Expand* is the first book to not just critique design thinking, but welcome it as a starting point for an ambitious, wide-ranging tale of how to expand and think beyond it. The best way to predict the future is to design it. *Expand* is the book that shows us how.

**Ekranoplans ,2000**

**The Hovercraft** Ashley Hollebone, 2012-08-01 The hovercraft was first created in 1959, when Sir Christopher Cockerell came up with a prototype that crossed the English Channel. The SRN1, the first ever hovercraft, is now proudly housed by the Science Museum and this very British invention enjoys an active role in many arenas, from travel, leisure cruising and racing to lifesaving and transporting goods. This detailed book delves into the history of the hovercraft, from the early days of its development through to the commercial and military applications of the craft. It looks into the exciting world of hovercraft leisure, cruising and racing from amateur to Formula 1, and also explores the important role the hovercraft plays in rescues whether on water or delivering aid around the world in places that helicopters can't reach. Finally, it details the types of hovercraft in use today, and what the future holds. The hovercraft is more than a product of 1960s Britain: it is one that has pushed the boundaries of transport as we look into the future and we have the back-story culture of Britain to thank for its invention.

**Moving America, New Directions, New Opportunities** United States. Federal Railroad

Administration,1990

**Fluid Dynamics Problems of Vehicles Operating Near Or in the Air-sea Interface** Symposium on Fluid Dynamics Problems of Vehicles Operating Near or in the Air-Sea Interface,1999

Moving America, New Directions, New Opportunities United States. Federal Railroad Administration,1990

**Popular Science** ,2003-02 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

National Maglev Initiative. Final Report ,1993

The book delves into Ekranoplan. Ekranoplan is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth

insights into Ekranoplan, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Ekranoplan
- Chapter 2: Essential Elements of Ekranoplan
- Chapter 3: Ekranoplan in Everyday Life
- Chapter 4: Ekranoplan in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Ekranoplan. The first chapter will explore what Ekranoplan is, why Ekranoplan is vital, and how to effectively learn about Ekranoplan.

3. In chapter 2, the author will delve into the foundational concepts of Ekranoplan. The second chapter will elucidate the essential principles that must be understood to grasp Ekranoplan in its entirety.

4. In chapter 3, this book will examine the practical applications of Ekranoplan in daily life. The third chapter will showcase real-world examples of how Ekranoplan can be effectively utilized in everyday

scenarios.

5. In chapter 4, the author will scrutinize the relevance of Ekranoplan in specific contexts. The fourth chapter will explore how Ekranoplan is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Ekranoplan. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Ekranoplan.

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husband jack brooksbank are	- Mar 16 2023	eugenie has given birth to a boy
expecting their second child due	web jan 24 2023 princess	she has announced on
in the summer it has been	eugenie was born on march 23	instagram the king s niece gave
announced	1990 the princess parents	birth to her second child ernest
<i>princess eugenie</i>	announced their separation	george ronnie brooksbank with
<i>princesseugenie instagram</i>	when she was two and divorced	husband jack brooksbank on 30
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web 2m followers 31 following	eugenie and her older sister	<u>princess eugenie pregnant with</u>

<u>second child bbc news</u> - May 18	web feb 9 2021 princess	born 23 march 1990 is a
2023	eugenie the queen s grand	member of the british royal
web jan 24 2023 eugenie	daughter has given birth to a	family she is the younger
married jack brooksbank in	baby boy buckingham palace	daughter of prince andrew duke
2018 and their son august philip	has announced the royal baby	of york and sarah duchess of
hawke brooksbank was born in	who is the queen s ninth great	york she is a niece of king
february 2021 the family are	grandchild and 11th in line to	charles iii at birth she was 6th in
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