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Wig Craft And Ekranoplan Ground

A ground-effect vehicle (GEV), also called a wing-in-ground-effect (WIG), ground-effect craft, wingship, flarecraft or ekranoplan (Russian: экраноплaн - «screenglider»), is a vehicle that is designed to attain sustained flight over a level surface (usually over the sea) by making use of ground effect, the aerodynamic interaction between the wings and the surface.

Ground-effect vehicle - Wikipedia

WIG Craft and Ekranoplan: Ground Effect Craft Technology will be of interest to naval engineers, aviation engineers, naval architects, and mechanical engineers interested in the

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development and research of wing in ground (WIG) and high performance marine vehicles.

WIG Craft and Ekranoplan: Ground Effect Craft Technology ...

WIG craft, known as Ekranoplans in Russia, use an aerodynamic phenomenon known as ground effect. This is a cushion of air which forms between the wing and the ground during low-altitude flight....

Powerful Russian 'Ekranoplan' Ground Effect Plane Makes

...

WIGs (Wing in Ground) are advanced hybrid air cushion crafts and they offer the combination of speed, fuel efficiency, and ride smoothness. WIG rides above the surface like an airplane on a dynamic air cushion. WIG Craft and Ekranoplan | SpringerLink Skip to main content Skip to table of contents

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WIG Craft and Ekranoplan | SpringerLink

Ekranoplan is the Russian term for a Wings in Ground Effect (WIG) craft. This is essentially a plane which is designed to fly so low that it benefits from an aerodynamic phenomenon called ground...

Russian Navy's Mighty 'Ekranoplan' May Have Been Wrecked

Ekranoplan (WIG craft) Ekranoplans ("surface plane") and seaplanes are waterborne platforms that take advantage of the broad water surface for takeoff and landing. This gives the platform the...

Ekranoplan (WIG craft)

WIG craft, known as Ekranoplans in Russia, use an aerodynamic phenomenon known as ground effect. This is a cushion of air

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which forms between the wing and the ground during low-altitude flight. This greatly reduces drag, allowing the WIG to carry heavy loads over long distances, especially over water.

H I Sutton - Covert Shores

A WIG craft can be seen as a cross between a hovercraft and an aircraft. Since it is usually flying above water, it's occasionally also referred to as WISES (Wing In Surface Effect Ship). The Russians use the word Ekranoplan (sometimes misspelled 'Ekranoplane'), while wingship (US) and Aerodynamic Ground Effect Craft (Germany) are also used.

AutoSpeed - Between Wind and Waves: Ekranoplans

WIG Craft BD-12G on 75 % is composite boat, 25 % of the parts (power elements of the body) are aluminum. Compare to others WIG crafts, this model is constant steady and high in stability movement with the wing-in-ground effect. It has the abilities of

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snow surface take off and maneuvering at the coast line with use of props power.

Wig Craft

The Lun-class ekranoplan is a ground effect vehicle (GEV) designed by Rostislav Evgenievich Alexeyev in 1975 and used by the Soviet and Russian navies from 1987 until sometime in the late 1990s.. It flew using the lift generated by the ground effect of its large wings when within about four metres (13 ft) above the surface of the water. Although they might look similar to regular aircraft, and ...

Lun-class ekranoplan - Wikipedia

Beginning with a brief outline of the basic concept of wing-in-ground effect (WIG) vehicles or ekranoplans, further chapters provide a short review of the development of this concept from theory to viable technical solutions. ... It is these firms that are

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pursuing the development of WIG craft in Russia now, given the apparent lack of interest ...

Download [PDF] Soviet And Russian Ekranoplans Free ...

"WIG Craft and Ekranoplan: Ground Effect Craft Technology" provides a comprehensive overview of the design, development and building of WIG vessels.

WIG craft and ekranoplan: Ground effect craft technology

4. Results and Discussion. We choose ground clearance of $0.2c$ (0.2 Chord Length) and angle of attack of 4 degrees for optimization of NACA 4412 airfoil. The free stream velocity is taken as 30.8 m/s. This is a typical operating condition for wing in ground effect (WIG) craft in the proximity of the ground.

Shape Optimization of an Airfoil in Ground Effect for ...

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Yun , Alan Bliault , Johnny Doo Springer Science & Business Media , Dec 3, 2009 - Technology & Engineering - 450 pages

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"WIG Craft and Ekranoplan: Ground Effect Craft Technology" provides comprehensive overview of the design, development and building of WIG vessels. (source: Nielsen Book Data)
Subjects. Subject Wing-in-ground-effect machines. TECHNOLOGY & ENGINEERING > Engineering (General) Ingénierie.

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