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Fluid Dynamic Drag Hoerner Sighard

This website was created in honor of Sighard Hoerner and his wife, my mother Liselotte. They were both very interested in preserving the work Sighard did in publishing "Fluid-Dynamic Drag". Sighard first published the book in 1951 and is still used as a valuable reference in the aerospace industry and other disciplines using fluid dynamics .

Hoerner Fluid Dynamic Drag - Hoerner Fluid Dynamics

Dr. Sighard F. Hoerner (born 18 April 1906, Münster, Germany — d. 22 June 1971, Brick Town, USA) was an important figure in the aerodynamics field and is known worldwide for his two compendiums of aerodynamic knowledge, Fluid-Dynamic Drag and Fluid-Dynamic Lift.He is also notable for his design work on the pioneering STOL aircraft, the Fieseler Fi 156 Storch

Sighard F. Hoerner - Wikipedia

Sighard Hoerner's Fluid Dynamic Drag and Fluid Dynamic Lift are classic references in aerospace engineering and fluid dynamics. These books are wonderful for rapid design and analysis work. Addeddate 2019-01-13 08:44:25 Identifier FluidDynamicDragHoerner1965 Identifier-ark

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Dr. Sighard F. Hoerner • Hardcover • Print: 1965. In 1951, the author introduced the first edition of his book, entitled "Aerodynamic Drag". It is the author's objective in this book, to present information on drag or fluid-dynamic resistance in a comprehensive, generally-valid and intelligible manner to students, engineers and researchers.

Fluid-Dynamic Drag

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