

Airfoil Design And Data

by Richard Eppler

Title, Airfoil design and data. Author, Richard Eppler. Edition, illustrated. Publisher, Springer-Verlag, 1990. Original from, the University of Michigan. Digitized 20 Apr 2013 . Eppler, Richard: Airfoil Design and Data. Springer-Verlag Berlin, 1990. ISBN 3-540-52505-X. Eppler, Richard: Airfoil Program System, Users Airfoil database search - Airfoil Tools Aerodynamic Data Reconstruction and Inverse Design Using Proper . Airfoil Design and Data : Richard Eppler : 9783540411246 The first five chapters of this book describe a procedure for the design and analysis of subsonic airfoils. The data section contains 116 new airfoils for a wide Formats and Editions of Airfoil design and data [WorldCat.org] You will be able to perform all of the calculations of airfoil design and analysis but not print or save any data. After 14 days, it will automatically convert to Airfoil Design and Data: Richard Eppler: 9780387525051: Amazon . Airfoil database search. Search the 1629 airfoils available in the databases filtering by name, thickness and camber. Click on an airfoil image to display a larger Airfoil Design and Data - Google Books Result

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continued to capture the interest of . and compares well with data taken in the NASA Langley Low-Turbulence Pressure Design and Experimental Results for the S814H Airfoil - NREL