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aerodynamics / J. Gordon Leishman. p. cm. Includes bibliographical references (p.). ISBN 0-521-66060-2 (hardcover) 1. Helicopters â€“Aerodynamics. TL716.L43 2000 629.133 352 â€“dc21 99-38291 CIP ISBN 0 521 66060 2 hardback P1: SYV/SPH P2: SYV/UKS QC: SYV/UKS T1: SYV Principles of ... - J. Gordon Leishman. Cambridge University Press, Dec 23, 2002 - Science - 496 pages. 2 Reviews. Helicopters are highly capable rotating-wing aircraft with the unique ability to take off and land vertically, to hover, and to fly forward, backward, or sideways. ... Principles of Helicopter Aerodynamics J. Gordon Leishman No preview available - 2000. Principles of Helicopter Aerodynamics - J. Gordon Leishman ... -

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