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Dr. J. Gordon Leishman is the Minta Martin Chair of Engineering and Professor of Aerospace Engineering at the University of Maryland. He is a former aero-dynamicist at Westland Helicopters and has written extensively on topics in heli-copter aerodynamics. Dr.

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BACKGROUND Dr. J. Gordon Leishman retired from the University of Maryland in 2014 after 28 years of service. He is currently a Distinguished Professor of Aerospace Engineering at Embry-Riddle Aeronautical University (ERAU) in Daytona Beach and a Faculty Scholar at the University of Central Florida (UCF).

### By J Gordon Leishman Dsceng

Dr. J. Gordon Leishman Minta Martin Professor of Engineering Room 3179C Martin Hall leishman@umd.edu (301) 405-1126 Research in experimental and theoretical aerodynamics and aeroacoustics, with a specialty in helicopter and wind tunnel aerodynamics.

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J. Gordon Leishman. Corresponding author. E-mail address: leishman@eng.umd.edu; Department of Aerospace Engineering, Glenn L. Martin Institute of Technology, University of Maryland, College Park, MD 20742, USA ... Many of the aerodynamic phenomena contributing to the observed effects on wind turbines are now known, but the details of the flow ...

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Dr. J. Gordon Leishman is a Distinguished Professor of Aerospace Engineering at Embry-Riddle Aeronautical University in Daytona Beach, Florida. He was previously a professor at the University of Maryland for 25 years.

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J. Gordon Leishman is a Professor of Aerospace Engineering at the University of Maryland. He is a special-ist in rotorcraft aerodynamics whose work has spanned the gamut of experimental, theoretical, and numerical approaches. Dr. Leishman graduated from the University of Glasgow in 1980 with a B.Sc. degree with first class

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