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Jan Roskam has authored ten books on airplane flight dynamics and airplane design. He co-authored Airplane Aerodynamics and Performance with Dr. CT. Lan. He has written more than 160 papers on these topics and authored the popular Roskam's War Stories. He has actively participated in more than 36 major airplane programs.

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Roskam, Jan & Lan C. E. Airplane Aerodynamics And ...

Project Advisor Dr. Roskam retired as the Dean E. Ackers Distinguished Professor in Aerospace Engineering at The University of Kansas in Lawrence, Kansas in 2003. He is the author of a two-volume text called Airplane Flight Dynamics and Automatic Flight Controls and an eight volume text called Airplane Design.

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Jan Roskam (born February 22, 1930 in The Hague) is the emeritus Deane E. Ackers Distinguished Professor of Aerospace Engineering at the University of Kansas. He is the author of eleven books on airplane design and flight dynamics and over 160 papers on the topics of aircraft aerodynamics, performance, design and flight controls.

Jan Roskam - Wikipedia

Weight & Balance, Performance Sizing, Aerodynamics, Stability & Control Analysis. Aircraft Performance Program (APP) Computes Aircraft Performance: Uses altitude, speed, etc to provide data on thrust, fuel flow, lift, drag, SEP turn rate, etc. FLIGHTSTREAM® High Fidelity Aerodynamics Tool: Models & analyzes aircraft, propellers, high-lift devices & jet engine effects. SharkCAD Pro-AP. 3D ...

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He retired as the Warren S. Bellows Distinguished Professor of Aerospace Engineering at The University of Kansas, where he taught airplane aerodynamics and performance, computational fluid dynamics, helicopter aerodynamics, aero elasticity and advanced aerodynamics courses. Dr. Jan Roskam has authored ten books on airplane flight dynamics and airplane design. He co-authored Airplane ...

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Dr. Jan Roskam has authored eleven textbooks on airplane flight dynamics and airplane design. He is the author of more that 160 papers on these topics. He is the Ackers Distinguished Professor of Aerospace Engineering at The University of Kansa, where he teaches airplane design, stability and control.

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Jan Roskam has authored ten books on airplane flight dynamics and airplane design. He co-authored Airplane Aerodynamics and Performance with Dr. CT. Lan. He has written more than 160 papers on these topics and authored the popular Roskam's War Stories. He has actively participated in more than 36 major airplane programs.

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