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E Rathakrishnan is a professor in the Department of Aerospace Engineering, Indian Institute of Technology, Kanpur. He is well known internationally for his research in the area of Gas Dynamics.

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Gas Dynamics E Rathakrishnan In aerodynamics, the critical Mach number (Mcr or M*) of an aircraft is the lowest Mach number at which the airflow over some point of the aircraft reaches the speed of sound, but does not exceed it. At the lower critical Mach number, airflow around the entire aircraft is subsonic. Supersonic

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[GAS DYNAMICS](#)

Aerodynamics–a branch of dynamics that deals with the motion of air and other gaseous fluids and with the forces acting on bodies in motion relative to such fluids (e.g. airplanes) We can say that aerodynamics is a subset of () fluid dynamics since air is but one type of fluid, ()

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Applied Gas Dynamics by E. Rathakrishnan covers all the fundamental concepts of gas dynamics and high-speed flows. This book has been very helpful as an effective text during the course on gas dynamics. Also, I find this as Gas dynamics book great reference for my research on high-speed jet.