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In the Earth's atmosphere, the atmospheric boundary layer is the air  
layer near the ground affected by diurnal heat, moisture or momentum  
transfer to or from the surface. On an aircraft wing the boundary

layer is the part of the flow close to the wing, where viscous forces distort the surrounding non-viscous flow.

Boundary-Layer Theory | Hermann Schlichting (Deceased ...  
About the author (2016) Hermann Schlichting (1907 – 1982) was a German fluid mechanics scientist. He studied the mathematics, physics and applied mechanics at the University of Jena, Vienne and Göttingen and was promoted 1930. From 1931 to 1935 he worked at the Kaiser Wilhelm Institute for Flow Research in Göttingen.

Hermann Schlichting - Wikipedia

The author, Schlichting, is the most famous scientist in fluid dynamics and he spend two or three years for computing so-called Tollmien-Schlichting wave. This book provide us his broad knowledge about fluid dynamics and his creative works.

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After joining in October 1937 Schlichting worked on setting up the Aerodynamic Institute at the Braunschweig-Waggum airport. Some features of a boundary layer transitioning from a laminar to turbulent state has been named after him, the Tollmien-Schlichting waves .

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Boundary-Layer Theory. In 1957 he completed his doctorate under supervision of Hermann Schlichting. He became head of the Department of Theoretical Aerodynamics and he was deputy director of the Institute of Aerodynamics of the German Research Institute for Aviation ( DFL ) in Braunschweig . After his habilitation in 1960,...

Boundary layer - Wikipedia

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