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Herrmann Schlichting, Klaus Gersten. Pages 3-27. Fundamentals of Boundary-Layer Theory. Herrmann Schlichting, Klaus Gersten. Pages 29-49. ... Numerical Methods in Boundary-Layer Theory. Front Matter. Pages 679-679. PDF. Numerical Integration of the Boundary-Layer Equations. Herrmann Schlichting, Klaus Gersten. Pages 681-705. Back Matter.

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In physics and fluid mechanics, a boundary layer is the layer of fluid in the immediate vicinity of a bounding surface where the effects of viscosity are significant.. 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 ...

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Boundary layer - Wikipedia

Hermann Schlichting, Klaus Gersten, Boundary Layer Theory, 8th ed. Springer-Verlag 2004, ISBN 81-8128-121-7; Hermann Schlichting, Klaus Gersten, Egon Krause, Herbert, jun. Oertel: Grenzschicht-Theorie Springer, Berlin 2006, ISBN 3-540-23004-1; External links. Hermann Schlichting at the Mathematics Genealogy Project

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Hermann Schlichting This text is the translation and revision of Schlichting's classic text in boundary layer theory. The main areas covered are laws of motion for a viscous fluid, laminar boundary layers, transition and turbulence, and turbulent boundary layers.

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