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Equations. Herrmann Schlichting,
Klaus Gersten. Pages 681-705. Back
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Hermann Schlichting, Klaus Gersten,
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Klaus Gersten, Egon Krause, Herbert,
jun. Oertel: Grenzschicht-Theorie
Springer, Berlin 2006, ISBN
3-540-23004-1; External links.
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For the laminar boundary layer at a plate at zero incidence we have: $\delta(x) = 5\sqrt{x} \sqrt{U_0/\nu}$ (2.2) The dimensionless boundary-layer thickness related to the plate length l is then $\delta(l) \approx 5 \sqrt{l} \sqrt{U_0/\nu}$ (2.3) where $Re = U_0 l / \nu$ is the Reynolds number formed with

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