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this chapter, we will use SolidWorks Flow Simulation to study the two-dimensional laminar and turbulent flow on a flat plate and compare with the theoretical Blasius boundary layer solution and empirical results. The inlet velocity for the 1 m long plate is 5 m/s and we will be

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SolidWorks is a solid modeling computer-aided design (CAD) and computer-aided engineering (CAE) computer program

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that runs primarily on Microsoft Windows. While it is possible to run SolidWorks on an Intel-based Mac with Windows installed, the application's developer recommends against this. SolidWorks does not support macOS. SolidWorks is published by Dassault Systèmes.

~~SolidWorks~~—Wikipedia

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Page 12/12