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Design Fluid Thermal System Solution

By leveraging our unique, inherently transient Lattice Boltzmann-based physics PowerFLOW CFD solution performs simulations that accurately predict real world conditions. Using the PowerFLOW suite, engineers evaluate product performance early in the design process prior to any prototype being built — when the impact of change is most significant for design and budgets.

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Easy-to-use and powerful, Cadence ® Allegro ® Design Entry Capture and Capture component information system (CIS) is the

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Allegro Design Entry Capture/Capture CIS

Fluid mechanics studies the systems with fluid such as liquid or gas under static and dynamics loads. Fluid mechanics is a branch of continuous mechanics, in which the kinematics and mechanical behavior of materials are modeled as a continuous mass rather than as discrete particles. The relation of fluid mechanics and continuous mechanics has been discussed by Bar-Meir (2008).

Fluid Mechanics - an overview | ScienceDirect Topics

Cadence ® Xcelium™ Logic Simulation provides best-in-class

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