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“The Automotive Body” consists of two volumes. The first

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manufacture and operation of motorcycles, automobiles, and trucks and their respective engineering subsystems.

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Siva Parameswaran, ... Mark Gleason, in Computational Wind Engineering 1, 1993. ABSTRACT. A computational model is developed to help the automotive design engineer to optimize the body shape with minimum wind tunnel testing.

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Unsteady, Reynolds-averaged, Navier-Stokes equations are solved numerically by a finite-volume method and applied to study the flow around GM's vehicle-like body.

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development, development, planning and production, as well as their engineering service providers and system suppliers.

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The Automotive Body | SpringerLink

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vehicle design, engineering, materials and manufacturing for BIW configurations for strength, stiffness, NVH, energy absorption, crashworthiness – structure, sensors and restraints; advanced technologies for active intervention and accident avoidance; current vehicle design for crashworthiness – “passive” safety.

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