



Special Issue on Automotive Engineering

Call for Papers

Automotive engineering incorporates elements of mechanical, electrical, electronic, software and safety engineering as applied to the design, manufacture and operation of motorcycles, automobiles and trucks and their respective engineering subsystems. It also includes modification of vehicles. Manufacturing domain deals with the creation and assembling the whole parts of automobiles is also included in it. The automotive engineering field is research -intensive and involves direct application of mathematical models and formulas. The study of automotive engineering is to design, develop, fabricate, and testing vehicles or vehicle components from the concept stage to production stage.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on **automotive engineering**. Potential topics include, but are not limited to:

- Safety engineering
- Fuel economy
- Vehicle electronics
- Durability and corrosion
- Efficiency of diesel engine
- Kinematics and dynamics of vehicles
- Mechanical analysis and optimization
- Design of emergency braking
- Software components of automotive system

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Automotive engineering**” should be chosen during your submission.

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