



Internal Combustion Engines and Fluid Systems in Control Systems

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Message from the Guest Editors

A net-zero emissions pathway has been announced in many countries to meet the goal of reduction of greenhouse emissions. Electrification is the primary way to approach net-zero emission, but internal combustion engines still provide energy like heat and power. As we know, internal combustion engines appear in automobiles, ships, airplanes, rockets, and so on, so developing many techniques to upgrade the efficiency and reduction the emissions of internal combustion engines.

This Special Issue on “Internal Combustion Engines and Fluid Systems in Control Systems” aims to organize advanced internal combustion engines and fluid system techniques to address the challenge of the internal combustion engines and their application field. Topics include but are not limited to new advanced internal combustion engine techniques.





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Message from the Editor-in-Chief

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