

COMPUTATIONAL OPTIMIZATION OF INTERNAL COMBUSTION ENGINES%0A

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Computational Optimization of Internal Combustion Engines

Preface Striking progress has been made in internal combustion engine design due to the development of computer models and optimization techniques.

Computational Optimization of Internal Combustion Engines ...

Computational Optimization of Internal Combustion Engines presents the state of the art of computational models and optimization methods for internal combustion engine development using multi-dimensional computational fluid dynamics (CFD) tools and genetic algorithms.

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1.3 Computational Optimization of Internal Combustion Engines Engine CFD simulations provide insights about the engine working cycle and pollutant formation. The ultimate goal of engine modeling is to directly guide designers to improve engine performance and to reduce pollutant emissions. Computational optimization of IC engines has become more accepted in assisting practical engine designs.

Computational Optimization of Internal Combustion Engines ...

Computational Optimization of Internal Combustion Engines Size: 10 MB Pages: 332 Table of contents: 1 Introduction 2 Fundamentals 3 Acceleration of Multi-Dimensional Engine Simulation with Detailed Chemistry 4 Assessment of Optimization and Regression Methods for Engine Optimization 5 Scaling Laws for Diesel Combustion Systems 6 Applications 7

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springer. Computational Optimization of Internal Combustion Engines presents the state of the art of computational models and optimization methods for internal combustion engine development using multi-dimensional computational fluid dynamics (CFD) tools and genetic algorithms. Strategies to reduce computational cost and mesh dependency are

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Computational Optimization of Internal Combustion Engines demonstrates that the current multi-dimensional CFD tools are mature enough for practical development of internal combustion engines. It is written for researchers and designers in mechanical engineering and the automotive industry.

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