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Modelling Aspects for Adaptation of Alternative Fuels in IC Engines

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6	Feasibility Assessment of Methanol Fueling in Two-Wheeler Engine Using 1-D Simulations.		3
5	Numerical Predictions of In-Cylinder Phenomenon in Methanol Fueled Locomotive Engine Using High Pressure Direct Injection Technique.		5
4	Simulations of methanol fueled locomotive engine using high pressure co-axial direct injection system. <i>Fuel</i> , 2021 , 295, 120231	7.1	8
3	Performance comparison of empirical model and Particle Swarm Optimization & its boiling point prediction models for waste sunflower oil biodiesel. <i>Case Studies in Thermal Engineering</i> , 2022 , 33, 101947	5.6	3
2	Fundamentals, Evolution, and Modeling of Ignition Systems for Spark Ignition Engines. <i>Energy, Environment, and Sustainability</i> , 2022 , 237-266	0.8	1
1	Prediction on the Performance Parameters of a Variable Compression Ratio (VCR) Dual Fuel Diesel-Producer Gas CI Engine: An Experimental and Theoretical Approach.		0