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Heat Exchanger (TL) block with the air-side flow controlled by physical signal inputs. The oil-coolant heat exchanger is the E-NTU Heat Exchanger (TL-TL) block. Both coolant pump and oil pump are driven by the engine speed.

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the engine. Within the Simulink model, we have already defined the force to

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Model an engine cooling system with the Simscape language.

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engine cooling system with an oil cooling circuit using Simscape™ Fluids™ Thermal Liquid blocks. The system includes a coolant circuit and an oil cooling circuit. A fixed-displacement pump drives coolant through the cooling circuit.

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The input to the system is the force generated by the engine. Within the Simulink model, we have already defined the force to be the output of a Signal Generator block. The output of the system, which we will observe and ultimately try to control, will be the velocity of the train engine.

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With specified input signals and engine cooling component data, the performance of the engine. cooling system can be evaluated using the

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simulink model. A method for fault diagnosis of the. engine cooling system is proposed.