

**MECHATRONIC MODELING OF REAL-TIME WHEEL-RAIL
CONTACT**

Reachel Kaylor

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Mechatronic Modeling of Real-Time Wheel-Rail Contact book presents work on the project for the development of a real-time wheel-rail contact model and provides the simulation results obtained with dSpace real-time hardware. Close X. The procedure of the adaptation, described below, includes the following steps: 1 integration of the contact model, which can be used for real-time simulation, in Simulink; 2 co-simulation of the multibody model of the test rig with the proposed contact model and control system this step is required to generate input data needed for further verification of the real-time contact model ; 3 real-time simulation with the dSpace hardware . Signin. Albert H. Show all. SpanningthefirstcenturyoftheIndustrialRevolution,thiscompilationof have a dedicated site for Germany.