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the book includes contributions on the latest model based methods for the development of personal and commercial vehicle control devices the main topics treated are application of simulation and model design to development of driver assistance systems physical and database model design for engines motors powertrain undercarriage and the whole vehicle new simulation tools methods and optimization processes applications of simulation in function and software development function and software testing using hil mil and sil simulation application of simulation and optimization in application of control devices automation approaches at all stages of the development process

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