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A MODULAR VEHICLE TEST PLATFORM TO INTEGRATE AND VALIDATE COMPLEX AUTOMOTIVE SYSTEMS



Shaker Verlag Jan 2012, 2012. Buch. Book Condition: Neu. 211x146x12 mm. Neuware - In a conjoint research project the Department of Mechanism Theory and Dynamics of Machines of the RWTH Aachen University and the Continental Automotive GmbH elaborated a concept for a modular overall vehicle research and development platform to verify and validate complex embedded electric/ electronic systems especially applicable for electric hybrid and electric driven vehicles. Basic designs of electric hybrid vehicle drive train layouts are briefly pictured. A...

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- · Authored by Patrick Spall
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