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Design and simulation of a controller for an active suspension system of a rail car I. A Daniyan Department of Industrial Engineering, Tshwane University of Technology , Pretoria, South Africa Correspondence afolabiilesanmi@yahoo.com

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Design, Fabrication, and Testing of an Electromagnetic Rail Gun for the repeated testing and simulation of Orbital Debris Impacts. Jeff Maniglia, Jordan Smiroldo, Alex Westfall, and Guy Zohar 1 California Polytechnic State University, San Luis Obispo, CA 93401 An Electromagnetic Railgun (EMRG) was designed, built, and tested, capable of firing a

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