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STUDY OF VACUUM ENERGY PHYSICS FOR BREAKTHROUGH PROPULSION



Study of Vacuum Energy Physics for Breakthrough Propulsion

NASA Technical Reports Server (NTRS), et al., Marc G. Millis Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This report summarizes the accomplishments during a three year research project to investigate the use of surfaces, particularly in microelectromechanical systems (MEMS), to exploit quantum vacuum forces. During this project, we developed AFM instrumentation to repeatably measure Casimir forces in the nanoNewton range at 10 6 torr, designed an experiment to measure attractive and repulsive quantum vacuum forces,...

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