

Principles Of Laser Propulsion By Andrew V. Pakhomov

By Andrew V. Pakhomov

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Andrew V Pakhomov The University of Alabama in Huntsviile Huntsviile, Alabama Laser Propulsion: The Early Years 11 P. E. Nebolsine and A. N. Pirri

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Topic: Ablative Laser Propulsion Speaker: Dr. Andrew V. Pakhomov, UAH Date & Time: Thursday, October 30, 2003, 1:00 PM Place: Room 140 VMC (Chambers Hall)

5 Optimization of Laser Ablative Propulsion Parameters: A Beamed Energy Propulsion pp.251-254, Ed Andrew V. Pakhomov (AIP Conference Proceedings, 664,

Manager, Laser Propulsion Group Yabe's research fills a special niche, says physicist Andrew V. Pakhomov of the University of Alabama at Huntsville.

This work continues on previous investigations of elementary propellants for Ablative Laser Propulsion Pakhomov, Andrew V. Thompson, M. Shane: Publication Year

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