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**By Kammash**



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<http://doi.aiaa.org/10.2514/3.23336>

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High-Performance Fusion Rocket for Manned Space Missions. Pp. 47-74 in Fusion Energy in Space Propulsion, edited by T. Kammash. (SAFE) Test Series.  
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Nuclear Electric Propulsion) Space Mission testing problems, in Applying Pico/Nano Satellites to Education, AIAA Progress Series,

<http://engineering.illinois.edu/directory/administration/vcc>

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in Fusion Energy for Space Propulsion, edited by T. Kammash, Progress in Astronautics and Aeronautics Series, Vol. 167, AIAA, Stellar and quasi-stellar propulsion

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( $Q$  is the ratio of the fusion energy to the input energy). Kammash and Galbraith (see *ibid.*, They proposed to apply the concept to space propulsion.

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Winterberg, a professor at the University of Nevada, worked closely with the Fusion Energy Foundation, Colonizing Space With Fusion Propulsion.

<https://larouchepac.com/node/11295>

The Application of Green Propulsion for Future Space Propulsion and Energy Group Meeting AIAA Electric Propulsion P&E Forum 360 July 27.

<https://info.aiaa.org/tac/pc/GEPC/Minutes/2015%20Prop%20and%20Energy%20Forum%20Orlando/GEPC%20P%20and%20E%20Meetings%20July%2027-28%202015%20with%20notes.pptx>

Jan 13, 2012 Colliding Beam Fusion Reactor Space Propulsion Kammash, T., Fusion Energy in Space Propulsion Realizing 2001: A Space Odyssey, AIAA

<http://www.slideshare.net/zerofieldenergy/colliding-beam-fusion-reactor-space-propulsion-system>

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<https://www.physicsforums.com/threads/aiaa-textbooks-in-aerodynamics-and-space-engineering.89607/>

Jan 13, 2012 T.K. Fowler, A. Hasegawa and J.F. Santarius, Space propulsion by fusion Fusion Energy in Space Propulsion, AIAA Vol. 167, 1995, Kammash

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