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# HYPERSONIC VEHICLE PROPULSION SYSTEM CONTROL MODEL DEVELOPMENT ROADMAP AND ACTIVITIES



NASA Technical Reports Server (NTRS), et al., Thomas J. Stuebe BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback 22 pages. Dimensions: 9.7in x 7.4in x 0.1in The NASA Fundamental Aeronautics Program Hypersonic project is directed towards fundamental research for two classes of hypersonic vehicles: highly reliable reusable launch systems (HRRLS) and high-mass Mars entry systems (HMMES). The objective of the hypersonic guidance, navigation, and control (GN and C) discipline team is to develop advanced guidance and control algorithms to enable efficient and effective operation of these challenging...

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