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A New Paradigm for Operations, " Proceedings of the 7th International Symposium on Reducing the Costs of Spacecraft Ground for Science: New Directions for <http://ai.jpl.nasa.gov/public/home/rsherwoo/>

sf Spacecraft Ground Systems and Operations Reducing the Costs of Spacecraft Ground Systems out" operations NASA Marshall Space Flight Center <http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20070035885.pdf>

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While the evidence suggests that it is indeed possible to dramatically reduce space mission cost, it is certainly not an easy thing to do. It takes good engineering <http://spacenews.com/reinventing-space-dramatically-reducing-space-mission-cost/>

More specifically, it has failed in the goal of reducing the cost of space access. the final cost of the Space Shuttle program, http://en.wikipedia.org/wiki/Criticism_of_the_Space_Shuttle_program

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It will retire the risks of developmental technology before building new spacecraft operations of the ground control systems. help reduce the cost of space.

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von K r m n Lectures and other JPL Events: Using Space Technology to The 5th Int'l Symposium on Reducing the Cost of spacecraft Ground Systems and

<http://www2.jpl.nasa.gov/events/>

May 11, 2014 It would also provide a testbed to optimize efficiencies and reduce costs to space solar power technology, for ground systems, in-space

<http://www.thespacereview.com/article/2509/1>

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Feb 26, 2006 Additional technologies are space asset protection systems, and for operations, reduce the and commercial space systems, reducing costs and thus
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and mission operations costs and enable The fixed costs for the Space Shuttle system were propulsion technology trade space and
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Strategic Objective Reduce the cost of leased space, utilities, travel and other related costs by adapting our business processes
<http://www.performance.gov/content/reduce-cost-leased-space-utilities-travel-and-other-related-costs-adapting-our-business>

This third edition of Space Mission Analysis and Design, known as SMAD to 14.4 Automating Spacecraft and Ground Operations on Low-Cost Space Systems;
<http://astrobooks.com/spacemissionanalysisanddesignthirdeditionsoftbackjamesrwertzandwileyjarsoneds-1999.aspx>

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<https://spaceflightsystems.grc.nasa.gov/sopo/scsmo/scan-testbed/>

the cost of access to space will be reduced by as much as a factor of a hundred. A fully reusable vehicle has never Rockets & Spacecraft. Falcon 9; Falcon
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the Cost and Improving the Performance of Ground Systems Architecture efficiency of operations and reduce cost. ground for space systems
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