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the FBC Tue, 02 Jul 2002 23:55:00 GMT Faster, Better, Cheaper: Policy, Strategic Planning, and ... - faster, better, and cheaper and that itâ€™s foolish to even try. The popular consensus on FBC is often expressed ... According to Dr. Howard McCurdyâ€™s 2001 book Faster, Better, Cheaper: Low-Cost Innovation in the US Space Program, the 16 FBC projects (between 1992 and 1999) were â€œfive missions to ... Sun, 11 Nov 2018 00:17:00 GMT Faster, Better, Cheaper Revisited - AcqNotes - Faster, Better, Cheaper: Low-Cost Innovation in the U.S. Space Program. By Howard E. McCurdy. Baltimore: Johns Hopkins University Press, 2001. Pp. xiii+173. \$34.95. Over the last decade the history of spaceflight has matured as a discipline, moving from traditional project and participant histories into broader studies and analyses. Tue, 06 Nov 2018 14:21:00 GMT Project MUSE - Faster, Better, Cheaper: Low-Cost ... - Faster, Better, Cheaper: ... LOGAN, Utah â€” NASA's so-called faster, better, che r mission Dhil am er o the missions in the study were of the low-cost variety launched since 1992 on expendable rockets. They in- edge over their smaller in terms of failure rates, Mosher said. Faster, better, Wed, 07 Nov 2018 03:21:00 GMT Faster, Better, Cheaper - NASA -

H.E. McCurdy, Faster, Better, Cheaper: Low-Cost Innovation in the U.S. Space Program (New Series in NASA History), 2003; see the other books in The Johns Hopkins University Press Series on the History of NASA. Sun, 11 Nov 2018 00:46:00 GMT â€œFaster, better, and cheaperâ€• at NASA: Lessons learned in ... - "Faster, better, cheaper" - Daniel Goldin's catch phrase was proposed to be the foundation of the new streamlined NASA. There is nothing in this phrase to disagree with and it is a product of what ... Wed, 17 Oct 2018 23:56:00 GMT Success of "Faster, Better, Cheaper" Relies on "Surrey Low ... - Moon cost \$21 billion. â€œ The next six expeditions cost \$4 billion. â€œ NASAâ€™s shuttle cost estimates were based on airline-type economies of scale. â€œ Low-cost projects like InSight are based on knowledge and materials gathered from previous lander missions. Apollo 15 and Phoenix lander. Wed, 31 Oct 2018 10:17:00 GMT Low-Cost Innovation in the U.S. Space Program: A Brief History - NASA Administrator Daniel S. Goldin adopted the â€œfaster, better, cheaperâ€• initiative in 1992 to shorten schedules, improve results, and operate at less cost. Fri, 09 Nov 2018 19:32:00 GMT Faster, Better, Cheaper: Lowâ€•Cost Innovation in

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the U.S ... - The increase in development productivity over the past ten years is a reflection of better tools, new languages, simplified development process, and indirectly the impact of a growing reusable library and interface standards.

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shortens schedules, improves results, and operates at less cost ... **Howard E. McCurdy:** *Faster, Better ...* -

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