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Energiya Buran By Hendrickx Bart

Authors Bart Hendrickx and Bert Vis, Belgian and Dutch (respectively) spaceflight historians, had exclusive access to much original Russian primary source material, which makes their in-depth treatment of Energiya and Buran uniquely accurate and valuable.

Energiya-Buran: The Soviet Space Shuttle (Springer Praxis ...

Energiya-Buran The Soviet Space Shuttle Authors: Hendrickx, Bart, Vis, Bert This is first comprehensive book on the Soviet Energia/Buren program Tells the fascinating story of Soviet effort

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designed to keep up with the United States in the Cold War in space

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In Energiya-Buran: the Soviet Space Shuttle, the authors describe the long development path of the Soviet space shuttle system, consisting of the Energiya rocket and the Buran orbiter. The program eventually saw just one unmanned flight in November 1988 before the end of the Cold War and the collapse of the Soviet Union sealed its fate.

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"Hendrickx and Vis begin with an overview of Soviet spaceplane research and development stretching back to rocketplane designs of the 1930s before moving on to describing the origins of Energiya and Buran themselves. ...

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by Bart Hendrickx and Bert Vis In Energiya-Buran: the Soviet Space Shuttle System, the authors describe the long development of the Soviet space shuttle system, its infrastructure and what was planned to follow the first historic unmanned mission.

Energiya-Buran: The Soviet Space Shuttle (Bart Hendrickx ...

Bart Hendrickx is a longtime observer of the Soviet/Russian space programme and has regularly written on the programme's history for British Interplanetary Society publications for the past

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twenty years. He is also co-author of the book Energiya-Buran : The Soviet Space Shuttle, published by Springer/Praxis in 2007.

Bart Hendrickx - British Interplanetary Society

In Energiya-Buran: the Soviet Space Shuttle, the authors describe the long development path of the Soviet space shuttle system, consisting of the Energiya rocket and the Buran orbiter. The program...

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Energiya-Buran: The Soviet Space Shuttle: Hendrickx, Bart ...

Buran (Russian: Бурáн, IPA: , meaning "Snowstorm" or "Blizzard"; GRAU index serial number: 11F35 1K, construction number: 1.01) was the first spaceplane to be produced as part of the Soviet/Russian Buran programme. Besides describing the first operational Soviet/Russian shuttle orbiter, "Buran" was also the designation for the entire Soviet/Russian spaceplane project and its orbiters ...

Buran (spacecraft) - Wikipedia

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"Hendrickx and Vis begin with an overview of Soviet spaceplane research and development stretching back to rocketplane designs of the 1930s before moving on to describing the origins of Energiya and Buran themselves. ...

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Energia was a super-heavy lift launch vehicle. It was designed by NPO Energia of Soviet Union for a variety of payloads including the Buran spacecraft. Control system main developer enterprise was the Khartron NPO "Electropribor". The Energia used four strap-on boosters each powered by a four-chamber RD-170

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engine burning kerosene/LOX, and a central core stage with 4 one-chamber RD-0120 engines fueled by liquid hydrogen/LOX. The launch vehicle had two functionally different operational variants:

Energia - Wikipedia

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Energiya-Buran: The Soviet Space Shuttle: Hendrickx, Bart ...

One of them, nicknamed Ptichka ("Birdie"), was supposed to fly the second Buran mission, and it was more than 90 percent ready when the Buran project was canceled, according to Hendrickx.

Abandoned Soviet space shuttles rust in Kazakhstan -

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CNN Style

Bart Hendrickx is co-author of the book Energiya-Buran: The Soviet Space Shuttle, published by Springer-Praxis in 2007. Dwayne Day has written extensively about American military and civilian space history and policy.

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