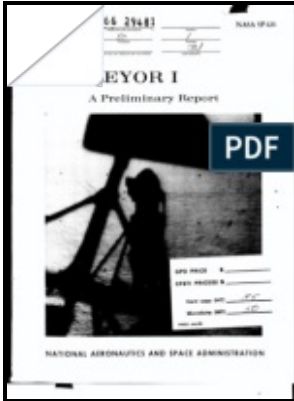


Russian space bluff - the insidestory of the Soviet drive to the moon

Dial Press - Sputnik Triggers the USSR



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The Russians by Vladimirov Leonid

Balzer, Soviet Science on the Edge of Reform. A more specific perspective can be found in, Rip Bulkeley, The Sputnik Crisis and Early United States Space Policy Bloomington: Indiana University Press, 1991. The fixed mounting meant that the entire space station had to be rotated to aim it, which would reportedly have been done using a simple optical sight.

Sputnik Triggers the USSR

Without any way to fully simulate on the ground how firing the gun would impact OPS-2, the plan had always been to test it in orbit without anyone on board.

Russian Spacesuits

There is some good basic information as well as some useful links on the Space Program of the Soviet Union site: A new Russian site that is good on contemporary issues and sometimes is useful for understanding earlier era is: Since the East-West rivalry often intrudes on space race information a useful site from neutral Sweden is Sven's Space Place: On the impact of Sputnik, the papers presented at a conference dedicated to its 40 th anniversary Also useful is the more synthesized, Robert A. Two such works are James Oberg, Red Star in Orbit New York: Random House, 1981 ; and Leonid Vladimirov, The Russian Space Bluff: The Inside Story of the Soviet Drive to the Moon New York: Dial Press, 1973.

Space is the Place! Writing About Soviet Space Exploration

Korolev Space Corporation Energia Moscow: RKK, 1994. Tsiolkovskogo i sovremennye nauchnye problemy Moscow: Nauka, 1984. Moon Deep Background: Bibliography The single best book in English on the Russian and American sides of the space race.

Space is the Place! Writing About Soviet Space Exploration

Balzer is at work on a long anticipated study of the history of engineers in Russian and Soviet society. An actual example did not until one was

recovered from the wreckage of a Libyan Tu-22 that French forces had shot down over Chad in 1987. Sozdanie khimicheskoi promyshlennosti SSSR Moscow: Nauka, 1964.

Russian Spacesuits

NASA, 1965 TT F-236, 237, 238. Aviakonstruktor Igor' Ivanovich Sikorskii, 1889-1972 Moscow: Nauka, 1989. Uncovering Soviet Disasters New York: Random House, 1988.

Russian Space Bluff

Krasin and the Bolsheviks, 1870-1926 Boulder, Colo.

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