

Wesley T. Huntress, Jr
Publications on Space History, Policy and Architecture

Publication Highlights

W. T. Huntress, Jr, and M. Ya. Marov, Soviet Robots in the Solar System: Mission Technologies and Discoveries, Springer-Praxis, New York, 2011. Russian translation FIZMATLIT, Moscow, 2013.

W. T. Huntress, Jr. Update and Corrections to the above, manuscript 2020.

W. T. Huntress, V. I. Moroz, and I. Shevaley, "Robotic Planetary Exploration Missions of the 20th Century", Space Science Reviews, 107 (3-4), 541-649 (2003).

W. T. Huntress, Jr., ed., The Next Steps in Exploring Deep Space, Universities Press (India) Private Limited, Hyderabad, 2007, 146.

Additional Publications

W. T. Huntress, Jr., "The Discovery Program", Acta Astron., 45, 207 (1999).

W. T. Huntress, Jr., "Missions to Comets and Asteroids", Space Science Reviews, 90, 329 (1999).

W. T. Huntress, Jr., "Grand Challenges for Space Exploration", Space Times, 38, 4 (1999).

V. I. Moroz, W. T. Huntress, and I. Shevaley, "Planetary Missions of the 20th Century" (in Russian), Kosmicheskaya Issledovaniya (Cosmic Research), 40, No.5, 451 (2002).

K. Atwegg and W. T. Huntress, Jr., "The Constituents of Cometary Nuclei", The Century of Space Science, ed. J. A. M. Bleeker, J. Geiss and M. C. E. Huber (Kluwer, Dordrecht, 2002), 1277.

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W. T. Huntress, Jr., "An Exciting Future for Human Spaceflight", Space Times, 42, No. 6, Nov-Dec (2003).

W. T. Huntress Jr. and Simonetta Di Pippo, "La lunga strada verso Marte" [The long road to Mars], Le Scienze, 438 (Feb), 52 (2005).

W. T. Huntress, Jr., et.al., “The Next Steps in Exploring Deep Space – A Cosmic Study by the International Academy of Astronautics”, *Acta Astronautica*, Special Issue, 58, Issues 6-7, 297-378 (March-April 2006).

W. T. Huntress, Jr., “A date that will live in fame” in Space: The First Step, A collection of essays devoted to the 50th Anniversary of First Artificial Earth Satellite, A. Zakharov, O. Zakutnyaya and V. Kornilenko, eds., Space Research Institute, Russian Academy of Science, 2007.