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Is Space R&D Truly Fostering A Better World For Our Future? (2)

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IS SPACE EXPLORATION REALLY CREATING A BETTER WORLD FOR OUR FUTURE?

Abstract

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Summary: Providing information on the enormous impact space has had on our societies over the past 50 years, facilitating the globally interdependent world we live in, changing our sense of place in the universe, and creating a technically competent workforce. The world's space programs are currently an underutilized resource. However, there are many challenges that we can contribute to solving: global climate change research; increasing economic opportunities; development of science; determining where life is elsewhere in the universe; protection from asteroids; improving our technically skilled workforce; and above all, to give hope to our societies that the future can be better than the present. We must be freed and supported to do our part to create a better world for all our communities.

Keywords: Society, space programs, universe, man, future