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He has published several articles and papers on space safety, and co-edited the text book "Safety Design for Space Systems", published in 2009 by Elsevier, that was also published later in Chinese. He co-edited the book entitled "The Need for an Integrated Regulatory Regime for Aviation and Space", published by Springer in 2011.

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Progress in space safety lies in the acceptance of safety design and engineering as an integral part of the design and implementation process for new space systems. Safety must be seen as the principle design driver of utmost importance from the outset of the design process, which is only achieved through a culture change that moves all stakeholders toward front-end loaded safety concepts.

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About the Contributors John D. Albright Subsystem Engineer, Space Shuttle Main Propulsion System, Johnson Space Center, National Aeronautics and Space Administration, Houston, Texas John Albright is the NASA Subsystem Engineer ... - Selection from Safety Design for Space Systems [Book]

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