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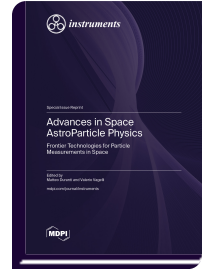
Special Issue Reprint

Advances in Space AstroParticle Physics: Frontier Technologies for Particle Measurements in Space

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The international conference “Advances in Space AstroParticle Physics: Frontier Technologies for Particle Detection in Space (ASAPP 2023)” gathered leading international scientists to discuss the advances in the development of space instrumentation for particle and high-energy radiation measurements. This Reprint highlights the state-of-the-art technological breakthroughs, from novel sensors to innovative measurement approaches, in the field of particle and high-energy measurements in space, showcasing the vibrant efforts of the community to push the boundaries of our technological frontiers and to improve the accuracy, precision, and reach of future space instrumentation and space missions.



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