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Nota di contenuto	The Model of Space Information Network and Mechanism of High Performance Networking -- Theory and Mmethod of High Speed Transmission in Space Dynamic Network -- Sparse Representation and Fusion Process in Space Information.
Sommario/riassunto	This book constitutes the proceedings of the First International Conference on Space Information Network, SINC 2016, held in Kunming, China, in August 2016. The 18 full and 6 short papers presented in this volume were carefully reviewed and selected from 139 submissions. The theme of the conference encompasses new progress and development tendency of the space information network and

related fields, There were 3 sections in the proceedings of SINC 2016 including the model of space information network and mechanism of high performance networking, theory and method of high speed transmission in space dynamic network, and sparse representation and fusion process in space information.
