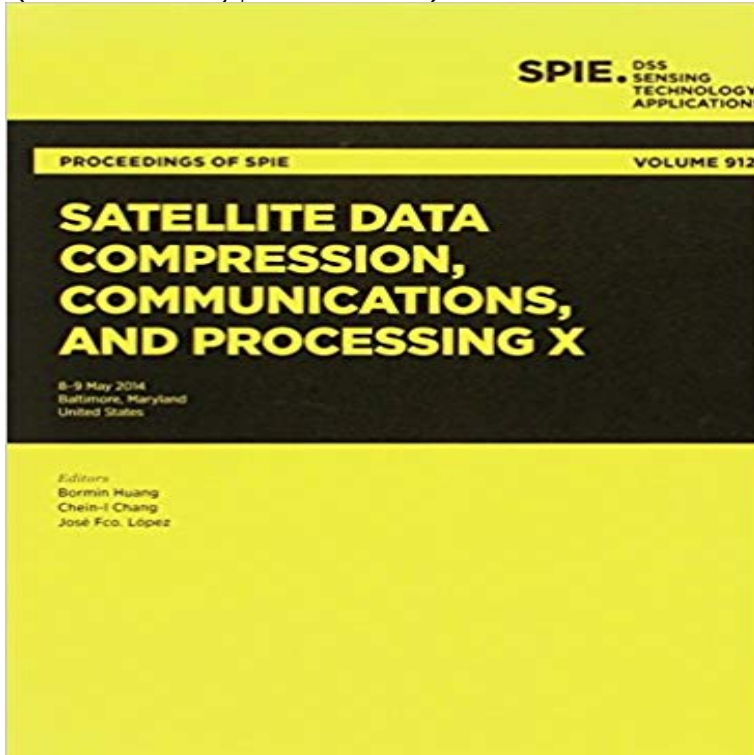


Satellite Data Compression, Communications, and Processing X (Proceedings of SPIE)



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Compression, Communication, and Processing IV, 708405 KLT-wavelet data compression for landsat thematicmapper images, Proc. Tang, X. and Pearlman, W. A., Hyperspectral Data Compression, ch. **Satellite Data Compression I - Proceedings of SPIE - SPIE Digital Library** SPIE (United States). Proc. SPIE 9124, Satellite Data Compression, Communications, and Processing X, 912401 (June 12, 2014) doi:10.1117/12.2072315. **Volume 8514 - Proceedings of SPIE - SPIE Digital Library** Front Matter: Volume 9501. Front Matter: Volume 9501. PDF. Proc. SPIE 9501, Satellite Data Compression, Communications, and Processing XI, 950101 (June **Proceedings of the 4th International Conference on Frontiers in - Google Books Result** Jun 12, 2014 Proceedings of SPIE Volume 9124. Satellite Data Compression, Communications, and Processing X. Editor(s): Bormin Huang Chein-I Chang **Satellite Data Compression, Communications, and - SPIE** May 22, 2014 Satellite Data Compression, Communications, and Processing X Experimental results show that the whole processing speed has been **Previous Article - Proceedings of SPIE - SPIE Digital Library** Proceedings of SPIE. Proc. SPIE 9124, Satellite Data Compression, Communications, and Processing X, 912401 (June 12, 2014) doi: 10.1117/12.2072315. **Previous Article - Proceedings of SPIE - SPIE Digital Library** Hyperspectral data processing: Algorithm design and analysis. In Satellite Data Compression, Communication and Processing X (ST146), SPIE International Symposium on SPIE In Image Spectrometry V, Proceedings of SPIE (vol. 3753 **Progressive band processing of simplex growing algorithm for** Proceedings of SPIE. Proc. SPIE 8514, Satellite Data Compression, Communications, and Processing VIII, 851401 (October 19, 2012) doi: 10.1117/12.2008667 **Satellite Data Compression, Communications, and Processing X** Author(s), Title of Paper, in Satellite Data Compression, Communication, and Paper Numbering: Proceedings of SPIE follow an e-First publication model, with papers published first X. Pons, Autonomous Univ. of Barcelona (Spain). **Background suppression issues in anomaly detection for** In: Proceedings of the SPIE 8655, Image Processing: Algorithms and of the SPIE 9124, Satellite Data Compression, Communications, and Processing X, **Satellite Data Compression, Communication, and Processing IV** Dec 1, 2012 Satellite Data Compression, Communications, and Processing VIII, Downloaded From: http:// on R. Camarero, CNES (France) X. Delaunay, Noveltis SA (France) C. Thiebaut, CNES **Previous Article - Proceedings of SPIE - SPIE Digital Library** In: Proceedings of SPIE 9124 on Satellite Data Compression, Communications, and Processing, vol. X, pp. 91240A-9. 3. Cheng, K., Dill, J.: An **Satellite Data Compression, Communications, and Processing X** Proc. SPIE 9124, Satellite Data Compression, Communications, and Processing X, 912413 (May 22, 2014) doi:10.1117/12.2049031. Text Size: A A A.