

TITLE	CITED BY	YEAR
<p>A frequency domain joint MMSE-SIC equalizer for MIMO SC-FDMA LTE-A uplink</p> <p>B Sah, M Surendar, P Muthuchidambaranathan</p> <p>2014 International Conference on Electronics and Communication Systems ...</p>	10	2014
<p>Performance analysis of multiple relay cooperative communication over generalized κ-μ and η-μ fading channels</p> <p>S Maruthu, C Kamasani, M Palanivel</p> <p>AEU-International journal of electronics and communications 69 (9), 1220-1225</p>	5	2015
<p>Symbol Error Rate of QO-STBC Based Decode-and-Forward Cooperative Communication System over Generalized η-μ and κ-μ Fading Channels</p> <p>S MARUTHU, S Rajput, M NATHAN</p> <p>IET Communications 11 (9), 1379 – 1386</p>	2	2017
<p>Low complexity and high diversity gain non-linear constellation precoded MIMO-OFDM system with subcarrier grouping</p> <p>M Surendar, P Muthuchidambaranathan</p> <p>AEU-International Journal of Electronics and Communications 70 (3), 265-271</p>	2	2016
<p>Average BER Performance of Orthogonal Space–Time Block Coding System with Antenna Selection Over Generalized η-μ Fading Channel</p> <p>S Maruthu, M Palanivel</p> <p>Wireless Personal Communications 96 (1), 1407–1418</p>	1	2017
<p>A novel joint ML detector for transmit diversity systems in frequency selective fading channels</p> <p>M Surendar, P Muthuchidambaranathan</p> <p>2013 IEEE International Conference on Computational Intelligence and ...</p>	1	2013
<p>Channel Coded STBC-OFDM Based Transmit Diversity Systems in Multipath Rayleigh-Fading Channels</p> <p>M Surendar, P Muthuchidambaranathan</p> <p>2013 2nd International Conference on Advanced Computing, Networking and ...</p>	1	2013
<p>Novel Methods for Montgomery Modular Multiplication for Public Key Cryptosystems</p> <p>VR Venkatasubramani, M Surendar, S Rajaram</p> <p>International Conference on Network Security and Applications, 320-330</p>	1	2011
<p>Low Complexity Maximum Likelihood Decoding for Orthogonal Space-Time Block Codes using Non-Square and Rotated Quadrature Amplitude Modulation</p> <p>M Surendar</p> <p>International Journal of Electronics</p>		2020