

# Saeed I Latif

## List of Publications by Year in descending order

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17  
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docs citations

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#	ARTICLE	IF	CITATIONS
1	Polarization Characteristics of Multiband Loaded Microstrip Annular Ring Antennas. IEEE Transactions on Antennas and Propagation, 2009, 57, 2788-2793.	5.1	14
2	Pattern Equalization of Circular Patch Antennas Using Different Substrate Permittivities and Ground Plane Sizes. IEEE Transactions on Antennas and Propagation, 2011, 59, 3502-3511.	5.1	12
3	Investigation on the EM-Coupled Stacked Square Ring Antennas With Ultra-Thin Spacing. IEEE Transactions on Antennas and Propagation, 2011, 59, 3978-3990.	5.1	8
4	Microstrip square-ring antenna with capacitive feeding for multi-frequency operation. , 2008, , .		6
5	Electromagnetically-coupled multiple square rings for multi-frequency operation. Digest / IEEE Antennas and Propagation Society International Symposium, 2009, , .	0.0	4
6	MULTI-SLOT ANTENNAS EXCITED BY NOVEL DUAL-STUB LOADED MICROSTRIP LINES FOR 4G LTE BANDS. Progress in Electromagnetics Research M, 2018, 75, 1-12.	0.9	4
7	Investigation on probe-fed open-ring microstrip antenna for miniaturization. Microwave and Optical Technology Letters, 2006, 48, 2175-2179.	1.4	3
8	Ohmic loss reduction and gain enhancement of microstrip antennas using laminated conductors. , 2009, , .		3
9	Development of an adaptive surface using electromagnetically coupled patches. Digest / IEEE Antennas and Propagation Society International Symposium, 2009, , .	0.0	2
10	Development of adaptive structures incorporating MEMS devices to be used as reflectarrays or transmitarrays. Microwave and Optical Technology Letters, 2014, 56, 935-938.	1.4	2
11	Effects of reflector size and spacing on microstrip slot antenna performance. , 2004, , .		1
12	Development of an adaptive surface controlled by MEMS-bridges to transmit or reflect electromagnetic waves. , 2011, , .		1
13	Loaded annular ring antennas for multi-frequency operation. , 2009, , .		0
14	Effects of finite ground plane and substrate permittivity on E- and H- plane Co-polarization patterns of the circular patch antenna. , 2010, , .		0
15	Circular patch antenna with nearly-equal E- and H-plane co-polarization patterns. , 2010, , .		0
16	Reflect-array study with shorted slotted ground plane using microstrip patches or rings as cell elements. , 2010, , .		0
17	Study of the microstrip patch or ring as a cell element for a transmit-array with slotted ground plane. , 2010, , .		0