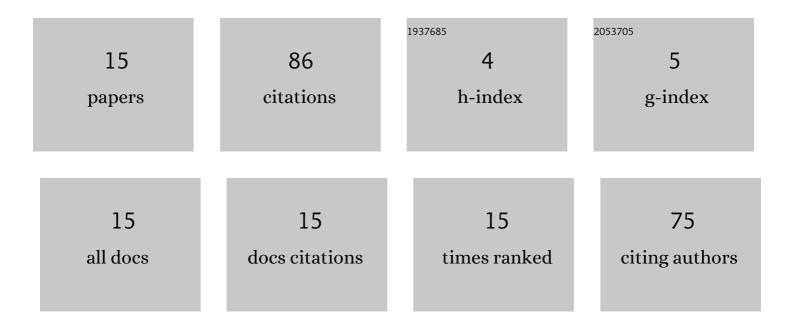
## Hidayath Mirza

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6726227/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Wideband Linear-to-Circular Polarizer based on Hexagonal FSS on PDMS Substrate for CubeSats. , 2021, , .		1
2	Miniatured Ring Slotted Circular Patch GNSS Antenna. , 2021, , .		1
3	A Flexible Wearable Linear-to-Circular Polarizer for GNSS Application. , 2020, , .		0
4	Circuit Model for a Textile Linear-to-Circular Polarizer using Swastika-Shaped FSS. , 2019, , .		2
5	Broadband Single-Layered, Single-Sided Flexible Linear-to-Circular Polarizer Using Square Loop Array for S-Band Pico-Satellites. IEEE Access, 2019, 7, 149262-149272.	4.2	10
6	Design of a Compact Meander-Based Antenna for Search and Rescue using PDMS. , 2019, , .		1
7	Deployable Linear-to-Circular Polarizer Using PDMS Based on Unloaded and Loaded Circular FSS Arrays for Pico-Satellites. IEEE Access, 2019, 7, 2034-2041.	4.2	13
8	Textile-based flexible linear-to-circular polarizing surface for sband pico-satellites. Bulletin of Electrical Engineering and Informatics, 2019, 8, 142-149.	0.8	1
9	A crossed dodecagonal deployable polarizer on textile and polydimethylsiloxane (PDMS) substrates. Applied Physics A: Materials Science and Processing, 2018, 124, 1.	2.3	15
10	Flexible Linear-to-Circular Polarizing Surface for S-Band CubeSat Based on Dodecagonal Ring. , 2018, , .		3
11	Single layered swastika-shaped flexible linear-to-circular polarizer using textiles for S-band application. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21463.	1.2	10
12	Design of a flexible Minkowski-like pre-fractal (MLPF) antenna with different ground planes for VHF LMR. , 2011, , .		7
13	Design of Single Layered Circular and Rectangular U-Slotted, CPW-Fed Antennas and Arrays for RFID Applications. , 2010, , .		2
14	Circularly polarized compact passive RFID tag antenna. , 2008, , .		18
15	A UHF-RFID tag antenna for commercial applications. , 2008, , .		2