

## أ.د/ عادل عبد المسيح صليب

### الأبحاث :

م	عناوين الأبحاث	أسماء المشاركين	تاريخ النشر
1	Analysis of Wire Antennas and Arrays Using TLM ( Invited Paper)	A Saleeb, C Christopoulos , J D Paul and D W P Thomas	2008
2	'Design of antireflection multilayer dielectric coatings	A A Saleeb, F saied, M G Elkholy	2010
3	'Smart Antennas for Cognitive Radio Communications'	A.A. Saleeb	2010
4	'Modeling of Log Periodic Dipole Array using Two-dimensional Transmission Line Matrix'	A. A. Saleeb	2010
5	Design of Signals for On-body Communications Systems Using Prolate Spheroidal Wave Functions'	A. A. Saleeb	2011
6	Design of Chirp Signals for On-body Communications	A. A. Saleeb	2011
7	Analysis of indoor Geolocation systems based on Angle of Arrival technique	A. A. Saleeb, M. G. El Kholy, Z. El Sherbieny	2012
8	Indoor Geolocation System Based on Time of Arrival Technique	A. A. Saleeb, M. G. El Kholy, Z. El Sherbieny	2012