

### 3.3.3 List of Book Publication

S.N O	Faculty Name	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of Publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the Publisher	Weblink
1	Dr. Ahila	Pallu ilakkiyamum samuthaya parvayum					2014	93-80023-44-8		Thaanri pathipagam	<a href="#">link</a>
2	Mrs.B.Anandapriya		"Effective Design of a Parametrical Security Model for digital Signatures using	"Communication and Electronics Systems- Proceedings	IEEE International Conference on "Communication and	International	2016	978-1-5090-1065-3		PSG Institute of Technology, Coimbatore and Confyy, India	<a href="#">link</a>
3	Dr. Martina Jency	New Trends in Neutrosophic theory and Applications	The Alexandrov-urysohn compactness on single valued neutrosophic S* Centered system	Hausdorff extensions in single valued neutrosophic S* centered system		International	2016	978-1-59973-498-9		Neutrosophic science international association, PONs ASBL, BRUSSELLS, European Union	<a href="#">link</a>
4	Dr. Martina Jency	New Trends in Neutrosophic theory and Applications	Digital Signatures Security Using Cryptography for Industrial Applications	"Innovative Mechanisms for Industry Applications	International Conference on "Innovative Mechanisms for Industry Application	International	2016	978-1-59973-498-9		Neutrosophic science international association, PONs ASBL, BRUSSELLS, European Union	<a href="#">link</a>
5	Mrs.B.Anandapriya		Dynamics of Stochastic SIRS Model	International Conference on Advances in Mathematical Sciences,			2018	-978-3-030-01119-2	Patrician College of Arts and Science	Birkhäuser, Cham	<a href="#">link</a>
7	G. Saravanan	P124-Coefficient Bounds for A New Subclass of Bi-Univalent Functions Defined By Q-Fractional Derivative Operator		Neethi Ilakkiyangalum Tamil Samuthayam	International		2018	: 978-93-85434-69-3		Department of Mechanical Engineering AMET, Chennai, India	<a href="#">link</a>
8	G. SARAVANAN		Coefficient estimates and Fekete- Szegö inequality for a subclass of Analytic functions defined by using symmetric q-	RECENT DEVELOPMENTS IN MATHEMATICAL ANALYSIS			2019	978-0-7354-1825-7		American Institute of Physics Conference Proceedings	<a href="#">link</a>
9	G. SARAVNA N	Applied Mathematics and Scientific Computing	Estimation of bounds for initial coefficients and Fekete- Szegö Inequality for a	International			2019	978-3-030-01122-2		Birkhauser, chams wizerland	<a href="#">link</a>