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1	Rimi Ghosh,Debasree (Chanda) Sarkar,**Nabanita Dasgupta**	**Aperture type Multiband Frequency Selective surfaces.**	page 105-109	National Conference on Control, Communication& Device Electronics (N3CD-july25-26,2013),JISCE	National Conference			July,2013
2	**Nabanita Dasgupta,**Rimi Ghosh	**Size Reduction and Bandwidth Enhancement of a Frequency Selective structure**".	page 387	A Poster on National Conference on Control, Communication& Device Electronics (N3CD-july25-26,2013),JISCE	National Conference			**2013**
3	**Rimi Ghosh,**Debasree (Chanda) Sarkar,Nabanita Dasgupta,	**Aperture type Multiband Frequency Selective surfaces.**	page 105-109	National Conference on Control, Communication& Device Electronics (N3CD-july25-26,2013).	National Conference			July 2013
4	**Rimi Ghosh,** Nabanita Dasgupta	**Size Reduction and Bandwidth Enhancement of a Frequency Selective surfaces.**	page 387	National Conference on Control, Communication& Device Electronics (N3CD-).	National Conference			July 2013
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6	**Rimi Ghosh,** A Chatterjee,P samadar,A Pattyanak, D.Sarkar ,P.P.Sarkar	**Frequency Selective surfaces: Some Modifications for Compactness and Bandwidth Enhancement.**		National Conference paper on Computers, Communication& Controls-11 (N4C11) 29th,30th,Compactness and Bandwidth Enhancement. April 2011	National Conference paper			April 2011.
7	**Rimi Ghosh** D.Sarkar ,P.P.Sarkar	**"Novel Compact, Dual Frequency FSS Design using Patch with Annular rectangular slots. "**	pp119-122.	International Journal of Pure and Applied Physics. Volume 2 (2012), Research India Publications.	International Journal	ISSN 0973-1776		2012)
8	**Rimi Ghosh,** A Chatterjee,P samadar,A Pattyanak, D.Sarkar ,P.P.Sarkar	**Theoretical Investigation on Reduction of ResonantFrequency of a Frequency Selective Surface by Varying the Periodicity between**		National Conference paper on Computers, Communication& Controls-11 (N4C11) April 2011	National Conference paper			29th,30th April 2011
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10	**Rimi Ghosh** D.Sarkar ,P.P.Sarkar	**Patch type FSS with Gridded Rectangular Loop.** **1.**	page 81-82.	International Conference on Engineering Education in the Century (E2NC-2012).	International Conference			2012
11	**Rimi Ghosh,** A Chatterjee, D.Sarkar ,P.P.Sarkar	**Theoretical Investigation on Size Reduction of a Frequency Selective Surface by cutting S Slot on Rectangular Patches.**	Page-25-26.	IEEE EDS Student Paper Conference 2011,	IEEE EDS Student Paper Conference 2011			2011,