Papers accepted in National Conferences

Title	Co- Authors, if any	Name Of Conference	Date / Year	Pages	Impact Factor	ISSN/ ISSN No.	API Score (R+I+IF)A
	Singh S	Proc. of First National Symp. on Const. Engg. and Mangmt.,College of Engineering, Anna University, Madras	9-10, March,19 92	107- 112	-	-	(10+5+10) 0.6 =15
Mapping congestion Patterns on Urban Highways Network using Computer Graphics	Singh G	National workshop on Road Safety, T.I.E.T., Patiala	April 10- 11, 1992		-		(10+5+10) 0.6 =15
Earthquake Resistant Design of Brick Masonry Structures	Rai HS	Workshop on International Day of Natural Disasters Redressal, Pb. Bhawan Chandigarh	13th. Oct. 1993		-	-	(10+5+10) 0.6 =15
Buildings in the Context of	Rai HS	NSSE95, GZSCET Bathinda	1993		-	-	(10+5+10) 0.6 =15
Nonlinear Analysis of Circular Shells	Rai HS	National Conf. on Comp. Applications in Civil Engg, TIET, Patiala	April 1994		-	-	(10+5+10) 0.6 =15
Response of Frames with Staggered Panels using Finite Element Method	Sastry VV	National Conf. on Computer Aided Structural Analysis and Design, NC- CASAD, 96 ESCI,Hyderabad	3-5, Jan. 1996.		-	-	(10+5+10) 0.6 =15
Overhead Service Reservoir	GM	Recent Trends in Computer Applications in Engg, College of Engg.& Tech., Bathinda	March 8- 9, 1996		-	-	(10+5+10) 0.6 =15 (10+5+10)
	Behavior of Ferro-Cement Beams under Quasi-cyclic Loading Mapping congestion Patterns on Urban Highways Network using Computer Graphics Earthquake Resistant Design of Brick Masonry Structures Safety Aspect of Brick Masonry Buildings in the Context of Earthquake Nonlinear Analysis of Circular Shells with Opening using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Computer Aided Analysis and Design of Overhead Service Reservoir	Title Authors, if any Flexural Behavior of Ferro-Cement Beams under Quasi-cyclic Loading Mapping congestion Patterns on Urban Highways Network using Computer Graphics Earthquake Resistant Design of Brick Masonry Structures Safety Aspect of Brick Masonry Structures Safety Aspect of Brick Masonry Buildings in the Context of Earthquake Nonlinear Analysis of Circular Shells with Opening using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Computer Aided Analysis and Design of Overhead Service Reservoir	Title Authors, if any Flexural Behavior of Ferro-Cement Beams under Quasi-cyclic Loading Mapping congestion Patterns on Urban Highways Network using Computer Graphics Earthquake Resistant Design of Brick Masonry Structures Safety Aspect of Brick Masonry Buildings in the Context of Earthquake Nonlinear Analysis of Circular Shells with Opening using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Computer Aided Analysis and Design of Overhead Service Reservoir First National Symp. on Const. Engg. and Mangmt., College of Engineering, Anna University, Madras Workshop on International Day of Natural Disasters Redressal, Pb. Bhawan Chandigarh NSSE95, GZSCET Bathinda National Conf. on Comp. Applications in Civil Engg, TIET, Patiala National Conf. on Computer Aided Structural Analysis and Design, NC- CASAD, 96 ESCI,Hyderabad Recent Trends in Computer Applications in Engg, College of Engg. & Tech., Bathinda	Title Authors, if any Conference Year Flexural Behavior of Ferro-Cement Beams under Quasi-cyclic Loading Mapping congestion Patterns on Urban Highways Network using Computer Graphics Earthquake Resistant Design of Brick Masonry Structures Safety Aspect of Brick Masonry Buildings in the Context of Earthquake Nonlinear Analysis of Circular Shells with Opening using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Computer Aided Analysis and Design of Overhead Service Reservoir Mathonal Symp. on Const. Engg. and March, 19 9-10, March, 19 9	Title Authors, if any Conference Year Flexural Behavior of Ferro-Cement Beams under Quasi-cyclic Loading Mapping congestion Patterns on Urban Highways Network using Computer Graphics Earthquake Resistant Design of Brick Masonry Structures Safety Aspect of Brick Masonry Buildings in the Context of Earthquake Nonlinear Analysis of Circular Shells with Opening using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Computer Aided Analysis and Design of Overhead Service Reservoir Authors, Conference Year Froc. of First National Symp. on Const. Engg. and March, 19 92 National Symp. on Const. Engg. and March, 19 92 National workshop on Road Safety, T.I.E.T., Patiala Workshop on International Day of Natural Disasters Redressal, Pb. Bhawan Chandigarh Safety Aspect of Brick Masonry Bhawan Chandigarh NSSE95, GZSCET Bathinda National Conf. on Comp. Applications in Civil Engg, TIET, Patiala National Conf. on Computer Aided Structural Analysis and Design, NC-CASAD, 96 ESCI, Hyderabad Computer Aided Analysis and Design of Overhead Service Reservoir Recent Trends in Computer Aided Service Reservoir National Symp. on Po-10, March, 19 9-10, March, 19 9-10	Title Authors, if any Conference Year Factor Flexural Behavior of Ferro-Cement Beams under Quasi-cyclic Loading Mapping congestion Patterns on Urban Highways Network using Computer Graphics Earthquake Resistant Design of Brick Masonry Structures Safety Aspect of Brick Masonry Buildings in the Context of Earthquake Nonlinear Analysis of Circular Shells with Opening using Finite Element Method Response of Frames with Staggered Panels using Finite Element Method Computer Graphics Gentlement Method Response of Frames with Staggered Panels using Finite Element Method Computer Gentlement Method Computer Gentlement Method Response of Factor Proc. of First National Symp. on Const. Engg. and Mangmtt., College of Engg. Anna University, Madras National workshop on Road Safety, T.I.E.T., Patiala Workshop on International Day of Natural Disasters Redressal, Pb. Bhawan Chandigarh National Day of Natural Disasters Redressal, Pb. Bhawan Chandigarh NSSE95, GZSCET Bathinda National Conf. on Comp. Applications in Civil Engg. TIET, Patiala National Conf. on Comp. Applications in Computer Aided Structural Analysis and Design of Overhead Service GM Engg. Tiernds in Computer Aided Structural Analysis and Design of Overhead Service Reservoir Response of Engg. Tiernds in Computer Aided Service Reservoir Proc. of First National Symp. on 20-10, March, 19-20 April 10-112 April 10-112 April 10-113th. Oct. 1993 13th. 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	in Structural Steel Work		on Infra-Structure Development Role of Construction Industry, G.N.E.C.,	1996				0.6 =15
	Soil Structure		Ludhiana					(10+5+10)
9	Interaction on the Response of Turbo-Generator Foundation	Kaur M	8th. Punjab Science Congress, Punjabi University Patiala	Feb. 7-9, 2005		-	-	0.6 =15
	Soil Structure Interaction Analysis of Plane Frame using FEM	Singla S	Trends in Geotechnical Engineering, GZSCET, Bathinda	April- 2005.		-	-	(10+5+10) 0.6 =15
11	Seismic Risk and Aseismic Design in Punjab	Kaur M	9th. Punjab Science CongressGNDCRI, Sunam	7-9 Feb., 2006.		-	-	(10+5+10) 0.6 =15
12	High Strength Silica Fume Concrete	Singh T	14th Punjab Science Congress, SLIET Longowal	7-9 Feb., 2011		-	-	(10+5+10) 0.6 =15
13	Web Based- Analysis of Reinforced Concrete	Rai HS, Gaba H	Innovative Challenges in Civil Engineering, PTU, Giani Zail Singh Campus Bathinda	15-16 March 2012		-	-	(10+5+10) 0.6 =15
I	Seismic Modeling In Soil Structure Interaction Continuum	-	Geotechnical And Geoenvironmental Aspects Of Wastes And Their Utilization In Infrastructure Projects, G.N.D.E.C., Ludhiana	15-16, February, 2013	290- 295	-	-	(10+5+10) 0.6 =15
15	Measurement of Split Strength of Comparative Strength and Workability of Conrete		3rd National Conference on Advances in Metrology, AdMet- 2014,TU, Patiala	19-21, Feb. 2014				(10+5+10) 0.6 =15
16	Numerical Analysis of Slabs with Opening	Kaur P. Singh H.	Geotechnical Engineering Practice and Sustainable Infrastructure Development (GEPSID),	11-12, Oct. 2014	451- 461			(10+5+10) 0.6 =15

			GNDEC, Ludhiana			
	A Relative Study of Shear Wall Configuration in a Framed System of Multi-Storey Building	Kumar A. Rai H.	Geotechnical Engineering Practice and Sustainable Infrastructure Development (GEPSID), GNDEC, Ludhiana	11-12, Oct. 2014	400- 409	(10+5+10) 0.6 =15
18	Experimental Study of Shear Strength of High Strength Reinforced Concrete Beams	Kaur B.	Geotechnical Engineering Practice and Sustainable Infrastructure Development (GEPSID), GNDEC, Ludhiana	11-12, Oct. 2014	333- 340	(10+5+10) 0.6 =15
119	Effect of Steel Fibre on the Stress-Strain Behaviour of Fly ash concrete		Geotechnical Engineering Practice and Sustainable Infrastructure Development (GEPSID), GNDEC, Ludhiana	11-12, Oct. 2014		(10+5+10) 0.6 =15