Research papers published by the faculty 1) Dr. Yogesh U. Naner

Sr. No.	Title with page nos.	Journal	ISSN / ISBN No.	Whether peer Reviewed Impact Factor, if any	No. of co-authors	Whether you are the Main author	Whether Refereed / other Journal As notified by the UGC#
1	Analysis of Transient Thermoelastic Temperature Distribution of a Thin Circular Plate and its Thermal Deflection under Uniform Heat Generation. Pg. No. 75-85	Journal of Thermal Stresses	Print ISSN: 1049-5739 Online ISSN: 1521-074X	YES 5.4	1	NO	YES
2	Transient Thermoelastic Stress Analysis of a Thin Circular Plate due to Uniform Internal Heat Generation. Pg. No. 293-303	J. Korean Soc. Ind. Appl. Math.	Print ISSN: 1226-9433	YES 0.28	1	NO	YES
3	Green's Function Approach to Transient Thermoelastic Deformation of a Thin Hollow Circular Disk Under Axisymmetric Heat Source. Pg. N. 245-257.	JP Journal of Heat and Mass Transfer	Print ISSN: 0973-5763	YES 0.9	1	NO	YES

4	Green's Function Approach to Thermal Deflection of a Thin Hollow Circular Disk Under Axisymmetric Heat Source. Pg. No. 1-15.	J. Korean Soc. Ind. Appl. Math.	ISSN: 1226-9433	YES 0.28	1	NO	YES
5	Time Fractional Thermoelastic Stress Analysis of Thin Rectangular Plate. Pg. No. 42-56.	NOVYI MIR Research Journal	ISSN:0130-7673	YES 0.15	2	NO	YES
6	Transient thermoelastic bending analysis of a rectangular plate with a simply supported edge under heat source: Green's function approach. Pg. No. 805-818	Int. J. Nonlinear Anal. Appl.	2008-6822	YES 0.3	02	NO	YES
7	A Homotopy Analysis Approach to a 1D Fractional Order Problem with Lord-Shulman and Dual-Phase-Lag Model. Pg. No. 2033-2052	Nanotechnology Perceptions	ISSN 1660-6795	YES 0.4	04	NO	YES
8	Analysis of Three-Dimensional Non-Homogeneous Fractional order Thermoelastic Problem of Thick Rectangular Plate with Internal Heat Generation. Pg. No.3460-3472	Communications on Applied Nonlinear Analysis	ISSN: 1074-133X	YES	03	YES	YES
9	Study of Recent Advances in Thermoelasticity.	Royal Internationa	IS ISSN:	YES	01	YES	YES

	Pg. No. 40-43	l Global Journal of Advance and Applied Research,	2998-4459				
10	Thermoelastic Problem in a Semi-Infinite Hollow Circular Disk. Pg. No. 21-23	Internationa l Journal of Engineering Research for Sustainable Developme nt	ISSN : 3067-2325	YES	01	YES	YES