

	Name	year	Topic	Journal	Volume and page
1	Takashi Kitagama	1988	On the Numerical Stability of the Method of Fundamental Solution Applied to the Dirichlet Problem	Japan J. Appl. Math.	Vol.5 PP.123-133
2	Takashi Kitagama	1988	On the Effectiveness of the Method of Regularization in Numerical Procedures for Ill-Conditioned Linear Systems	Japan J. Appl. Math.	Vol.5 PP.305-311
3	R. L. Johnston and G. Fairweather	1984	The method of fundamental solution for problems in potential flow	Appl. Math. Modelling	Vol.8 PP.265-270
4	S. W. Kang, J. M. Lee and Y. J. Kang	1999	Vibration analysis of arbitrarily shaped membranes using non-dimensional dynamic influence function	Journal of sound and vibration	Vol.221 No.1 PP.117-132
5	Sang Wook Kang and Jang Moo Lee	2000	Eigenmode analysis of arbitrarily shaped two-dimensional cavities by the method of point-matching	J. Acoust. Soc. Am.	Vol.107 No.3 PP.1153-1160
6	Graeme Fairweather and Andreas Karageorghis	1998	The method of fundamental solutions for elliptic boundary value problems	Advances in Computational Mathematics	Vol.9 PP.69-95
7	P. A. Ramachandran	2002	Method of fundamental solutions: singular value decomposition analysis	Communications in Numerical Methods in Engineering	Vol.18 PP.789-801
8	Jyn-Yeong Hwang	1990	Error Estimate of Numerical Integration for		PP.55-64

			Elements		
9	M. Katsurada and H. Okamoto	1996	The Collocation Points of the Fundamental Solution Method for the Potential Problem	Computers Math. Applic.	Vol.31 No.1 PP.123-137
10	Chi-Wei Chen, Chia-Ming Fan, Der-Liang Young and Krishnan. Murugesan	2003	Using Method of Fundamental Solution and Stokeslet to Solve an Inverse Stokes Problem	The 27 th Conference on Theoretical. And Applied Mechanics	
11	Chia Hsing Tsai, Chia Wei Chen, Chia Ming Fan, Der Liang Young, and Krishnan. Murugesan	2003	The Method of Fundamental Solution for a Cauchy Problem in Anisotropic Heat Conduction	The 27 th Conference on Theoretical. And Applied Mechanics	
12	Ying-Te Lee, I-Lin Chen and Jeng-Tzong Chen	2003	Eigensolution of annular membrane using the method of fundamental solutions	The 27 th Conference on Theoretical. And Applied Mechanics	
13	Ching-Sen Wu, Kue-Hong Chen and Jeng-Tzong Chen	2003	On the equivalence of the Trefftz method and the method of fundamental solutions for plate problem	The 27 th Conference on Theoretical. And Applied Mechanics	
14	Chia Ming Fan, Krishnan. Murugesan, Der Liang Young	2003	Analysis of 2D Stokes Flows by the Method of Fundamental Solutions and Biot-Savart Law	The 27 th Conference on Theoretical. And Applied Mechanics	
15	I. Saavedra, H. Power	2003	Multipole Fast Algorithm for the Least-Squares Approach of the Method of Fundamental Solutions for Three-dimensional Harmonic		PP.928-845

			Problems		
16	A. P. Cisilino, B. Sensale	2002	Application of a simulated annealing algorithm in the optimal placement of source points in the method of the fundamental solutions	Computational Mechanics	Vol.28 PP.129-136
17	Prasanna S. Kondapalli and David J. Shippy and Graeme Fairweather	1992	Analysis of acoustic scattering in fluids and solids by the method of fundamental solutions	J. Acoust. Son. Am.	Vol.91 No.4 PP.1844-1854
18	J. E. Caruthers, J. C. French and G. K. Raviprakash	1995	Green Function Discretization for Numerical Solution of the Helmholtz Equation	Journal of Sound and Vibration	Vol.187 No.4 PP.553-568
19	J. T. Chen, J, H. Lin, S. R. Kuo, Y. P. Chiu	2001	Analytical study and numerical experiments for degenerate scale problems in boundary element method using degenerate kernels and circulants	Engineering Analysis with Boundary Elements	Vol.00 PP.000-000
20	Ibrahim H. Guzelbey and Galip Tonuc	2000	Boundary element analysis using artificial boundary node approach	Communications in Numerical Methods in Engineering	Vol.16 PP.769-776
21	K. Balakrishnan and P. A. Ramachandran	2000	The Method of Fundamental Solutions for Linear Diffusion-Reaction Equations	Mathematical and Computer Modelling	Vol.31 PP.221-237
22	C. S. Chen, M. A. Golberg and Y. C. Hon	1998	The Method of Fundamental Solutions and Quasi-Monte-Carlo Method for Diffusion Equation	International Journal for Numerical Methods in Engineering	Vol.43 PP.1421-1435
23	A. P. Cisilino and B. Sensale	2002	Optimal Placement of the Source Points for Singular Problems in the Method of the	Electronic Journal of Boundary Elements	Vol.BETEQ 2001 No.3 PP.368-376

			Fundamental Solutions		
24	Eduardo R. Arantes Oliveira	1968	Plane Stress Analysis by a General Integral Method	Journal of the Engineering Mechanics Division	PP.79-101
25	Jichun Li	2001	Mathematical Justification for RBF-MFS	Engineering Analysis with Boundary Elements	Vol. 25 PP.897-901
26	Karthik Balakrishnan, Palghat A. Ramachandran	2001	Osculatory Interpolation in the Method of Fundamental Solution for Nonlinear Poisson Problems	Journal of Computational Physics	Vol.172 PP.1-18
27	Alexander Bogomolny	1985	fundamental solutions method for elliptic boundary value problems	Stam J. Numer. Anal.	Vol.22 No.4 PP.644-669