
Following are the details of the talks delivered at various places during 2007-2010:

1. Professor S. C. Dasgupta Memorial Lecture entitled "Function-Theoretic Methods in Boundary Value Problems" delivered in a conference organized by Calcutta Mathematical Society on 6th September 2007.
2. Lecture entitled "Water Wave Problems Involving Floating Structures" delivered in a two-days Symposium On Recent Trends in Fluid Mechanics organized by Department of Mathematics, Bangalore University, Bangalore on 8th January 2008.
3. Lecture entitled "Various Mathematical Aspects of Mixed Boundary Value Problems With Applications" delivered at an International Conference on Frontier Mathematics and Application (ICFMA) organized by Department of Mathematics, University of Bardhaman, West Bengal During 16-18th January 2008.
4. Lecture entitled "Singular Integral Equations arising in Water Wave Problems" delivered at 15th Ramanujan Symposium organized by Ramanujan Institute for Advanced Study in Mathematics, University of Madras, Chennai during February 5-6, 2008.
5. Lecture entitled "Role of Over-determined Systems of Linear Algebraic Equations in Boundary Value Problems" at VISVA-BHARATI, Santiniketan, West Bengal, India in March 2008.
6. Lecture entitled "On Solutions of Singular Integral and Integro-Differential Equations" at ISI Calcutta in July 2008.
7. Lecture entitled "Scattering of water waves by freely floating semi-infinite elastic plates on water of finite depth", delivered in the Conference on Frontiers in Appl. and Computational Math. (FACM'08), New Jersey Institute of Technology, Newark, New Jersey, USA, 19-21 May 2008.
8. Lecture entitled "On the Methods of Solution of Singular Integral Equations" at Jadavpur University, West Bengal, India in December 2008.

9. Lecture entitled “Singular Integral Equations for Fully Nonlinear Flow Problem” in National Seminar on Advances in Nonlinear Systems organized by Department of Mathematics, VISVA-BHARATI, Santiniketan, West Bengal, India during February 21-23, 2009.
 10. Lecture entitled “Mathematical Aspects of Fluid Flow in an Infinite Channel over an Arbitrary Topography” in the International Conference on Frontiers in Fluid Mechanics (ICFFM-09) held at Bangalore University, Bangalore, India during August 31 to September 1, 2009.
 11. Lecture entitled “Solution of a special system of partial differential equations arising in fluid flow problem” in National Seminar on Analysis of Partial Differential Equations (NSAPDE) organized by Pondicherry University, India during December 18-19, 2009.
 12. Lecture entitled “Integral equations associated with unknown curves of integration with application in fluid mechanics” Department of Mathematics, University of Bardhaman, West Bengal in January 2010.
 13. Lecture entitled “Some aspects of Over-determined Systems of Linear Algebraic Equations” at Belur, Kolkata on February 24, 2010.
 14. Lecture entitled “Mathematical aspects of fluid flow problems in an infinite channel with arbitrary bottom topography” delivered at the conference on “Recent Trends in Mathematical Modeling and Simulation” at Banaras Hindu University (BHU), Varanasi, U.P., India on March 18, 2010.
 15. Lecture entitled “Equations of Mathematics Modeling Physical Phenomena” delivered as a Keynote address at the conference on “Recent Trends in Mathematical Modeling and Simulation” at Banaras Hindu University (BHU), Varanasi, U.P., India on March 18, 2010.
 16. Lecture entitled “Integral equation method involving unknown curves applied to nonlinear fluid flow problems” delivered at the “National Seminar on Mathematics of Nonlinear Systems” organized by Department of Mathematics, VISVA-BHARATI, Santiniketan, West Bengal, India during March 20-21, 2010.
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