

Other Publications and Conference Presentations:

Publications:

1. Chanda, S. (2006). Reduction of Ship Resistance by Fitting Aft Tunnels. *Annual Journal of the Society of Naval Architects and Marine Engineers, Singapore.*
2. Chanda, S. (2005). Facilitating Effective Learning Using Learning Triangle Approach. *International Conference on Education, Singapore.*
3. Chanda, S. (1990). Computer Aided Design and Analysis of Marine Propellers. Conference on *CAD/CAM Application in Shipbuilding, Indian Shipbuilders Association.*
4. Ikehata, M., & Chanda, S. (1989). Theoretical Calculation of Propulsive Performance of Stator-Propeller in Uniform Flow by Vortex Lattice Method. *Journal of the Society of Naval Architects of Japan.*
5. Chanda, S. (1989). Design and Performance Analysis of Marine Propellers and Effect of Shallow Water on Propulsive Performance. *Institution of Engineers India.*
6. Misra, S.C., & Chanda, S.(1983).Table on Linearised Potential Flow Calculation. *Report 17 of the Department of Naval Architecture, Indian Institute of Technology, Kharagpur.*