

- Bosschers, J. & van der Veen, R. (2008). Open Water Tests for Propeller Ka4-70 and Duct 19A With a Sharp Trailing Edge, MARIN Report No. 224457-2-VT.
- Hoshino, T. (1989). 'Hydrodynamic Analysis of Propellers in Steady Flow Using a Surface Panel Method. 2nd Report: Flow Field Around Propeller'. Journal of The Society of Naval Architects of Japan, **166**,pp.79–91.
- Hughes, M. J. (1997). 'Implementation of a special procedure for modeling the tip clearance flow in a panel method for ducted propellers'. Proceedings of the Propellers/Shafting '97 Symposium.
- Kerwin, J. E., Kinnas, S. A., Lee, J.-T. & Shih, W.-Z. (1987). 'A surface panel method for the hydrodynamic analysis of ducted propellers'. Transactions of Society of Naval Architects and Marine Engineers **95**.
- Krasilnikov, V. I., Sun, J. Y., Zhang, Z. & Hong, F. (2007). 'Mesh Generation Technique for the Analysis of Ducted Propellers Using a Commercial RANSE Solver and its Application to Scale Effect Study'. Proceedings of the 10th Numerical Towing Tank Symposium (NuTTS'07).
- Kuiper, G. (1992). 'The Wageningen Propeller Series'. MARIN Publication 92-001.
- Lee, H. & Kinnas, S. A. (2006). 'Prediction of cavitating performance of ducted propellers'. Proceedings of the Sixth International Symposium on Cavitation.
- Morino, L. & Kuo, C.-C. (1974). "Subsonic Potential Aerodynamics for Complex Configurations: A General Theory". AIAA Journal **12**(2),pp.191–197.
- Rijkema, D. & Vaz, G. (2011). 'Viscous Flow Computations on Propulsors: Verification, Validation and Scale Effects'. Proceedings of the Developments in Marine CFD.
- Sanchez-Caja, A., Rautaheimo, P. & Siikonen, T. (2000). 'Simulation of incompressible viscous flow around a ducted propeller using a RANS equation solver'. Proceedings of the Twenty-Third Symposium on Naval Hydrodynamics.
- Sorensen, R. L. (1986). 'Three-Dimensional Elliptic Grid Generation About Fighter Aircraft for Zonal Finite-Difference Computations'. Proceedings of the AIAA 24th Aerospace Sciences Conference.
- van Manen, J. D. & Oosterveld, M. W. C. (1966). 'Analysis of Ducted-Propeller Design'. Transactions of Society of Naval Architects and Marine Engineers **74**:522–562.
- Vinokur, M. (1983). 'On One-Dimensional Stretching Functions for Finite-Difference Calculations'.