

DAFTAR PUSTAKA

- Dehghan, M. and Mohammadi, V. (2015). The numerical solution of Cahn–Hilliard (CH) equation in one, two and three-dimensions via globally radial basis functions (GRBFs) and RBFs-differential quadrature (RBFs-DQ) methods. *Engineering Analysis with Boundary Elements*, 51, pp.74-100.
- Hoffman, K. and Chiang, S. (2000). *Computational fluid dynamics*. Wichita, Kan.: Engineering Education System.
- Khatavkar, V. V. (2005). *Capillary and low inertia spreading of a microdroplet on a solid surface*. Technische Universiteit Eindhoven.
- Ling, L. and Kansa, E. (2004). Preconditioning for radial basis functions with domain decomposition methods. *Mathematical and Computer Modelling*, 40(13), pp.1413-1427.
- Najafi, M. and Enjilela, V. (2014). Natural convection heat transfer at high Rayleigh numbers – Extended meshless local Petrov–Galerkin (MLPG) primitive variable method. *Engineering Analysis with Boundary Elements*, 44, pp.170-184.
- Pepper, D., Wang, X. and Carrington, D. (2010). A Meshless Method for Modeling Convective Heat Transfer. *2010 14th International Heat Transfer Conference, Volume I*.
- Sarra, S. A. and Kansa, E. J. (2009). Multiquadric radial basis function approximation methods for the numerical solution of partial differential equations. *Advances in Computational Mechanics, Volume. 2*.
- Shadloo, M. and Yildiz, M. (2011). Numerical modeling of Kelvin-Helmholtz instability using smoothed particle hydrodynamics. *International Journal for Numerical Methods in Engineering*, 87(10), pp.988-1006.

- TAKADA, N. and TOMIYAMA, A. (2006). A Numerical Method for Two-Phase Flow Based on a Phase-Field Model. *JSME International Journal Series B*, 49(3), pp.636-644.
- Tryggvason, G., 2012. A Front-tracking/Finite-Volume Navier-Stokes Solver for Direct Numerical Simulations of Multiphase Flows. *October*, 19.
- Vasilopoulos, Y. (2016). *Computations of two-phase fluid flows with phase-field models*. University of Patras.