## บรรณานุกรม

- [1] Sadik Kakac and Yaman Yener, 1995, Convective Heat Transfer, Florida, CRC Press, pp. 156–165.
- [2] มนตรี พิรุณเกษตร รศ., 1999, การถ่ายเทความร้อน, พิมพ์ครั้งที่ 2, บริษัท วิทยพัฒน์ จำกัด, หน้า 418–420.
- [3] Kenan Yakut and Bayram Sahin, 2004, Flow-induced vibration analysis of conical rings used for heat transfer enhancement in heat exchangers, Applied Energy Vol.78, pp. 273–288.
- [4] N.K. Ghaddar, K.Z. Korczak, B.B. Mikic and A.Y. Patera, 1986, Numerical investigation of incompressible flow in grooved channels. Part 1. Stability and self-sustained oscillations, J. Fluid Mech. 163, pp. 99–127.
- [5] B. Sunden and S. Trollheden, 1989, Periodic laminar flow and heat transfer in a corrugated two-dimensional channel, International Comm. Heat Mass Transfer 16, pp. 215–225.
- [6] J.C.F Pareira and J.M.M. Sousa, 1993, Finite volume calculations of self-sustained oscillations in a grooved channel, J. Comput. Phys. 106, pp. 19–29.
- [7] M. Greiner, R.F. Chen and R.A. Wirtz, 1991, Enhanced heat transfer/pressure drop measured from a flat surface in a grooved channel, ASME J. Heat Transfer 113, pp. 498–501.
- [8] R.A. Wirtz, F. Huang and M. Greiner, 1999, Correlation of fully developed heat transfer and pressure drop in a symmetrically grooved channel, ASME J. Heat Transfer 121, pp. 236–239.
- [9] Takahiro Adachi and Haruo Uehara, 2001, Correlation between heat transfer and pressure drop in channels with periodically grooved parts, International Journal of Heat and Mass Transfer Vol.44, pp. 4333–4343.
- [10] Cila Herman and Eric Kang, 2002, Heat transfer enhancement in a grooved channel with curved vanes, International Journal of Heat and Mass Transfer Vol.45, pp. 3741–3757.
- [11] A.R.Jaurker, J.S.Saini and B.K.Ghandi, 2005, Heat transfer and friction characteristics of rectangular solar air heater duct using rib-grooved artificial roughness, Solar Energy, pp. 1–13.