

บรรณานุกรม

- ประดิษฐ์ เทอดทูล. (2538). *กัลป์ความร้อน*. ภาควิชาวิศวกรรมเครื่องกล คณะวิศวกรรมศาสตร์. มหาวิทยาลัยเชียงใหม่.
- Engineering Sciences Data Unit no.81038., (1981). *Heat Pipe-Performance of Two-Phase Closed Thermosyphons*. U.K.
- Gi, K., Maezawa, S., Nakajima, R., (1990). *Experimental Study on Heat Transfer Characteristics of Radial Rotating Heat Pipe*. Procs. of the 7th International Heat Pipe Conference, Minsk Belarus.
- Gray, V.H. (1969). *The rotating heat pipe . A Wickless Hollow Shaft for Transferring High Heat Fluxes* . ASME Paper #69-Ht-19.
- Greenspan, H.P.(1969). *The theory of rotating fluids*. Cambridge University Press, Cambridge.
- G.S.H. Lock (1992) . *The Tubular Thermosyphon*. Oxford University press.
- Imura, H., Sasaguchi, K., and Numata, S.,(1983). *Critical Heat Flux in a Closed Two – Phase Thermosyphons*. Pp 1181- 1187. Int. J. Heat and Mass Transfer.
- Lin, L., and Fanghri, A., (1997). *Heat Transfer Analysis of Stratified Flow in Rotating Heat Pipes with Cylindrical and Stepped Walls* . Vol.40 , No.18 , pp 4393- 4404 Int . J Heat and MassTransfer, Elsevier Science Ltd.
- Ling, L., Cao, Y., and Chang, w. S., (1999). *Analyses of Radially Rotating High Temperature Heat Pipes for Turbomachinery Applications*. Vol. 121 , pp. 306- 312, Journal of Engineering for Gas Turbines and Power, Transactions of ASME.
- Maezawa, S., Gi, K., (1999). *Study on Radially Revolving Heat Pipe*. Vol. 36, pp 657-658, 36th National Heat Transfer Symposium of Japan.
- Mudawwar, J.R. ., (1985). *Boiling Heat Transfer and Critical Heat Flux in High – Speed Rotating Liquid Film*. Transfer ,Vol. 28, pp. 795- 806 Int. J. Heat and Mass Transfer.

- Shiraishi, M., Kikuchi, K., and Yamanishi, T., (1982) *Investigation of Heat Transfer Characteristics of a Two – Phase Closed Thermosyphon*, Mechanical Engineering Laboratory, Agency of Industrial Science and Technology : Japan .
- Shiraishi, M., (1987). *Influences of Evaporator Geometry on Performance Limit in Two- Phase Closed Thermosyphon*. 6th International Heat Pipe Conference. France.
- Takahashi, Y., Huang, S., Mizuta, K., and Yoshikawa, M., (1990). *Transitional Characteristics of the Working Fluid in Rotating Heat Pipes with Horizontal Axis*. Procs, of the 7th International Heat Pipe Conference, Minsk Belerus.
- Terdtoon, P., (1993). *Heat Pipe*. Department of Mechanical Engineering, Chiang Mai University, Thailand (in Thai).
- Terdtoon, P., Tantakom, P., Phaphuangwittayakul, W., and Chitep, S. (1999) *Refrigerant Blends as a Working Fluid of a Clased Two- Phase Thermosyphon* . Procs. of the 20th International Congress of Refrigeration, Sydney Australia.
- Waoweaw et al.(2001). *Heat Transfer Characteristics of Radially Rotating Heat Pipe at Normal Operatiog Condition : Effect of Aspect Ratios and Rotational Acceleration*, Institute of Space and Astronautical Science, Japan.
- Waoweaw et al.(2002). *Correlation to Predict Heat Transfer Characteristics of Radially Rotating Heat Pipe*, Int. Journal of Applied Thermal Engineering Pergamon Press U.K. (submitted)