

บรรณานุกรม

- ประดิษฐ์ เทอดทูล. *กัลป์ความร้อน*. เชียงใหม่ : ภาควิชาวิศวกรรมเครื่องกล. คณะวิศวกรรมศาสตร์ มหาวิทยาลัยเชียงใหม่, 2538
- ประดิษฐ์ เทอดทูล. *การเดือด*. เชียงใหม่ : ภาควิชาวิศวกรรมเครื่องกล. คณะวิศวกรรมศาสตร์ มหาวิทยาลัยเชียงใหม่, 2544
- Akachi, H., Polasek, F., and Stule, P., *Pulsating Heat Pipe*. Procs. Of the 5th International Heat Pipe Symposium, Melbourne Australia, Nov. 1996.
- Anuchitchanchai P., *Performance Limit of Close-End Oscillating Heat Pipe Using HP62 and MP39 as Working Fluids*. Thesis for Master of Engineering in Mechanical Engineering, Chiangmai University, 2003.
- Charoensawan, P., Terdtoon, P., Tantakom, P., Ingsuwan, P., and Groll, M., *Effect of Inclination Angles, Filling Ratio and Total Lengths of Heat Transfer Characteristic of A Closed-Loop Oscillating Heat Pipe*. Procs. Of 6th International Heat Pipe Symposium, Chiang mai, Thailand, 2000.
- Charoensawan, P., Terdtoon, P., Kamonpet P., and Ingsuwan, P., *Effect of Evaporator Lengths Number of Turns and working Fluids on Internal Flow Patterns of Vertical Closed-Loop Oscillating Heat Pipe*. Procs. Of 7th International Heat Pipe Symposium, jeju Korea, 2003.
- Gi, K., Sato, F., and Maezawa, S., *Flow Visualization Experimental on Oscillating Heat Pipe*. Procs. of the 11th International Heat Pipe Conference, Tokyo Japan, 1999.
- Hewitt, G.F., Shies, G.L., and Bott, T.R., *Process Heat Transfer*. U.S.A. Press. Inc, 1994.
- Katpradit, T., Wongratanaphisan, T., Terdtoon, P., Akbarzadeh, A., and Kamonpet, P., *Correlation to predict Heat Transfer Characteristics of A Closed End Oscillating Heat Pipe at Critical State*. Int. Journal of Applied Thermal Engineering, Pergamon Press. U.K. (submitted) (2003)
- Katpradit, T., Wongratanaphisan, T., P Kamonpet., and Terdtoon, P., *Effect of Number of Turns and Working fluids on Heat Transfer Characteristics of A Closed End Oscillating Heat Pipe at Critical State*. Procs. Of 7th International Heat Pipe Symposium, jeju Korea, 2003.
- Lee, W., Jung, H., and Kim, J.S., *Flow Visualization of Oscillating Capillary Tube Heat Pipe*. Procs. of the 11th International Heat Pipe Conference, Tokyo Japan, 1999.
- Lee, W., Jung, H., Kim, J.H., and Kim, J. S., *Characteristics of Pressure Oscillation in Self-excited Oscillating Heat Pipe Based on Experimental Study*. Procs. of the 6th International Heat Pipe Symposium, Chiang Mai, Thailand, 2000.
- Maesawa, S., Gi, K.Y., Minamisawa, A., and Akachi, H., *Thermal Performance of Capillary Tube Thermosyphon*. Procs. of the IX International Heat Pipe Conference, Albuquerque, U.S.A. Vol. II, May, 1996.
- Miyazaki, Y., and Arikawa, M., *Oscillatory Flow in the Oscillating Heat Pipe*. Procs. of the 11th International Heat Pipe Conference, Tokyo Japan, 1999
- Peterson, G.P. *An Introduction to Heat Pipe*. 1st Edition, John Willy, 1990.

- Rittidech, S., Terdtoon, P., tantakom, P., Murakami, M., and Jompakdee, W., *Effect of Inclination Angles, Evaporation and Working Fluid Properties on Heat Transfer Characteristic of A Closed-Loop Oscillating Heat Pipe*. Procs. Of 6th International Heat Pipe Symposium, Chiang mai, Thailand, 2000.
- Rittidech, S., *Heat Transfer Characteristics of Closed-End Oscillating Heat Pipe*. Thesis for Doctor of Philosophy in Mechanical Engineering, Chiang Mai University, 2002
- Sakulchangsattajai, P., *Operation Modeling of Close-End and Closed-Loop Oscillating Heat Pipe*. Thesis for Master of Engineering in Mechanical Engineering, Chiangmai University, 2001.
- Shafii, B., Faghri, A., and Zhang, Y., *Thermal Modeling of Unlooped and Looped Pulsating Heat Pipe*. Int.j.Heat Transfer. 123 pp.1159-1172., 2001.
- Srihajong, N., P., Terdtoon, P., Kamonpet P., Jompakdee, W., and Attabhanyo, R., *Internal Flow Patterns of a Closed-End Oscillating Heat Pipe at Normal Operating Condition Effect of Internal Friction*. . Procs. Of 7th International Heat Pipe Symposium, jeju Korea, 2003.
- Teng, H., Chang, P., and Zhao, T.s., *Instability of Condensate Film and Capillary Blocking in Small-Diameter Thermosyphon Condenser*. Int.J.Heat Transfer. 42pp.3071-3083., 1999.