



បរវត្ថានុករម

- Arya, A. P. (1997). **Introduction to Classical Mechanics.** United States of America: Benjamin Cummings.
- Dimarogonas, A. (1996). **Vibration for Engineers.** United States of America: Prentice-Hall.
- James, M. L., Smith, G. M., Wolford, J. C. and Whaley, P. W. (1989). **Vibration of Mechanical and Structural Systems with Microcomputer Applications.** United States of America: Harper and Row.
- Roychowdhury, J.S. (2001). Analyzing circuits with wildly separated timescales using numerical PDE methods. *IEEE Transactions on Circuits and Systems*, 48, 578-594.
- Keller, F. J., Gettys, W.E. and Skove, M. J. (1993). **Physics Classical and Modern.** United States of America: MrGraw-Hill.
- Maneechukate, T., Koseeyaporn, J. and Wardkein, P. (2006). Amplitude modulation based on time-varying forced function of second-order oscillator circuit. Proceeding IEEE International Symposium, 3802-3805.
- Maneechukate, T., Koseeyaporn, J., Wardkein, P. and Koseeyaporn, P. (2008). Wide-band amplitude control of the second-order oscillator circuit. *AEU - International Journal of Electronics and Communications*, 62, 666-673.
- Taylor, J. R. (2005). **Classical Mechanics.** United States of America: University Science Books.
- Zill, D. G. (2005). **A First Course in Differential Equations with Modeling Applications.** United States of America: Brooks/Cole Cengage Learning.