

## Appendix B

### List of Publications

#### International journals

- [1] Sa-ngiamvibool, W. and Srisuchinwong, B. (2007) "A 10.7-MHz Fully Balanced, High-Q, 110-dB-Dynamic-Range Current-Tunable Bandpass Filter" *AEUE International Journal of Electronics and Communication*, vol.61, 307-313.
- [2] Sa-ngiamvibool, W. and Srisuchinwong, B. (2007) "A 10.7-MHz Fully Balanced, High-Q, Wide-Dynamic-Range Current-Tunable Gm-C Bandpass Filter" *ECTI Transactions on Electrical Eng., Electronics, and Communications*, vol.5(2), 177-186.
- [3] Sa-ngiamvibool, W. and Srisuchinwong, B. (2006) "A 10.7-MHz Fully Balanced, High-Q, 87-dB-Dynamic-Range Current-Tunable Gm-C Bandpass Filter" *Journal of Analog Integrated Circuits and Signal Processing*. (Submitted for publication)

#### International conferences

- [1] Sa-ngiamvibool, W. and Srisuchinwong, B. (2006) "A 10.7-MHz Fully Balanced, High-Q, Wide-Dynamic-Range Current-Tunable Bandpass Filter" *Proceedings of the 2006 Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology (ECTI) International Conference, May 10-13, 2006, Ubon Rachathani Thailand*, 670-673.
- [2] Sa-ngiamvibool, W. and Srisuchinwong, B. (2007) "A 10.7-MHz Fully Balanced, Q-of-267, 103-dB-Dynamic-Range Current-Tunable Bandpass Filter" *2007 Asia-Pacific Conference on Communications (APCC 2007), Bangkok, Thailand*. 51-54.