

	ENEE 417 S09 paper choices 03/26/09			
Section 2 Th 2-5				
	Gines, Enrique Jose			
	C.-X. Wang, P.-M. Lee, C.-F. Wu and H.-L. Wu, "High Fan-In Dynamic CMOS Comparators with Low Transistor Count," IEEE Transactions on Circuits and Systems - I, Vol. 50, No. 9, September 2003, pp. 1216 - 1220.			
	Johnston, Justin Kent			
	N. Sadeghi, V. C. Gaudet and C. Schlegel, "Analog DFT Processors for OFDM Receivers: Circuit Mismatch & System Performance Analysis, : IEEE Transactions on Circuits and Systems - I, Vol. , No. 11, November 2008, pp. 1 - 9.			
	Jones, Taylor Scott			
	C. Noisuwan, J. Nakasuwan, B. Knobnob, S. Chivapreecha and K. Dejhan, "A CMOS Median Filter Circuit Design," Proceedings of the International Symposium on Communication and Information Technologies, ISCIT 2006, October 18, 2006, pp. 1089 - 1092.			
	Ramirez, Fernando Esteban			
	J. Ramirez-Angulo, "A Compact Current Controlled CMOS Waveform Generator," IEEE Transactions on Circuits and Systems - II, Vol. 39, No. 12, December 1992, pp. 883 - 885.			
	Sefcik, Ludvik P			
	D. R. Bhaskar and R. Senani, "New Current-Conveyor-Based Single-Resistance - Controlled/Voltage-Controlled Oscillator Employing Grounded Capacitors," Electronics Letters, Vol. 29, No. 7, April 1, 1993, pp. 612 - 613.			
	.			
Section 3 F 1-4				
	Tibebu, Amanuel Tesfaye			
	S. Pongswatd, A. Julsereewong, K. Tirasesth, H. Sasaki and Y. Shi, "Simple VCO with Negative Voltage-Frequency Relation," Proceedings of the International Conference on Control, Automation and Systems, Seoul, Korea, 2008, pp. 1569 - 1572.			
	Tung, Peter			
	S.-J. Lee, B. Kim and K. Lee, "A Novel High-Speed Ring Oscillator for Multiphase Clock Generation Using Negative Skewed Delay Scheme," IEEE Journal of Solid-State Circuits, Vol. 32, No. 2, February 1997, pp. 289 - 291. Changed 03/26/09 from E. H. Ismail, M. A. Al-Saffar and A. J. Sabzali, "High Conversion Ratio DC-DC Converters with Reduced Switch Stress," IEEE Transactions on Circuits and Systems - I, Vo. 55, No. 7, August 2008, pp. 2139 - 2151.			