	ENEE 417 Spring 2017 paper choices 03/27/18		1st presentation In class 03/27/18	2nd pres//Comnt
	Section 1, M 2-5		[M]=missed	04/23/18
	Dash, Aditya Dev		#11 (RWN)	P = #1 C = #2 (RWN)
Nobukazu Takai and Yukihiro Fujimura, "Sawtooth generator using two triangular waves," IEEE e-paper 2008, pp. 706 - 709.				
	Eppler, Daniel Walter		#8	P = #4 C = #5 (RWN)
Zeinab Hijazi1, Daniele Caviglia1, Hussein Chible, and Maurizio Valle1, "Design of Operational Transconductance Amplifiers for Voltage to Current Conversion in Gas Sensing Applications," [source unknown]				
	Grewal, Akshay Kaila		#12 (RWN)	P = #5 C = #4
R. Rizwana, I. Raja Mohammed, K. Srinivasan, and M. Inbavalli, "Simple Nonautonomours Wien-Bridge Oscillator Based Chao].tic Circuit," Proceedings of the 2nd International Conferene on Devices, Circuits and Systems, 2014, IEEE e-paper, 4 pages.				
	McAninley, John Patrick		#14 (RWN) [M]	P = #6 (RWN) C = #1 (RWN)
	Sieber, Chrisopher		#13 (RWN) [M]	P = #3 (RWN) C = #6 (RWN)
H.Gaunholt, "The Design of a 4'th order Bandpass Butterworth Filter with one Operational Amplifier," ICSES 2008 INTERNATIONAL CONFERENCE ON SIGNALS AND ELECTRONIC SYSTEMS, KRAKÓW , SEPTEMBER 14-17, 2008, pp. 327 - 330.				
	Varvaris, Madison Jacob Gl		#10	04/24/18 P = #1 (RWN) 04/25/18 C = #1
F. J. Lidgey, K. Hayatleh, and C. Toumazou, "New Current-Mode Precision Rectifiers," Proceedings of the Conference on ??, IEEE e-paper, 1993, pp. 1322 - 1325				
	Yee, Karl Chun-Hao		#5	P = #2 C = #3 (RWN)
G. Tzanathas, C. A. T. Salama, and Y. P. Tsividis, "A CMOS Bandgap Voltage Reference," IEEE Journal of Solid-State Circuits, Vol. SC-14, No. 3, June 1979, pp. 655 - 657.				
	Section 2 W 2-5			04/25/18
	Armstrong, Nicole Marie		#4 [M]==>04/17	P = #1 C = #4
Biranchinath Sahu,and Gabriel A. Rincón-Mora, "A Low Voltage, Dynamic, Noninverting, Synchronous Buck-Boost Converter for Portable Applications," IEEE TRANSACTIONS ON POWER ELECTRONICS, VOL. 19, NO. 2, MARCH 2004, pp. 443 - 452. [alternate, changed from] Jongshin Shin, In-Young Chung, Young June Park, and Hong Shick Min, "A New Charge Pump Without Degradation in Threshold Voltage Due to Body Effect," IEEE JOURNAL OF SOLID-STATE CIRCUITS, VOL. 35, NO. 8, AUGUST 2000, pp. 1227 - 1230.				
	Lin, Chong Tian		#7	P = #4 C = #1 04/24
Hsuan, Jian-Fuh Chen, Tsung-His Wu and You-Chun Huang, "LED driving circuit with stand-alone photovoltaic power," Proceedings of the Future Energy Electronics Conference and ECCE Asia, June 3-7, 2017, IEEE e-paper. 9 pages.				
	Morrill, Timothy Patrick		#3	P = #3 C = #6 (RWN)
A. Smith and A F. E. Rule, "A Low Drift Wideband Solid Circuit Amplifier," Proceedings of the IEEE, Vol. ?, No. 12, December 1964, pp. 1601 - 1603				

or Voravit Vorapipat, Cooper S. Levy, and Peter M. Asbeck, "A Class-G Voltage-Mode Doherty Power Amplifier," IEEE Journal of Solid-State Circuits, Vol. 52, No. 12, December 2017, pp. 3348 – 3360.				
	Morshed, Salman Nabeel A		#1 (RWN)	P = #6 (RWN) C = #2 (RWN)
T. Horiuci, Abshire, T. Swindell, D. Sander, and P. Abshire, "A Low-Power CMOS Neural Amplifier with Amplitude Measurements for Spike Sorting," IEEE e-paper, 2004, pp. IV-29 – IV-32				
	Roque, Christopher Angel		#9	P = #5 C = #2 04/24
Omini Chandekar, Tushar Kharbikar, Purnashti Bhosale, Mrs. P. P. Palsodkar, "Design of Control Circuit for Adaptive Flash ADC," Proceedings of the International conference on Communication and Signal Processing, April 3-5, 2013, India, pp. 673 – 677.				
	Wan, Jeffrey Jim-Siang		#6	P = #2 C = #3
Deepak Prasad and Vijay Nath, "Design if CMOS Difference Amplifier Circuit for Sigma Delta ADC for Aerospace Applications," Proceedings of the IEEE International Conference on Information, Instrumentation and Control, 2017, paper 319, 3 pages.				
	Wong, Gina Michelle		#2 (RWN)	P = #2 on 04/24 C = # 5 (RWN)
Yi-zhong Tang and Guabg-jun Xie, "Research and Design of a Self-adaptable Slope Compensation Circuit with Simple Structure," IEEE e-paper 2010, pp. 333 – 335.				