

行业新闻

- [Apple and Samsung Galaxy Graphene Race to Bendable Displays and Next ... - Venture Capital Post](#)
- [Intel Rumored To Launch Skylake and Broadwell Desktop Processors In Q2 2015 - WCCFTech](#)
- [Apple iPhone 6 vs Samsung Galaxy S6: Apple, Samsung to Compete for ... - International Business Times AU](#)
- [This Morning: Netflix's International Promise, Intel at 14nm, Cloud Memory - Barron's \(blog\)](#)
- [Intel confirms 14nm Broadwell shipping in time for the holidays - ExtremeTech](#)
- [The next Apple-Samsung battle will be fought over graphene, not in the courtroom - ExtremeTech](#)
- [28nm FD-SOI: Samsung & ST's Major Opportunity - EE Times](#)
- [AMD's first 20nm APU is Nolan - Fudzilla](#)
- [Graphene May Be Next Area of Innovation for Apple and Samsung - Mac Rumors](#)
- [Is 14nm Intel Corporation's Saving Grace? - Motley Fool](#)

热点期刊论文推荐

本期为您推荐 Transactions on Circuits and Systems Part I: Regular Papers 期刊的热点论文:

- [A Digital-Based Analog Differential Circuit](#)
- [Novel 1.2-V 4.5-ppm/°C Curvature-Compensated CMOS Bandgap Reference](#)
- [Full On-Chip CMOS Low-Dropout Voltage Regulator](#)
- [Characterization Techniques for High Speed Oversampled Data Converters](#)
- [A Highly-Efficient Multi-Band Multi-Mode All-Digital Quadrature Transmitter](#)
- [The flipped voltage follower: a useful cell for low-voltage low-power circuit design](#)
- [Ultra-Low Power VLSI Circuit Design Demystified and Explained: A Tutorial](#)
- [Scalable Digital Power Controller With Phase Alignment and Frequency Synchronization](#)
- [A 5-Gb/s Serial-Link Redriver With Adaptive Equalizer and Transmitter Swing Enhancement](#)
- [Analytical and Experimental Study of Wide Tuning Range mm-Wave CMOS LC-VCOs](#)

更多热点论文请访问 Transactions on Circuits and Systems Part I: Regular Papers [期刊主页](#)。

热点会议论文推荐

本期为您推荐 2014 IEEE International Conference on RFID (IEEE RFID) 会议的热点论文:

- [Automated design of an HF RFID loop antenna based on parametric geometry modification](#)
- [Mitigation of proximity to metal for magnetically coupled transponders by use of resonant loops](#)

- [An impedance matching method for optical disc-based UHF-RFID tags](#)
- [UHF RFID impedance matching: When is a T-match not a T-match?](#)
- [WINDWare: Supporting ubiquitous computing with passive sensor enabled RFID](#)
- [A highly accurate and scalable approach for addressing location uncertainty in asset tracking applications](#)
- [EPC information services with No-SQL datastore for the Internet of Things](#)
- [Detection performance of spread spectrum signatures for passive, chipless RFID](#)
- [A low-power RF/analog front-end architecture for LF passive RFID tags with dynamic power sensing](#)
- [Waveform-aware ambient RF energy harvesting](#)

更多热点论文请访问 [2014 IEEE International Conference on RFID \(IEEE RFID\) 会议主页](#)。

iGroup 中国-长煦信息技术咨询（上海）有限公司

Tel: 010-82335058-810; 021-64453169-8007

Email: iel@igroup.com.cn

