

IEEE Electromagnetic Compatibility Magazine covers design, integration, testing and analysis of electrotechnology products and systems. It is the flagship publication of the IEEE Electromagnetic Compatibility Society, a global community of leading innovators who explore how technology drives industry and impacts modern society and business — both today and tomorrow.



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2018 Editorial Calendar

In Each Issue: President's Message; Editor's Message; Chapter Chatter; Practical Technical Papers; EMC Standards Activities; Personality Profile; Book Review; Calendar; Board of Directors Activities

Issue	Close	Materials	Editorial Features	2018 Bonus Distribution
1st Quarter	25 Jan	30 Jan	Impact of randomness on EMC performance of transmission lines & interconnects	IEEE International Symposium on Electromagnetic Compatibility and IEEE Asia-Pacific Symposium on Electromagnetic Compatibility, 14-18 May, Singapore
2nd Quarter	25 Apr	27 Apr	Resilience to EMI	IEEE Symposium on Electromagnetic Compatibility, Signal Integrity and Power Integrity 30 Jul - 03 Aug, Long Beach CA, USA International Symposium on Electromagnetic Compatibility Europe, 27-31 Aug, Amsterdam, Netherlands

3rd Quarter	25 Jul	27 Jul	Energy harvesting and wireless power transfer	Review of Joint APEMC and IEEE EMC+SIPI Symposium in Singapore
4th Quarter	25 Oct	30 Oct	Cables Annual Review of IEEE EMC+SIPI Symposium (in Long Beach)	

Editorial calendar subject to change without notice.