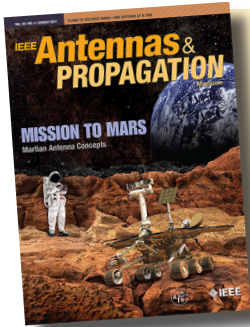


IEEE Antennas and Propagation Magazine covers design, development, measurement, testing and analysis of antennas, propagation and sensing applications and systems. It is the flagship publication of the IEEE Antennas and Propagation Society, a global community of leading innovators who explore how technology drives industry and impacts modern society and business – both today and tomorrow.



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2018 Editorial Calendar

Departments: Editor's Comments; President's Message; AP-S Chapter News; AP-S Distinguished Lecture Program; Antenna Designer's Notebook; Measurements Corner; EM Programmer's Notebook; AP-S Turnstile; Meetings and Symposia; Letters to the Editor; Education Column; Hidden Word; Ethically Speaking; Wireless Corner; Historical Corner; Testing Ourselves; Antenna Applications Corner; Book Review, From the Screen of Stone, Short Courses, Open Problems in Computational EM, In the Know, and Stand on Standards.

Issue	Close	Materials	Editorial Features	2018 Bonus Distribution
Feb	2 Jan	5 Jan		European Conference on Antennas and Propagation, 9-13 Apr, London, UK
Apr	6 Mar	9 Mar	Ultrawideband Technologies & Applications	
Jun	3 May	7 May		
Aug	6 Jul	10 Jul		
Oct	5 Sept	7 Sept		International Symposium on Antennas and Propagation, 23-26 Oct, Busan, South Korea
Dec	30 Oct	2 Nov		

Editorial calendar subject to change without notice.