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The field of interest for EDS includes all electron and ion based devices, in their classical or quantum states, using environments and materials in their lowest to highest conducting phase, in simple or engineered assembly, interacting with and delivering photo-electronic, electro-magnetic, electromechanical, electro-thermal, and bio-electronic signals.

The Electron Devices Society Newsletter, published quarterly, covers regional and chapter activities, technical meetings, awards, and other news and initiatives of the society.



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**2018 Editorial Calendar**

Departments: Technical Briefs, Upcoming Technical Meetings, Society News, Young Professionals/Education Outreach, Chapter and Regional News, EDS Conference Calendar.

Issue	Close	Materials	Editorial Features
January	1 October	15 October	IEDM (IEEE International Electron Devices Meeting) Technical Summary
April	1 January	15 January	
July	1 April	15 April	
October	1 July	15 July	PVSC (IEEE Photovoltaic Specialist Conference) Technical Summary

*Editorial calendar subject to change without notice.*