

编辑计划 / Editorial Calendar

每季度出版的《化合物半导体》杂志将全方位报道化合物半导体业的发展，涵盖新闻信息、技术专题和最新研究动态。内容来源于 Compound Semiconductor 的专业记者和业内受推崇的公司。全球电子产业领先的独立市场研究与咨询公司 IHS IMS Research 在杂志设有定期专栏。

《化合物半导体》以简体中文出版，全部内容由业内资深专家和编辑人员编辑和翻译。

In addition to specific subjects, each quarterly published issue of CSC will carry news, features and research from the full spectrum of the compound semiconductor industry. Contents are provided by Compound Semiconductor's expert journalists and complimented by contributed articles and features from respected companies in the community. A regular dedicated section is also provided by IHS IMS Research, the leading independent supplier of market research and consultancy to the global electronics industry.

CSC is published in Simplified Chinese and all contents are edited and translated by experienced editors and experts in the field.

刊期 Issues	封面故事 Cover Story	专题文章 Tech Features	特别报道 Special supplements	展会赠阅 Bonus distributions
Issue I Issue date: Mar 07 Mat. Close: Feb 28 Ad. Close: Feb 21 Editorial close: Feb 07	• GaN 器件 GaN Devices	• SiC 器件 SiC Devices • 衬底 Substrates	• 市场 Market	• Semicon China, Mar 14-16 • EDI CON China Mar 20-22 • Laser World of Photonics China, Mar 14-16 • SNEC International PV Power Expo, Apr 19-21
Issue II Issue date: June 07 Mat. close: May 31 Ad. close: May 24 Editorial close: May 08	• 5G 技术 5G technologies	• 异构集成 Heterogeneous Integration • 紫外 LED UV Leds	• 化合物半导体产业 CS Industry	• Guangdong Int'l Lighting Fair, Jun • Opto Taiwan, Jun 14-16
Issue III Issue date: Sep 07 Mat. close: Aug 31 Ad. close: Aug 24 Editorial close: Aug 07	• 功率电子 Power Electronics	• 三五族 CMOS III-V CMOS • LED 制造 LED Manufacturing	• RF 器件 RF Devices	• Semicon Taiwan, Sept 7-9 • CIOE, Sep • LED China, Sep • China Solid-State Lighting, Nov • Green Lighting Shanghai, Nov
Issue IV Issue date: Dec 07 Mat. close: Nov 30 Ad. close: Nov 23 Editorial close: Nov 07	• GaAs 微电子 GaAs Microelectronics	• 外延 Epitaxy • 激光器 Lasers	• 光电技术 Photonics	

电子快讯编辑计划 / eFocus Schedule

时间 Date	题目 Theme	时间 Date	题目 Theme	时间 Date	题目 Theme	时间 Date	题目 Theme
Jan 17	GaN 器件 GaN Devices	Apr 18	LED 制造 LED Manufacturing	Jul 18	5G 技术 5G technologies	Oct 17	SiC 器件 SiC Devices
Feb 14	金属有机气相沉积 MOCVD	May 16	外延 Epitaxy	Aug 15	三五族 CMOS III-V CMOS	Nov 14	激光器 Lasers
Mar 14	功率放大器 Power Amplifiers	Jun 13	GaAs 微电子 GaAs Microelectronics	Sep 19	紫外 LED UV Leds	Dec 19	功率电子 Power Electronics