Cold Facts Editorial Calendar 2026 Volume 42

Cold Facts is published 6x/year. The magazine never charges for the publication of editorial content.

Vol 42, No 1



Vol 42, No 2

ICC24 Conference





Vol 42, No 4

2027 Buyer's Guide







Bonus circulation at

Vol 42, No 3









Delivered

March

- Women in Cryogenics OEM/Custom Fabrication
- and Field Services · Energy Applications,
- Generation, Storage
- · Cryostats, Cryocoolers and Related Components

Materials & Ads due January 16

Delivered

May

- Young Professionals
- Fluid Storage, Transport and Transfer Systems and Components
- Quantum Technology
- Cryogenic Treatment of Materials, Cleaning, Grindina

Materials & Ads due March 20

Delivered

July

- · Aerospace, Telescopes and Satellites, Astronomy and Astrophysics
- · Refrigeration and Liquefaction. LNG
- Air Separation Technology Commercial Gases

Materials & Ads due May 15

Delivered

September

- · Around the Labs
- . Spotlight on Experts
- · Lab Instrumentation, Controls, Safety
- · Magnet Technology and Applications
 - Report on ICC24

Materials & Ads due July 17

Delivered **November**

- · Life Sciences: CryoBiology, CryoSurgery, Cryopreservation and Cryo-Em
 - · Testing Labs and Research Services
 - · Hydrogen Technology
 - Cryogenic Components: Pumps, Valves, etc.
 - . Report on ASC '26

Materials & Ads due September 18

January

- Cryogenics Around the World
- · Cryogenic Industrial Systems
 - Food Freezing
- · Superconductivity, Accelerators and High **Energy Research**
- 2027 Buver's Guide

Materials & Ads due November 6

Due Date to Appear in Buvers Guide: October 9

Your stories, ideas, and company and personnel news are welcome at any time. Editorial topics reflect articles planned for each issue, but we always welcome submissions on a wide array of topics above and beyond the short list presented here. In order to be flexible in response to developing news and events, topics are subject to change. Additional topics may be featured. Cold Facts never charges for the publication of editorial content. Please send editorial submissions to Cold Facts editor Anne DiPaola: editor@cryogenicsociety.org or call (630) 686-8889.