

EDITORIAL TRACKS

ENERGY & FUELS

With the topic of climate change dominating almost every newsroom, the dedicated team of reporters at C&EN are committed to getting in front of the discussion and delivering reliable, high-quality coverage around energy and fuels. This dedicated track has highlighted how chemists are developing new technologies to improve battery performance and convert carbon dioxide into chemical feedstocks and fuels. And past articles have discussed the revolution of shale-gas, and the challenges of aging nuclear reactors. Ask your sales representative how your company can be a part of the conversation.

ENERGY & FUELS FEATURES

Outlooks & Special Features

JAN 11
BUSINESS & POLICY OUTLOOK 2021

MAR 22
PRIESTLEY MEDALIST

MAY 10
C&EN'S US TOP 50 CHEMICAL COMPANIES

JUL 26
GLOBAL TOP 50 CHEMICAL COMPANIES

AUG 16/23
C&EN'S TALENTED 12

NOV 15/22
10 START-UPS TO WATCH

DEC 13/20
C&EN'S YEAR IN CHEMISTRY

Energy & Fuels Features

MAR 8
PETROCHEMICALS

MAY 24
INDUSTRIAL R&D

JUN 14
GREEN CHEMISTRY AND THE CIRCULAR ECONOMY

JUL 5
INDUSTRIAL INNOVATION

SEPT 6
ENERGY TECHNOLOGY

OCT 25
PERFORMANCE CHEMICALS

KEY ACS JOURNALS

ACS Applied Energy Materials
ACS Sustainable Chemistry & Engineering
Environmental Science & Technology
Environmental Science & Technology Letters

Chemistry of Materials
Journal of American Chemical Society
Journal of Natural Products
Energy & Fuels

KEY BONUS DISTRIBUTIONS

8th EuCheMs Chemistry Congress, ACI, ACS Green Chemistry, ACS Spring Nat'l Mtg, Chemspec Europe, MRS

ASK YOUR SALES REP HOW TO BUILD AN INTEGRATED
CAMPAIGN IN THESE KEY ENERGY & FUELS ISSUES.

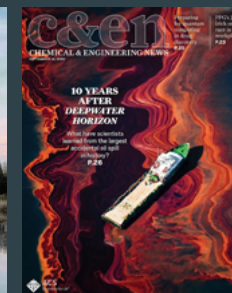
SEE OUR COVERAGE OF THE ENERGY & FUEL SPACE



C&EN's first ever single-topic issue: Learn how chemists will help the world adapt to our changing climate. [READ MORE](#)



Researchers hope to extend reactor lifetimes with advanced methods and materials that guard against degradation. [READ MORE](#)



Scientists look back on insights gained about how microbes and chemical processes degrade oil. [READ MORE](#)

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37% ACADEMIA
23% MANUFACTURING
20% BIOTECH/PHARMA/CRO
11% GOV'T/HOSPITAL/NON-PROFIT
5% CONSULTING
4% ENGINEERING

TOP PRODUCTS | Our readers actively shop for industry products

67% CHEMICALS/RAW MATERIALS & SPECIALTIES
62% GLASSWARE/CONSUMABLES
37% GASES & GAS EQUIPMENT
32% FINE CHEMICALS & INTERMEDIATES/CUSTOM/SPECIALTY CHEMICALS
25% TECHNOLOGY/COMPUTERS/HARDWARE/SOFTWARE
8% INCUBATOR/REFRIGERATOR

TOP AREAS OF RESEARCH

29% ENVIRONMENTAL/FOOD & AG
25% ANALYTICAL
23% MEDICINAL CHEMISTRY
21% DRUG DISCOVERY/DEVELOPMENT
18% PLASTICS/POLYMERS/COATINGS
10% ENERGY & FUELS

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