



7th Conference on



CO₂

Carbon Dioxide
as Feedstock for
Fuels, Chemistry
and Polymers

www.CO₂-chemistry.eu

CO₂ as chemical feedstock – a challenge for sustainable chemistry

20–21 March 2019, Maternushaus, Cologne (Germany)

++ Topics: Carbon Capture, Hydrogen, Fuels for cars and aviation,
Chemicals and Polymers as well as Mineralisation and Proteins ++

Organiser



www.nova-institute.eu



Meet the leading international
experts at one of the leading
events on Carbon Capture and
Utilization (CCU) in the world

Premium-Partner

EnergieAgentur.NRW

www.energieagentur.nrw

Goldsponsor



www.phytonix.com

More than 200 leading international experts in CO₂ utilization and 20 exhibitors are expected to attend the conference

More and more stakeholders are interested in CCU's fast-moving, industry-driven innovation area. Several companies showed their interest on getting involved into this field and a lot of pilot, demonstration and even commercial plants were planned and built in the last twelve months. In addition, the political framework conditions for CCU have also improved considerably in recent months: The new version of the Renewable Energy Directive (RED II), which will apply from 2020, opens the doors for all CO₂ uses, including the use of industrial exhaust gases for all types of fuels. There are also discussions at the highest political level in the Emission Trading System (ETS) about recognising CO₂ use. Great visions become a real potential!

Leading players will showcase enhanced and new applications using CO₂ as feedstock. The main topics of the conference are the new political framework, renewable energy and hydrogen production, artificial photosynthesis, carbon capture technologies as well as CO₂-based fuels for transport and aviation, chemicals and polymers as well as mineralisation and proteins.

7th Conference on



Carbon Dioxide
as Feedstock for
Fuels, Chemistry
and Polymers

www.CO₂-chemistry.eu



© Maternushaus

Conference Team



Asta Partanen
Sponsoring
+49 (0) 151 11130128
asta.partanen@nova-institut.de



Achim Raschka
Programme, Poster Session
+49 (0)2233 4814-51
achim.raschka@nova-institut.de



Dominik Vogt
Conference Manager,
Organisation, Exhibition
+49 (0)2233 4814-49
dominik.vogt@nova-institut.de



Jutta Millich
Partners & Media Partners
+49 (0)561 503580-44
jutta.millich@nova-institut.de



Vanessa Kleinpeter
Contact, Registration, Organisation
+49 (0)2233 4814-40
vanessa.kleinpeter@nova-institut.de

Your booth

Use the unique opportunity to present your innovative products to an international audience. The fee of a booth (6m²) is 500 EUR (excl. 19% VAT). We provide you a table, table cloths, a pin board, a chair and a power connection. You are welcome to use your own booth system. Just select your preferred booth number and book your booth here: www.co2-chemistry.eu/exhibition-booking. Please submit Mr. Dominik Vogt a printable logo and a company profile.

Call for papers

You are welcome to present your latest products, technologies or developments – please send us the title and an abstract of your proposed presentation as soon as possible. Hand in your application [here](#).

Leading event on Carbon Capture & Utilization (CCU)

More than 200 leading international experts in CO₂ utilization are expected to attend the conference and share their recent success stories, as well as new ideas and products in realization.

Register now!



Venue & Accommodation

Maternushaus
Kardinal-Frings-Straße 1
50668 Cologne
+49 (0)221 163 10
www.maternushaus.de

The venue is located within twelve minutes walking distance from Cologne central station.

Entrance Fee

1 st Day of Conference 20 March 2019	2 nd Day of Conference 21 March 2019
545 €	495 €
845 €	

(Conference incl. Catering, 19% VAT exclusive)

2018-10-09