

**Betreff:** Invitation to join the Gerhard Ertl Lecture given by Omar Yaghi, 10 Dec. 2021 at 4 pm

**Von:** "Klyne, Johanna" <johanna.klyne@tu-berlin.de>

**Datum:** 30.11.2021, 14:14

**An:** "Klyne, Johanna" <johanna.klyne@tu-berlin.de>



Dear colleagues,

in honour of Prof. Gerhard Ertl, who received the 2007 Nobel Prize in Chemistry for his scientific achievements in the field of catalysis, the Fritz-Haber-Institut der Max-Planck-Gesellschaft together with the Berlin Universities and Uni(Sys)Cat annually awards the Gerhard Ertl Lecture to an exceptional researcher. As we announced [earlier this year](#), this year's awardee is Prof. Dr. Omar M. Yaghi (University of California, Berkeley/USA). We would like to cordially invite you to this event, which will take place virtually now for the second time.

**Reticular Chemistry and Precision Reactions in Infinite 2D and 3D**

Prof. Dr. Omar M. Yaghi (University of California, Berkeley/USA)

Friday, 10 December 2021 at 4 pm (GMT+1, Berlin)

The event will be streamed live from here:

<https://www.fhi.mpg.de/gerhard-ertl-lecture-award>

We look forward to welcoming you there. Please feel free to forward this email and link to people interested in this event.

Kind regards,  
Prof. Gerard Meijer  
Managing Director  
Fritz-Haber-Institut der Max-Planck-Gesellschaft

PS: If you no longer wish to receive information from us, please get in touch with our press office ([presse@fhi-berlin.mpg.de](mailto:presse@fhi-berlin.mpg.de)).

-----  
PD Dr. Carsten Baldauf  
Representative of the Board of Directors  
Fritz-Haber-Institut (FHI) der  
Max-Planck-Gesellschaft, Berlin

-----  
**Dr. Johanna Klyne**  
Referentin für Wissenschaftskommunikation / Public relations officer  
Technische Universität Berlin  
**Cluster of Excellence "Unifying Systems in Catalysis"**

Tel.: +49 (0) 30 314-28592

Fax: +49 (0) 30 314-28594

[johanna.klyne@tu-berlin.de](mailto:johanna.klyne@tu-berlin.de)

<https://www.unisyscat.de/>

<https://www.facebook.com/unisyscat>

<https://linkedin.com/company/unisyscat-cluster-of-excellence>

<https://twitter.com/UniSysCat>

Mailing Address:

Sek. BEL 4

Straße des 17. Juni 135

10623 Berlin

Visitors:

Gerhard-Ertl-Center, BEL 10

Marchstr. 6

10587 Berlin