



Swiss Society of Crystallography

Howard Flack Crystallographic Lectures Series

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



Paul Scherer Institute, Monday, 16 April, 14:00

WHGA/001 PSI West, 5232 Villigen

Crystal structures of molecularly stitched and woven materials

ETH Zürich, Tuesday, 17 April, 11:00

Room HIL E9 Hönggerberg, Stefano-Francini-Platz 5, 8093 Zürich

Reticular chemistry: The atom, the molecule, the framework

University of Zürich, Tuesday, 17 April, 17:00

Irchel Campus, Y15-G-60 Winterthurerstrasse 190, 8057 Zürich

From A. Werner and G. N. Lewis to metal-organic frameworks and covalent organic frameworks

University of Bern, Wednesday, 18 April, 16:30

Room EG16, Department of Chemistry, Freiestrasse 3, 3012 Bern

Reticular materials for harvesting water from desert air

EPFL Sion, Thursday, 19 April, 10:30

Zeuzier seminar room, I17 Rue de l'Industrie 17, 1951 Sion

MOFs and COFs as porous crystals for clean energy and water from desert air

University of Geneva, Friday, 20 April, 10:30

Room 1S081 science III, 30, quai Ernest-Ansermet, 1211 Genève 4

Crystals as Molecules

University of Fribourg, Friday, 20 April, 17:00

Main auditorium, Chemistry Department, Chemin du Musée 9, 1700 Fribourg

Reticular synthesis and the design of new crystalline materials