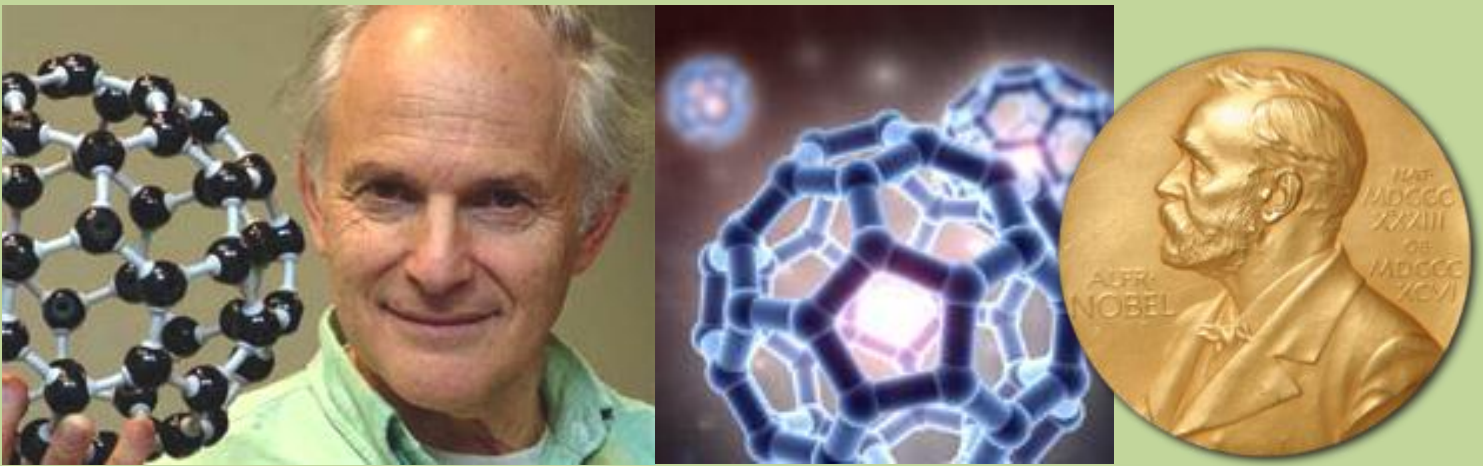


Bridges Enschede 2013

Mathematics, Music, Art, Architecture, Culture
Enschede, the Netherlands www.BridgesMathArt.org

University of Twente Saxion University of Applied Sciences
Bridges: Mathematical Connections in Art, Music, and Science

July 27-31, 2013 (Saturday-Wednesday), Excursion Day: Wednesday July 31



Sir Harold Walter Kroto Awarded the Nobel Prize in Chemistry with Robert Curl and Richard Smalley for their discovery of Buckminsterfullerene, a molecule made up of 60 carbon atoms occupying the vertices of a truncated icosahedron.

The Bridges Conference will feature presentations of full and short papers, hands-on workshops, invited talks, an art exhibition, a math/art short movie festival, a theatre night, a music night, a mathematical poetry reading, a math/art excursion, a family day, and more. Papers will be published in the refereed conference proceedings.

Paper Submission Deadlines:

Regular Papers: 1 February 2013

Workshop Papers: 1 March 2013

Short Papers: 15 March 2013

Acceptance Notifications: 30 March 2013

Final Submissions: 30 April 2013

Art Exhibition Deadlines:

Artworks should be submitted between February 15 and March 15, 2013.

Acceptance Notifications: 15 April 2013

Short Movie Festival Deadlines:

Movies should be submitted between April 15 and May 15, 2013.

Acceptance Notifications: 1 June 2013