# SEOUL 2014 BRIDGES

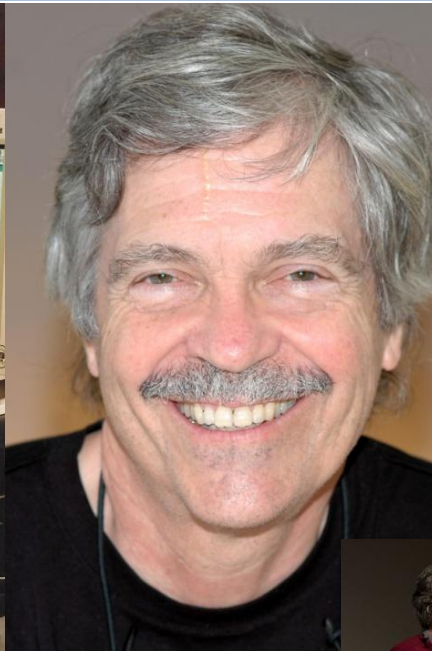**Bridges Seoul 2014: Mathematics, Music, Art, Architecture, Culture**
**Seoul Korea**
**August 14-19, 2014**
**www.BridgesMathArt.org**

*Viewpoints Research Institute*



# Alan C. Kay

The 2003 **Turing Award** Recipient for work on Object-Oriented Programming ● The 2004 **Kyoto Prize** winner for creation of the concept of modern personal computing and contribution to its realization, and the **Charles Stark Draper Prize of the National Academy of Engineering** winner for the vision, conception, and development of the first practical networked personal computers ● Fellow, the National Academy of Arts and Sciences, the Academy of Engineering, and the Royal Society of Arts ● Former Disney Fellow, Walt Disney Imagineering, Former Senior Fellow at Hewlett-Packard ● President, Viewpoints Research Institute (http://vpri.org) ● A former professional jazz guitarist, composer, theatrical designer, and an amateur classical pipe organist.

**Papers:** Deadline for regular papers: 3 February 2014 ● Deadline for workshop papers: 3 March 2014 ● Deadline for short papers: 17 March 2014 ● Acceptance notification: 31 March 2014

**Art Exhibition:** Submission period: 15 February - 15 March 2014 ● Acceptance notification: 15 April 2014

**Short Movie Festival:** Submission period: 15 April - 15 May 2014 ● Acceptance notification: 1 June 2014