



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



Frank Morgan

Atwell Professor of Mathematics, Williams College • As Vice-President of the American Mathematical Society (AMS), speaker in Seoul at the first joint AMS-KMS meeting • Also past Vice-President of the Mathematical Association of America (MAA) • Award-winning teacher and mathematician, with proof with colleagues and students of the Double Bubble Conjecture featured at the NSF Discoveries • Math Chat TV, column, book http://MathChat.org • Huffington Post blog http://www.huffingtonpost.com/frank-morgan/

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