Buckminster Fuller: Inventing for Today

May 9 – August 25, 2016
Simons Center for Geometry and Physics
Stony Brook University, New York
SCHEDULE OF EVENTS

Buckminster Fuller: Inventing for Today
May 9 – August 25, 2016
Curated by Lorraine Walsh

OPENING RECEPTION
Thursday, May 12, 2015
5:00 pm: Wine and Cheese Reception, Simons Center Gallery and Lobby

GUEST SPEAKER TALK
Thursday, May 12, 2015
5:45 pm: Guest Speaker: Kurt Przybilla, Explorations in the Geometry of Thinking, SOC 103

Summer 2016 events to be announced

Receptions and talks are free and open to the public

Simons Center Gallery hours:
Monday – Friday 10:00 am – 5:00 pm
Closed Saturdays, Sundays and Holidays

Directions: Simons Center for Geometry and Physics
http://scgp.stonybrook.edu/about/directions

Information: http://scgp.stonybrook.edu or call 631-632-2800

ACKNOWLEDGEMENTS

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Special thanks to Carl Solway Gallery, Cincinnati, OH; Black Mountain College + Arts Center, Asheville, NC; The Buckminster Fuller Institute, Brooklyn, NY; and The Estate of R. Buckminster Fuller.

GUEST SPEAKER BIO

The guest speaker Kurt Przybilla is an inventor, writer, producer, and educator. As co-creator, writer, and producer of the Museum, an outreach and educational program by the Nanoscience Institute at Rensselaer Polytechnic Institute (RPI) in Troy, NY, Przybilla produced and co-ventured numerous programs, including Molecules to the MAX!, a 3D animated film for Giant Screen IMAX theaters; Molecules, an award-winning digital dome feature, and NanoSpace, a game-based online theme park created to teach children about atoms and molecules. Notably, he invented Tetra Toppers, the world’s first spinning top with more than one axis of spin, which was inspired by the works of Buckminster Fuller and has been featured in The New York Times, Popular Science, Baby Einstein, Child, Discover Magazine, and exhibited at the Smithsonian Institute.