Nonlinear Problems in Geometry
October 19th, 2017
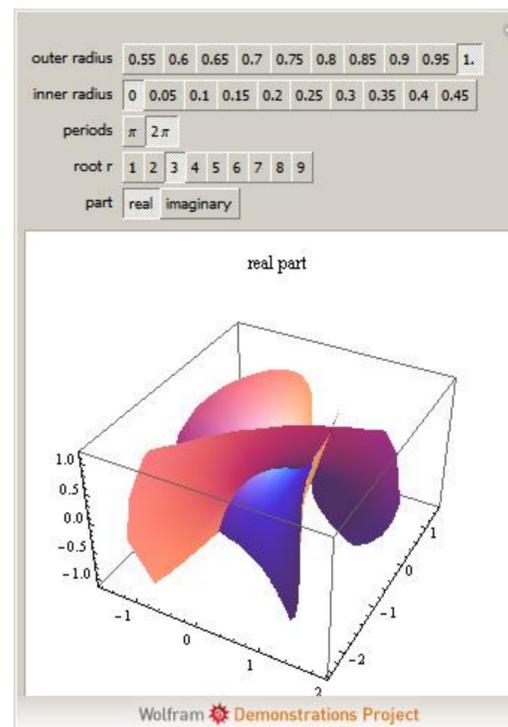### The City University of New York

Symposium

Nonlinear problems naturally arise from studies in geometry. In the past several decades, researchers have developed many techniques in analyzing these problems, as well as vast applications in theoretical physics, astronomy and other sciences. This one-day event, the 15th of a symposium series at the Graduate Center of CUNY, aims to explore recent developments and future directions in this very active area.

INVITED SPEAKERS

- Bo Guan, Ohio State University;
- Davi Maximo, UPenn;
- Joel Spruck, Johns Hopkins;
- Xin Zhou, UC-Santa Barbara;

*Courtesy of Wolfram Mathworld

TIME AND LOCATION

- Time: 9 am - 3 pm, Oct. 19th, 2017.
- Location: Science Center, Room 4102.
- The Graduate Center of CUNY is located at 5th Ave. and 34th St. on Manhattan

SCHEDULE (all talks in Room 4102)

- 9:00 am - 9:30 am: Breakfast
- 9:30 am - 10:30 am: Joel Spruck
- 10:30 am - 10:45 am: Coffee
- 10:45 am - 11:45 am: Bo Guan
- 11:45 pm - 12:45 pm: Lunch break
- 12:45 pm - 1:45 pm: Davi Maximo
- 1:45 pm - 2 pm: More Coffee
- 2 pm - 3 pm: Xin Zhou

ORGANIZERS

- Prof. Zeno Huang, CUNY-CSI, zheng.huang@csi.cuny.edu;
- Prof. Marcello Lucia, CUNY-CSI, marcello.lucia@csi.cuny.edu

SPONSORS

This event is sponsored by: Initiative for the Theoretical Sciences at the Graduate Center of CUNY

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