Ang Li

Department of Mathematics

University of Kentucky

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EDUCATION:

BACHELOR PROGRAM OF MATHEMATICS AND APPLIED MATHEMATICS IN CENTRAL SOUTH UNIVERSITY[09/01/2010-06/30/2014]
One of both the 211 and 985 project universities, P.R.CHINA
Advisor: Yong Jiao, webpage: http://math.csu.edu.cn/info/1471/2834.htm

DOCTORAL PROGRAM OF MATHEMATICS IN UNIVERSITY OF CINCINNATI[08/25/2014-05/04/2016]
(I transferred with a master degree)

DOCTORAL PROGRAM OF MATHEMATICS IN UNIVERSITY OF KENTUCKY[08/11/2016-NOW]
Advisor: Bert Guillou, webpage: http://www.ms.uky.edu/~guillou/

RESEARCH INTERESTS:

TOPOLOGY(maybe some computational stuff about motivic things?)

CONFERENCE AND WORKSHOP:

GSTGC(Graduate Student Topology and Geometry Conference), Apr. 7 - Apr. 9, 2017

Midwest Topology Seminar, May. 13 - May. 14, 2017

The MIT Talbot Workshop(Obstruction theory for structured ring spectra), May. 21 - May. 27, 2017

Homotopy Theory: tools and applications, July.17 - July. 21, 2017

Midwest Topology Seminar, Nov. 11, 2017

TEACHING:(See http://ms.uky.edu/~ali266/Teaching/ for details)

Fall 2016: MA113, TA

Spring 2017: MA114, TA

Fall 2017: MA214, Grader

Spring 2018: MA123, TA

HONORS:

2011: Second Prize of the national mathematics contest for College Students at the national level

2012: Second Prize of National Mathematical Contest in Modeling in 2012 at the province level

2013: Scholarship of Huang Qianheng

2015: Maita Levine Award for Outstanding Beginning Doctoral Students(University of Cincinnati)

OTHER EXPERIENCES:

Amateur piano player, fancy of classic music

Language: Chinese(native), English(qualified as a primary instructor), French(enough to read academic paper with a dictionary)