Yun Hao (郝运)

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Education

2013.9-present PhD (expected), Arithmetic Geometry, Berlin Mathematical School (2013.9-2015.3 Humboldt Universität & 2015.4-present Freie Universität), Berlin, Germany.

> Completed Phase I studies on 13 October 2015 with a grade of 1.3 (very good), and started Phase II studies in 1 April 2016.

2009.8-2013.7 Bachelor of Science, Mathematics, Xi'an Jiaotong University (XJTU), Xi'an, China.

Programs

- 2016.9 School on Higgs Bundles and Fundamental Goups of Algebraic Varieties, Universität Duisburg-Essen, Campus Essen, Essen, Gemany.
- 2015.7 AMS Summer Institue in Algebraic Geometry, University of Utah, Salt Lake City, Utah, USA.
- Jürgen-Ehlers-Frühjahrsschule "Gravitationsphysik" 2014, Max Planck Insti-2014.3 tute for Gravitational Physics, Potsdam-Golm, Germany.
- Enhanced Program for Graduate Study, Peking University, Beijing, China. 2013.2-2013.6
- 2010.6-2010.8 Research Experience for Undergraduate Students, The University of Iowa, Iowa City, IA, USA.

Honors & Awards

2016–present BMS Phase II Scholarship, BMS, Berlin, Germany.

2013–2015 BMS Phase I Scholarship, BMS, Berlin, Germany.

Meritorious Winner, Mathematical Contest in Modeling(MCM), the Consor-2011.3 tium for Mathematics and Its Applications (COMAP).

2011 Excellent Student, XJTU, Xi'an, China.

2010—2012 Siyuan Scholarship, *XJTU*, Xi'an, China.

Languages

Chinese Native speaker

English Fluent in daily and academic communication.

German Beginner

French Able to read mathematical literatures.