# **Deliang Zhong**

Personal Information Date of Birth: 8, September, 1991 Nationality: People's Republic of China

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Israel

Professional APPOINTMENTS Tel Aviv University, School of Physics and Astronomy, Tel Aviv, Israel Postdoctoral Fellow, 2019-

**EDUCATION** 

Laboratoire de Physique Théorique de l'Ecole Normale Supérieure, Paris, France

PhD, Theoretical Physics, 2016-2019

Ecole Normale Superieure, Paris, France

Master, Theoretical Physics, 2014-2016 Mention: très bien

Peking University, Beijing, China

B.S., Physics, 2010-2014

Conferences AND TALKS

#### 2020

• "Integrability in Gauge and String Theory", speaker, ICTP-SAIFR, São Paulo, Brazil

#### 2019

• "Strings, Cosmology, and Gravity Student Conference", speaker, Max-Planck-Institut für Physik, Munich, Germany

## 2018

- "Workshop on higher-point correlation functions and integrable AdS/CFT", contributed talk, Trinity College Dublin
- "School/Workshop on Integrable Models: From Quantum Spin Chains and Vertex Models to AdS/CFT", speaker, ICTP-SAIFR, São Paulo, Brazil

### 2017

• "Integrability in Gauge and String Theory 2017", local organizer, ENS

## SCHOLARSHIPS AND AWARDS

- LabEx ENS-ICFP Scholarship (2014-2016), Ecole Normale Superieure.
- Daimler-Benz Scholarship (2010-2014), Peking University.
- Best paper award (2014), Peking University Education Foundation.
- Third Price, Xingchen science forum of undergraduates (2014), School of Physics, Peking University.
- Weiming Scholarship (2013), School of Physics, Peking University.
- Model Student of Academic Records (2013), Peking University.
- Three Good Student (2012), Peking University.

Teaching

Course assistant of Mathematical Methods of Physics II of Peking University (2014)

# Programming LANGUAGES

C++, Mathematica, Python, LATEX