

EDUCATION

- Johns Hopkins University** 09/2019-Present
Ph.D. in Computer Science
Advisor: Prof. Alan Yuille
- Johns Hopkins University** 08/2017-05/2019
M.S. in Robotics
Advisor: Prof. Alan Yuille
GPA: 3.92/4.00
- Beijing Jiaotong University** 09/2013-07/2017
B.E. in Engineering Mechanics
Advisor: Prof. Yuesheng Wang
GPA: 94.38/100.00

PUBLICATIONS

- Chenglin Yang**, Lingxi Xie, Chi Su, Alan Yuille, Snapshot Distillation: Teacher-Student Optimization in One Generation, *CVPR* 2019. [PDF](#)
- Chenglin Yang**, Lingxi Xie, Siyuan Qiao, Alan Yuille, Knowledge Distillation in Generations: More Tolerant Teachers Educate Better Students, *AAAI* 2019. [PDF](#)
- Tianyu Song[†], **Chenglin Yang**[†], Omid Dianat, Ehsan Azimi, Endodontic Guided Treatment Using Augmented Reality on a Head-Mounted Display System, *IET Research Journals*, *MICCAI* 2018 Workshop. **Outstanding Paper Award**. [PDF](#) [†]: equally contributed
- Cheng-Lin Yang**, Sheng-Dong Zhao, Yue-Sheng Wang, Experimental evidence of large complete bandgaps in zig-zag lattice structures, *Ultrasonics*, 74 (2017) 99-105. [PDF](#)

PRESENTATION

- Oral presentation: Chenglin Yang**, Shengdong Zhao, Yuesheng Wang: Numerical and experimental research on bandgaps of two-dimensional phononic crystal slabs with rotational cross-like holes, the 5th Asian Conference on Mechanics of Functional Materials and Structures (ACMFMS2016), Oct. 14-17, 2016.

HONORS & AWARDS

- Outstanding Paper Award, 2018**
12th Joint MICCAI 2018 Workshop on Augmented Environments for Computer Assisted Interventions and Cerebral Visualization
- National Scholarship, 2015, 2016**
The Ministry of Education of the Peoples Republic of China
- Excellence Award, National Pei-Yuan Chou College Student Mechanics Competition**
Chinese Society of Theoretical and Applied Mechanics
- Outstanding Graduate**
Beijing Municipal Commission of Education
- First Class, Academic Excellent Student Scholarship**
Beijing Jiaotong University
- Merit Student**
Beijing Jiaotong University