

Stanford



Ines Chami

- Ph.D. Student in Computational and Mathematical Engineering, admitted Autumn 2018
- Masters Student in Computational and Mathematical Engineering, admitted Autumn 2016

Bio

BIO

I am a second-year Masters student in the ICME data science program. Prior to joining Stanford, I studied mathematics and computer science at Ecole Centrale Paris. My research interests include computer vision, natural language processing and, more specifically, multimodal analysis. My previous research was focused on cross-modal information retrieval (image annotation and automated text-illustration). I am currently working on information extraction from semi-structured data (pdf tables) within the Hazy Research group led by Prof. Ré at Stanford.

LINKS

- LinkedIn: https://www.linkedin.com/in/ines-chami-7a811a86?trk=nav_responsive_tab_profile
- Personal Webpage: <http://web.stanford.edu/~chami/>

Publications

PUBLICATIONS

- **Hyperbolic Graph Convolutional Neural Networks**
Chami, I., Ying, R., Re, C., Leskovec, J., Wallach, H., Larochelle, H., Beygelzimer, A., d'Alche-Buc, F., Fox, E., Garnett, R.
NEURAL INFORMATION PROCESSING SYSTEMS (NIPS).2019
- **Hyperbolic Graph Convolutional Neural Networks.** *Advances in neural information processing systems*
Chami, I., Ying, R., Ré, C., Leskovec, J.
2019; 32: 4869–80
- **Referring Relationships**
Krishna, R., Chami, I., Bernstein, M., Li Fei-Fei, IEEE
IEEE.2018: 6867–76