

# Stanford

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## Hudson Ayers

Ph.D. Student in Electrical Engineering, admitted Autumn 2017

### Publications

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#### PUBLICATIONS

- **Clamor: Extending Functional Cluster Computing Frameworks with Fine-Grained Remote Memory Access**  
Thaker, P., Ayers, H., Raghavan, D., Niu, N., Levis, P., Zaharia, M., ACM  
ASSOC COMPUTING MACHINERY.2021: 654-669
- **Learning in situ: a randomized experiment in video streaming**  
Yan, F. Y., Ayers, H., Zhu, C., Fouladi, S., Hong, J., Zhang, K., Levis, P., Winstein, K., USENIX Assoc  
USENIX ASSOC.2020: 495-511
- **Design Considerations for Low Power Internet Protocols**  
Ayers, H., Crews, P., Teo, H., McAvity, C., Levy, A., Levis, P., IEEE  
IEEE COMPUTER SOC.2020: 103-11
- **Poster Abstract: Design Considerations for Low Power Internet Protocols**  
Ayers, H., Crews, P., Teo, H., McAvity, C., Levy, A., Levis, P., Assoc Comp Machinery  
ASSOC COMPUTING MACHINERY.2018: 317-18