

CS294-164 Report - Week 10

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1 Adaptive optics for studying visual function: A comprehensive review

1.1 Main Idea

The paper provides an overview of all approaches that use Adaptive Optics in vision science.

1.2 New Ideas based on readings

2 High Resolution Imaging in Microscopy and Ophthalmology

2.1 Main Idea

2.2 New Ideas based on readings