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LEARNING INVARIANT REPRESENTATIONS



MIT Press Ltd, United States, 2016. Hardback. Condition: New. Language: English. Brand new Book. A mathematical framework that describes learning of invariant representations in the ventral stream, offering both theoretical development and applications. The ventral visual stream is believed to underlie object recognition in primates. Over the past fifty years, researchers have developed a series of quantitative models that are increasingly faithful to the biological architecture. Recently, deep learning convolution networks-which do not reflect several important features of the ventral stream...

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- Authored by Tomaso A. Poggio, Fabio Anselmi
- Released at 2016



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