

國立中山大學應用數學系 國家理論科學研究中心數學組 學術演講

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講題：An Outsider's Review of Deep Learning – Part II

時間：2017/02/22（星期三）14:00 ~ 16:00

地點：理學院四樓理 SC 4009-1 室

Abstract

I will review a couple of specific neural networks that are extremely successful in their intended applications. The convolution networks and recurrent networks have been successfully applied to image data and sequential data, respectively. Thus they are worthy of special attention not only because of their long established successes in practice but also because they probably represent two fundamental aspects of learning, one with a prominent space component and the other with a prominent time component. One of the goals of this review is to explain ideas empowered by these two neural networks.

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