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Tue, 15 May 2018 02:25:00 GMT - arXiv:1409.1556v6 [cs.CV] 10 Apr 2015 Published as a conference paper at ICLR 2015 VERY DEEP CONVOLUTIONAL NETWORKS FOR LARGE-SCALE IMAGE RECOGNITION Karen Simonyan¹ & Andrew Zisserman²

ABSTRACT arXiv:1409.1556v6 [cs.CV] 10 Apr 2015 -

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Artificial neural network - Wikipedia -

Tue, 15 May 2018 03:15:00 GMT - A computer is a device that can be instructed to carry out sequences of arithmetic or logical operations automatically via computer programming.Modern computers have the ability to follow generalized sets of operations, called programs.

Computer - Wikipedia -

Wed, 20 May 2015 23:59:00 GMT - Brief History. Ubiquiti Networks is a hardware company that focuses on network routers and has moved into consumer electronics. The company is controlled by a bright and brash, yet unsophisticated, CEO named Robert Pera.

Citron exposes Ubiquiti Networks â€™ Citron Research-

Sat, 12 May 2018 17:31:00 GMT - The Unreasonable Effectiveness of Recurrent Neural Networks. May 21, 2015. Thereâ€™s something magical about Recurrent Neural Networks (RNNs). I still remember when I trained my first recurrent network for Image Captioning.

The Unreasonable Effectiveness of Recurrent Neural Networks -

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Richard Socher - Home Page -

Wed, 16 May 2018 16:00:00 GMT - Andrew J. Perrin, Ph.D. Professor of Sociology University of North Carolina, Chapel Hill CB#3210, 159 Hamilton Hall Chapel Hill, NC 27599-3210 andrew_perrin@unc.edu - (919) 962-6876

- fax (919) 962-7568

Andrew J. Perrin -

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