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in the coming years “ and we’re advancing the field through our portfolio of research focused on three areas: Advancing AI, Scaling AI, and Trusting AI. Sat, 16 Feb 2019 00:17:00 GMT Artificial Intelligence - IBM Research - Why Philosophers Should Care About Computational Complexity Scott Aaronson Abstract One might think that, once we know something is computable, how efficiently it can be com- Mon, 04 Feb 2019 16:52:00 GMT Why Philosophers Should Care About Computational ... - Poramate Manoonpong was born in Nan, Thailand, in 1978. Currently he is a 1000-Plan Professor at Institute of Bio-inspired Structure and Surface Engineering, Nanjing University of Aeronautics and Astronautics, China. Sun, 17 Feb 2019 12:12:00 GMT Poramate Manoonpong - 1 How Hard is Artificial Intelligence? Evolutionary Arguments and Selection Effects Carl Shulman Nick Bostrom www.nickbostrom.com Abstract Several authors have made the argument that because blind evolutionary processes produced human Sun, 17 Feb 2019 09:13:00 GMT How Hard is Artificial Intelligence? Evolutionary ... - ScienceDirect is the world's leading source for scientific, technical, and medical research. Explore journals, books and articles.

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may be off the mark [65].
Nevertheless, the
speculative explanation
given in [33] has been
repeated as fact, e.g. in
[60], which states, "It
is well-known that a deep
neural network is very
Wed, 30 Jan 2019 17:34:00
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arXiv:1807.03341v2
[stat.ML] 26 Jul 2018 -
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Osborne; September 17,
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