Submitted on to the Notre Dame Journal of Formal Logic
Volume ??, Number ??,

Quantum Super-Duper Neural Networks Embedded on a Block Chain for Rapid Adiabitic Transport of Qubits

David Hopper and Thomas Train

Abstract We propose a formal theory of quantum *Super-Duper* neural networks as a means for their embedding into a block chain. Graph theory, quantum field theory, a roll of a die, and some luck allows us to show that a qubit distributed across the network can undergo rapid adiabatic transport between eigenstates. Discussions pertaining to this system as the one and only (OaO) quantum computing architecture are discussed.

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec quam felis, ultricies nec, pellentesque eu, pretium quis, sem. Nulla consequat massa quis enim. Donec pede justo, fringilla vel, aliquet nec, vulputate eget, arcu. In enim justo, rhoncus ut, imperdiet a, venenatis vitae, justo. Nullam dictum felis eu pede mollis pretium. Integer tincidunt. Cras dapibus. Vivamus elementum semper nisi. Aenean vulputate eleifend tellus. Aenean leo ligula, porttitor eu, consequat vitae, eleifend ac, enim. Aliquam lorem ante, dapibus in, viverra quis, feugiat a, tellus. Phasellus viverra nulla ut metus varius laoreet. Quisque rutrum. Aenean imperdiet. Etiam ultricies nisi vel augue. Curabitur ullamcorper ultricies nisi. Nam eget dui. Etiam rhoncus. Maecenas tempus, tellus eget condimentum rhoncus, sem quam semper libero, sit amet adipiscing sem neque sed ipsum. Nam quam nunc, blandit vel, luctus pulvinar, hendrerit id, lorem. Maecenas nec odio et ante tincidunt tempus. Donec vitae sapien ut libero venenatis faucibus. Nullam quis ante. Etiam sit amet orci eget eros faucibus tincidunt. Duis leo. Sed fringilla mauris sit amet nibh. Donec sodales sagittis magna. Sed consequat, leo eget bibendum sodales, augue velit cursus nunc,

Acknowledgments

We are grateful to all authors, of every scientific article, past and present.

2010 Mathematics Subject Classification: Primary X001, Y002; Secondary Z003
Keywords: typesetting, guide for authors

Hopper
Department of Leisure
University of the World
123 Paradise Lane
Lost Island LI 45678
THE CARIBBEAN
??
??

Train
Department of Mathematics
University of Notre Dame
Notre Dame IN 46556
USA
thomas@tank.engine