



Google Reports on Collaboration with D-Wave Systems

Shareholders of Harris & Harris Group may be interested to read a research blog posted today by Hartmut Neven, Technical Lead Manager Image Recognition at Google Inc. Dr. Neven discusses the potential advantages of quantum computers over traditional computers. He indicates that these advantages may improve a number of Google services that employ pattern recognition. For example, Dr. Neven used a D-Wave processor to train a detector to spot cars by looking at example pictures. You may view the posting at [http://googleresearch.blogspot.com/2009/12/machine-learning-with-quantum.html?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed:+blogspot/gJZg+\(Official+Google+Research+Blog\)](http://googleresearch.blogspot.com/2009/12/machine-learning-with-quantum.html?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed:+blogspot/gJZg+(Official+Google+Research+Blog)).

Harris & Harris Group is an investor in privately held D-Wave Systems, Inc.

Harris & Harris Group is a publicly traded venture capital company that invests in nanotechnology and microsystems. Detailed information about Harris & Harris Group and its holdings, including articles on nanotechnology, cleantech and venture capital, can be found on its website at www.HHVC.com.

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