NANTERO TO GIVE TWO PRESENTATIONS AT THE 2022 STORAGE DEVELOPER CONFERENCE EMEA

Date : May 31, 2022

WOBURN, MA – May 31, 2022 – Nantero, Inc the only company to develop powerful, secure and energy-efficient memory based on carbon nanotubes, today announced that its Principal Systems Architect Bill Gervasi will be presenting on two panels at the upcoming SNIA Storage Developer Conference EMEA. Both presentations will highlight the company's NRAMÒ next generation memory and will cover the basic technology and its application to the emergent CXL standard, followed by a talk on the new JEDEC Automotive SSD standard authored by Bill which leads future automotive architectures to CXL and NRAM.

Presentation 1: A Persistent CXL Memory Module with DRAM Performance

- **When:** Tuesday, June 14th
- **Time:** 5:10 pm PT
- **Where:** Agenda at this link.

Presentation 2: Automotive SSD Specification Update

- **When:** Tuesday, June 14th
- **Time:** 6:30 pm PT
- **Where:** Agenda at this link.

About Nantero

As the first company to develop memory using carbon nanotubes, Nantero is driving new innovations throughout a wide range of industries, including consumer electronics, mobile computing, automotive, space, industrial, wearables and more. The company's NRAM provides manufacturers with a super-fast, ultra-high density memory that replaces both DRAM and flash in a single chip, while also delivering the energy efficiency, high speed, reliability, and endurance needed to drive the next wave of electronics innovation. This breakthrough achievement is now protected as part of the company's leading patent portfolio, which consists of more than 265 US patents issued to date and many more pending. For more information on Nantero, Inc. please visit www.nantero.com.

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