

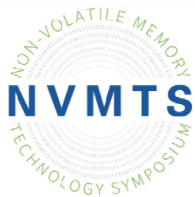
# Call for Papers

# NVMTS 2022

Non-Volatile Memory Technology Symposium 2022

December 7-9, Stanford University, USA

<https://nvmts22.stanford.edu>



Fascinating discoveries and technological advancements in recent years have paved the way for new and competitive non-volatile memory (NVM) designs. At NVMTS 2022, invited representatives from all branches of memory technology in both industry and academia will present state-of-the-art research and provide critical insight into future challenges for both existing and emerging technology.

NVMTS is the eminent forum for exchanging information on non-volatile memory and we aim to create an interactive environment for discussing the most critical aspects of advanced memory technologies that will benefit everyone involved in this field, from graduate students to seasoned industry researchers.

NVMTS 2022 invites poster abstracts on all topics related to NVM, including:

#### Areas:

1. Flash
2. MRAM/spintronics
3. PCRAM
4. RRAM/CBRAM
5. FeRAM
6. New Memory Concepts
7. Neuromorphic Devices & Compute-in-Memory

#### Important Dates:

**October 24, 2022**

Deadline for Abstract Submission

**November 7, 2022**

Notification of Acceptance

E-mail: [nvmts22@gmail.com](mailto:nvmts22@gmail.com)

Abstracts should be submitted in PDF format to [nvmts22@gmail.com](mailto:nvmts22@gmail.com).

For more information, abstract and paper templates, please visit <https://nvmts22.stanford.edu>

#### Conference Co-Chairs:

Eric Pop, Stanford University  
Attilio Belmonte, imec

#### Technical Committee Co-chairs:

Ilya Karpov, Intel  
Eilam Yalon, Technion

#### Organized by:

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