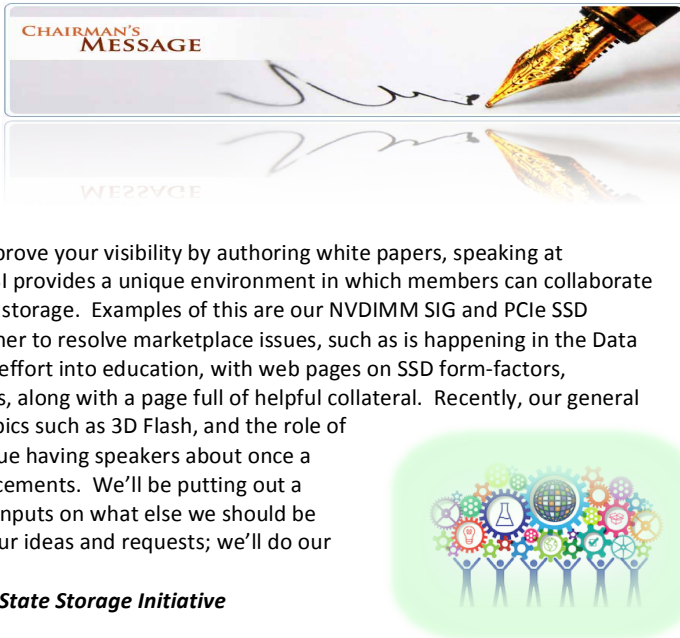


## The Value SSSI Provides.

SSSI strives to provide value for our members. We do that in a variety of ways, including opportunities to improve your visibility by authoring white papers, speaking at tradeshow, or hosting a webcast. SSSI provides a unique environment in which members can collaborate on defining the direction of solid state storage. Examples of this are our NVDIMM SIG and PCIe SSD committee. Members can work together to resolve marketplace issues, such as is happening in the Data Recovery/Erase SIG. SSSI puts a lot of effort into education, with web pages on SSD form-factors, standards, and links to relevant articles, along with a page full of helpful collateral. Recently, our general call has featured guest speakers on topics such as 3D Flash, and the role of Flash in archives. We intend to continue having speakers about once a month. Watch your inbox for announcements. We'll be putting out a member survey this fall, seeking your inputs on what else we should be doing. Meanwhile, please send me your ideas and requests; we'll do our best to meet your needs.

-- Paul Wassenberg, *Chair, SNIA Solid State Storage Initiative*



## All Meetings.

- **General Members** call every other Wednesday at 8:30AM PT
- **PCIe SSD Committee** meets 2nd Monday of each month at 4PM PT
- **Marketing Committee** meets the 2nd & 4th Monday of each month at 2PM PT
- **NVDIMM Special Interest Group** meets every other Friday at 9AM PT
- **Solid State Storage TWG** meets 3rd Monday of each month at 4PM PT
- **Solid State Storage System TWG** meets weekly on Tuesday 10AM PT
- **NVM Programming TWG** meets weekly on Wednesday at 12:00PM PT

For WebEx/dial-in information go to <https://snia.webex.com>



## Learn about Persistent Memory Advances

SSSI The May 28th webcast on Persistent Memory Advances, presented by Mario Martinez of Netlist and the NVDIMM SIG, is now available for on-demand viewing at [http://www.snia.org/news\\_events/multimedia#webcasts](http://www.snia.org/news_events/multimedia#webcasts). This informative narrated 50 minute session provides an overview on the latest developments on Non-volatile Memory also known as Persistent Memory, reviews the NVM roadmap in the enterprise storage and data center applications out to 2017, and looks at adoption, ecosystems, and standardization as well as performance features.



## Visit the SSSI at Two June Events in California

The SSSI is pleased to be participating in the [In-Memory Computing Summit 2015](#) June 29-30, 2015 in San Francisco, CA. This summit is tailored to in-memory computing related technologies and solutions. It is an excellent opportunity to network with technical IT decision makers as well as IT implementers and developers who make or influence purchasing decisions in the areas of in-memory computing, Big Data, Fast Data, IoT and HPC. Attendees will include CTOs, Vice Presidents, IT directors, IT managers, data scientists, senior engineers, senior developers, architects, technologists and more.



SSSI members Arthur Sainio from SMART Modular and Mark Carlson from Toshiba will be presenting on NVDIMM and the NVM Programming Model. You can also meet them at the SNIA table for more discussion and information on SSSI's programs, activities, and membership. Full agenda is here: <http://imcsummit.org/agenda/>

**SSSI and SNIA members and colleagues will receive a 30% discount off** the 2 day full conference pass fee using this code: **IMCS626N**; the code will be valid for registrations through June 26, 2015.

Register at <http://imcsummit.org/register/snia2/>.

SSSI will be participating in the ninth annual Creative Storage Conference June 30 in Culver City, CA. This conference focuses on how major media equipment suppliers and entertainment industry customers use digital storage technology in all aspects of content creation and distribution. Attendees will learn about new ways to create and use content metadata, making it easier to find and use; and how to combine and leverage hard disk drives, flash memory, magnetic tape, and optical storage technology with new opportunities in the digital media market. More information can be found at <http://www.creativestorage.org>



## Social Media. Get Involved!

Please follow us on Twitter @SNIASolidState for the latest and greatest information about committees, events, collateral, and much more! & check out our awesome [SSSI Blog](#) while you're at it!

