

	<b>First author</b>	<b>Keywords</b>	<b>First author affiliation</b>
1.	B. C. Earp	CNT composites, Electrical conductivity, Material failure	Naval Postgraduate School
2.	D. B. Dunn	Metal doping, Electrical conductivity, CNT	Naval Postgraduate School
3.	A. Roman	Super Dielectric Materials, Dielectric Theory, Fringe Fields	Naval Postgraduate School
4.	G. M. Robertson	CNT composites, Mechanical properties, Fabrication	Naval Postgraduate School
5.	W. Tan	Phase change, Inorganic perovskite, Reversible	Stanford University
6.	A. Parija	MIT, CuxV2O5, Phase-FET	Texas A&M University
7.	A. C. Meng	Germanium-tin nanowire, CVD, Mass transport	Stanford University
8.	M. Braun	Nanowires, <i>In-situ</i> , Germanium	Stanford University
9.	S. Peng	GeSn, Mid-infrared, Photonic crystals	Stanford University
10.	S. Lee	Aluminum/silicon nitride, Metasurface, Imaging	Naval Postgraduate School
11.	M. Khajehvand	Interfaces, Dislocations, Ultrasonic wire bonding	Santa Clara University
12.	L. Gan	Au, Bicrystal, Grain boundary,	Stanford University
13.	D.-H. Kwon	Non-Volatile memory, Resistive switching memory, In situ I-V/TEM	Seoul National University, UC Berkeley/LBNL
14.	D. Oslebo	Stationary Wavelet Transform, Feature Extraction, Pulsed DC Analysis	Naval Postgraduate School
15.	S.-J. Yu	Hyperbolic metamaterial, Carbon nanotubes, Mid-infrared	Stanford University
16.	E. Wang	Metasurfaces, Optimization, Dielectrics	Stanford University
17.	T. Phan	Metasurfaces, Topological optimization, High-efficient large-area	Stanford University
18.	F. Hayee	Single photon emitters, van der Waals materials, Cathodoluminescence	Stanford University