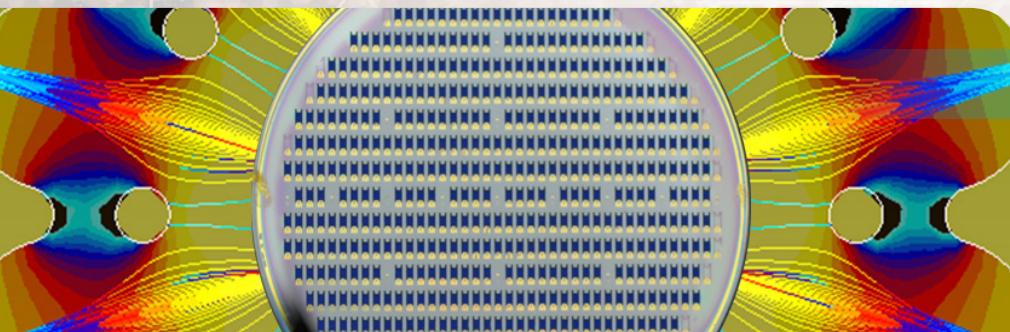
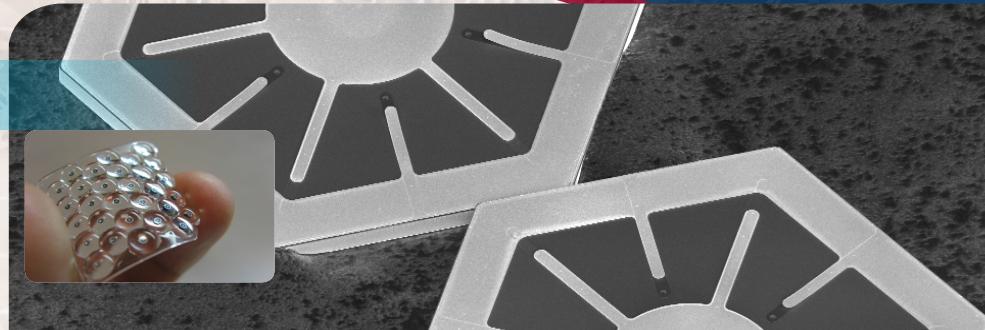




*Sandia salutes the members of its four
R&D 100 winning teams.*

Microsystems Enabled Photovoltaics

Microsystems Enabled Photovoltaics cells harness energy from a variety of light sources and power devices in flexible, moldable, or flat-plate formats.

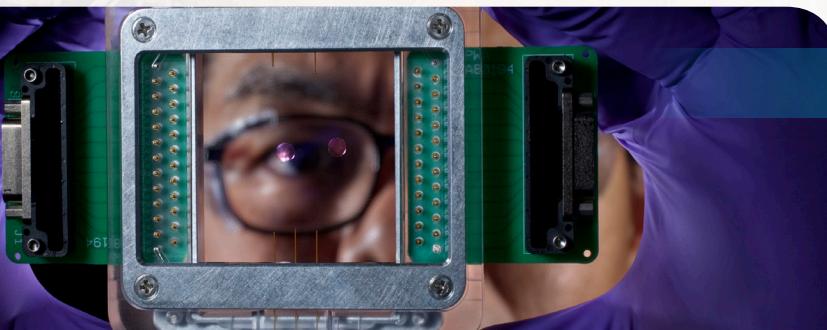


Neutristor

Neutristor is an ultra-compact, disposable, neutron generator 1,000 times smaller than the closest competitor, for use in energy exploration and medical applications.

Sandia Cooler

Sandia Cooler provides a >10-fold increase in heat transfer per unit fin surface area compared to conventional air-cooled heat exchangers for electronics and solid state lighting applications.



Sandia Digital Microfluidic Hub

Sandia Digital Microfluidic Hub is a droplet-handling router that enables the interconnection of diverse processing and analysis modules to automate complex microliter-scale molecular biology sample-preparation protocols.

For information about our programs, partnering with us, or employment opportunities: www.sandia.gov.