

# CNSR

## Coalition for National Security Research

*American Chemical Society  
American Geological Institute  
American Mathematical Society  
American Physical Society  
American Psychological  
Association  
ASME International  
Battelle  
California Institute of Technology  
Coalition of EPSCoR States  
Computing Research Association  
Cornell University  
Federation of Materials Societies  
Georgia Institute of Technology  
Institute of Electrical and  
Electronics Engineers, USA  
Johns Hopkins University Applied  
Physics Laboratory  
Louisiana State University and  
A&M College  
Massachusetts Institute of  
Technology  
Materials Research Society  
NASULGC  
Pennsylvania State University  
Oklahoma State University  
Rutgers, The State University of  
New Jersey  
Society for Industrial and Applied  
Mathematics  
SPIE -- The International Society  
for Optical Engineering  
Stanford University  
Syracuse University  
The University of Georgia  
Tombes and Associates, LLC  
University of California-Riverside  
University of Dayton Research  
Institute  
University of Houston  
University of Pittsburgh  
University of Southern California  
University of Washington  
University of Wisconsin  
Vanderbilt University  
Virginia Tech*

The Coalition for National Security Research (CNSR) is a broadly-based coalition united by a commitment to a stronger defense science and technology base. Participants include scientific, engineering, mathematical and behavioral societies, academic institutions, and industrial associations.

The Coalition strongly supports DoD's Science and Technology (S&T) programs across all defense organizations, especially those defense research programs performed in our nation's universities. DoD support of university research is essential to future defense capabilities. These research programs bridge fundamental scientific discoveries and future military applications. In addition, they provide for the education and training of our nation's future engineers and scientists. Moreover, the Department provides a critical investment in several disciplines including engineering, mathematics, physical, computer and behavioral sciences vital to our future security.

Defense S&T programs conducted at DoD and private sector laboratories create the technologies and processes that support DoD systems, organization, and personnel. Today's high technology systems are a result of DoD's past investment in research and technological innovation.

CNSR urges policy makers to strengthen the nation's investment in DoD's S&T programs. They are vital to our nation's technological superiority in the 21st century.

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