

Faculty Research Matrix

	Energy and Environment	Health and Medicine	Mechanical Properties and Materials for Extreme Conditions	Nanoscale Science and Technology	
					C. Anderson
					P. Bellon
					P. V. Braun
					D. G. Cahill
					Q. Cao
					M. A. Charpagne
					Q. Chen
					R.M. Espinoza Marzal
					C. Evans
					N. Gabrielson
					M.D. Goodman
					A. Hoffmann
					P. Huang
					W. M. Kriven
					J. A. Krogstad
					C. Leal
					N. H. Perry
					A. Schleife
					K. S. Schweizer
					M. Shim
					D. Shoemaker
					N. R. Sottos
					A. Statt
					J. Stinville
					D. Trinkle
					Arend van der Zande*
					H. Wang
					Y. Zhang
					Y.P. Zhou*
					J.-M. Zuo

*New faculty

MATERIALS SCIENCE AND ENGINEERING