

Faculty Research Matrix

	Atomic, Molecular, and Optical (AMO) Physics	Astrophysics, Relativity, and Cosmology	Biological Physics	Condensed Matter Physics	Cross Cutting Research (broken link)	High Energy Physics	Nuclear Physics	Physics Education Research		
									P.	Abbamonte
									P.J.	Adshead
									A.	Aksimentiev
									K.	Ansell
									G.	Baym
									D.H.	Beck
									A.	Bezryadin
									B.	Bradlyn
									D.M.	Ceperley
									Y.R.	Chemla
									T.-C.	Chiang
									B.K.	Clark
									E.V.	Colla
									S.L.	Cooper
									J.P.	Covey
									K.A.	Dahmen
									B.L.	DeMarco
									S.	Denos
									P.I.	Draper
									J.N.	Eckstein
									A.X.	El-Khadra
									T.	Faulkner
									R.	Fernandes
									J. P.	Filippini
									E. H.	Fradkin
									C. F.	Gammie
									R. W.	Giannetta
									I.	Golding
									E.	Goldschmidt
									G.D.	Gollin
									M.	Grosse Perdekamp
									G.	Holder
									B.	Hooberman
									T.L.	Hughes
									S.	Kim
									A.	Kou
									E.	Kuo
									P.G.	Kwiat

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	Atomic, Molecular, and Optical (AMO) Physics	Astrophysics, Relativity, and Cosmology	Biological Physics	Condensed Matter Physics	Cross Cutting Research	High Energy Physics	Nuclear Physics	Physics Education Research	
									F.K. Lamb
									J.Y. Lee
									R. Leigh
									C.-Y. Liu
									J. Long
									V. Lorenz
									M. Lundsgaard
									Z. Luthey-Schulten
									V. Madhavan
									F. Mahmood
									N.C. Makins
									N. Makri
									T.C. Mouschovias
									M. Nayfeh
									M. Neubauer
									J. Noronha
									J. Noronha-Hostler
									J.-C. Peng
									W. Pfaff
									P. W. Phillips
									C.K. Riedl
									P.R. Selvin
									S.L. Shapiro
									J. Shelton
									A.M. Sickles
									H. Silva
									J. Song
									T.J. Stelzer
									M. Stone
									A. Tsokaros
									J. Vieira
									S. Vishveshwara
									L.K. Wagner
									P. Wang
									S. S. Willenbrock
									H. Witek
									N. Yunes