

Principal Investigator	Award Title	Institution	City	State	9-Digit Zip
Mumgaard, R.	Pulsed High Temperature Superconducting Central Solenoid For Revolutionizing Tokamaks	Commonwealth Fusion Systems	Cambridge	Massachusetts	02139-4018
Gates, D.	Stellarator Simplification using Permanent Magnets	Princeton Plasma Physics Laboratory	Princeton	New Jersey	08540-6655
Dorrer, C.	Broadband frequency conversion of spectrally incoherent pulses and initial laser-plasma instability (LPI) mitigation experiments	University of Rochester	Rochester	New York	14627-0140
Obenschain, S.	ArF laser bandwidth and high gain target designs	Naval Research Laboratory	Washington, D.C.	District of Columbia	20375-0001