

Department of Energy Announces \$42 million for Inertial Fusion Energy Science & Technology Accelerated Research (IFE-STAR)

Announcement Number:

DE-FOA-0003044 Inertial Fusion Energy Science & Technology Accelerated Research (IFE-STAR)

List Posted:

12/7/2023

Selection for award negotiations is not a commitment by DOE to issue an award or provide funding.

Principal Investigator	Title	Institution	City	State	9-digit zip code
Ma, Tammy	The National IFE "STARFIRE" Hub: Science & Technology Accelerated Research for Fusion Innovation & Reactor Engineering	Lawrence Livermore National Laboratory	Livermore	CA	94550-9234
Froula, Dustin	A Hub for Broadband Laser-Plasma Science Focused on Inertial Fusion Energy Driving the science and technology of a multiple beam high-bandwidth laser for IFE	University of Rochester	Rochester	NY	14611-3847
Menoni, Carmen	INERTIAL FUSION SCIENCE AND TECHNOLOGY (RISE) HUB	Colorado State University	Fort Collins	CO	80523-2002