

Dr. Tracy Robyn Slayter

Physicist

Dr. Slatyer is a particle physicist with a concentration in theoretical astrophysics. She was a 2014 recipient of the Rossi Prize for gamma ray detection of Fermi bubbles, which are unexpected large structure in our galaxy. Her research also involves seeking explanations for dark matter and the gamma ray haze at the center of the Milky Way.

Dr. Slayter's website http://web.mit.edu/physics/people/faculty/slatyer-tracy.html

DGN Science Wall of Fame http://www.csd99.org/dgn/academics/DGN-Science-Wall-of-Fame1.cfm