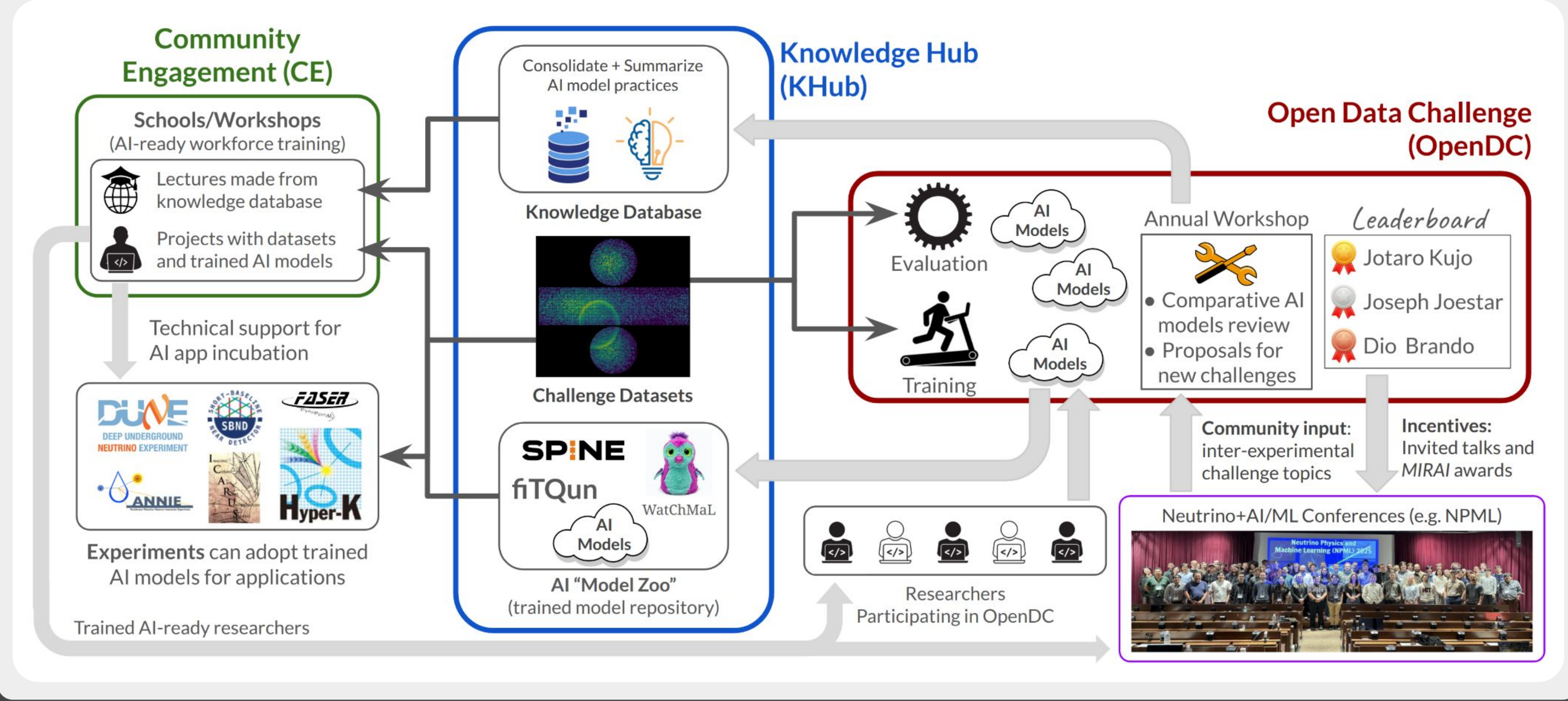


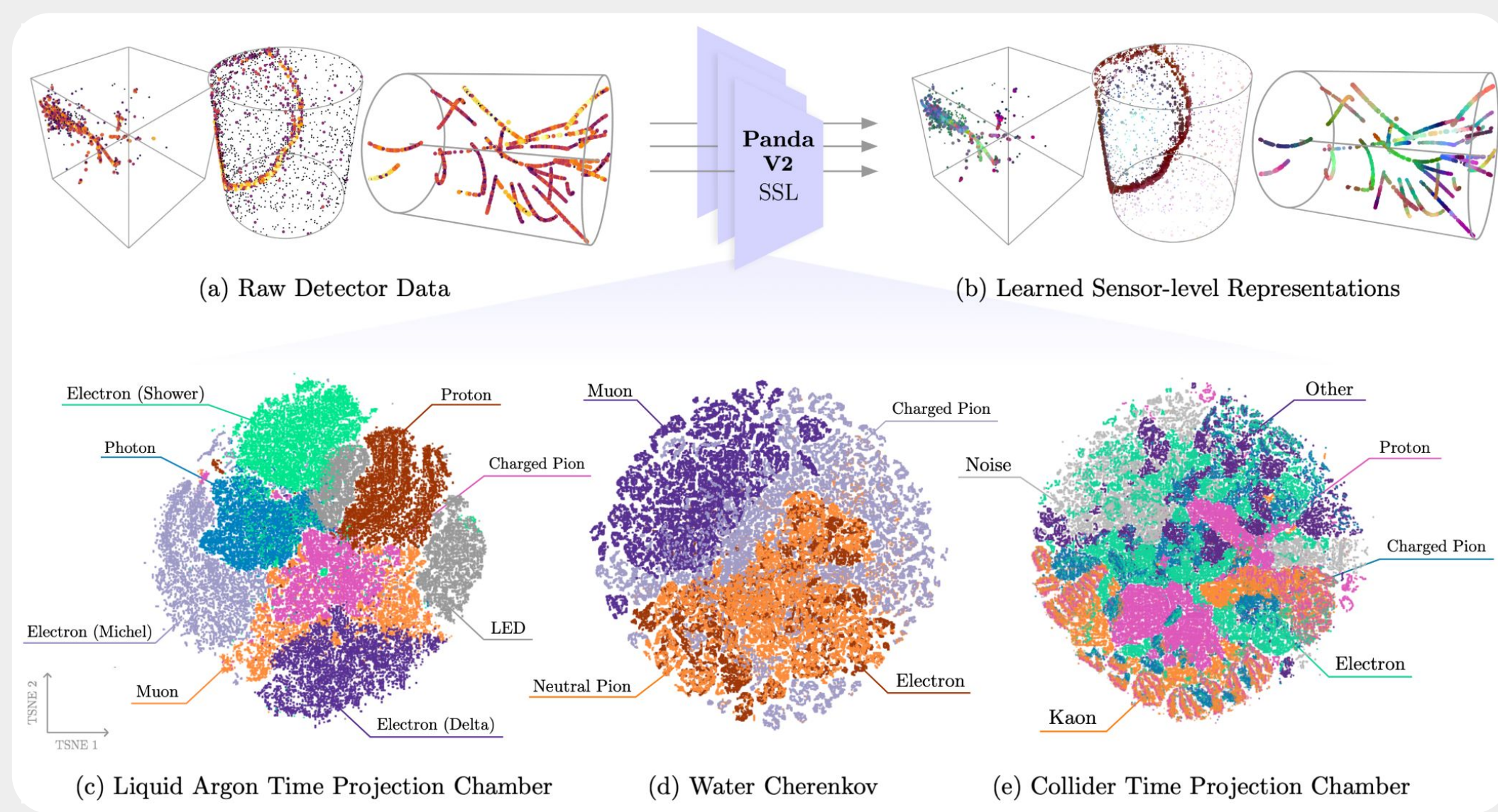
Neutrino AI Through the US-Japan & Genesis Mission



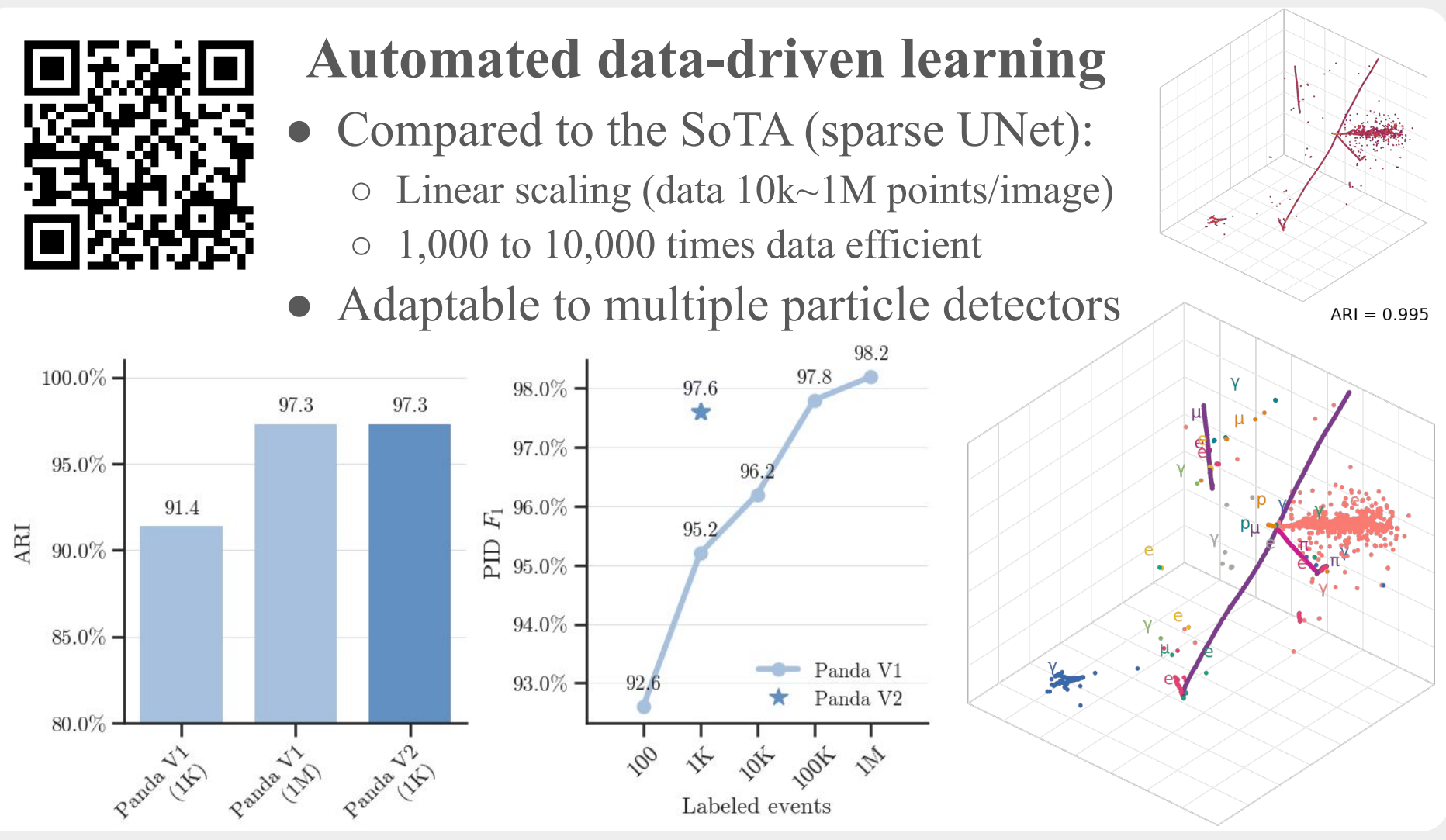
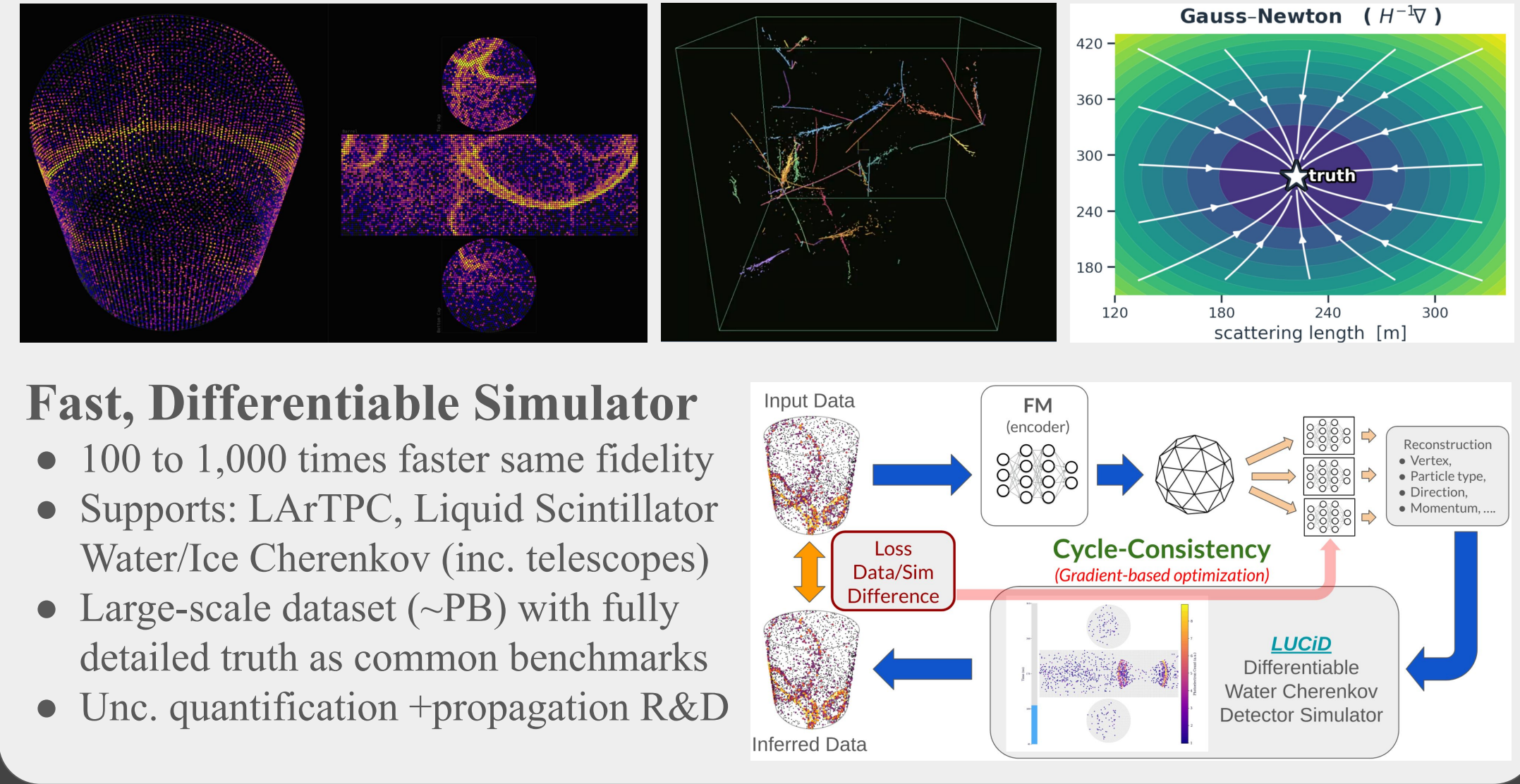
DORAEMON Build AI R&D ecosystem for neutrino physics Connect data/model, research, review, and education



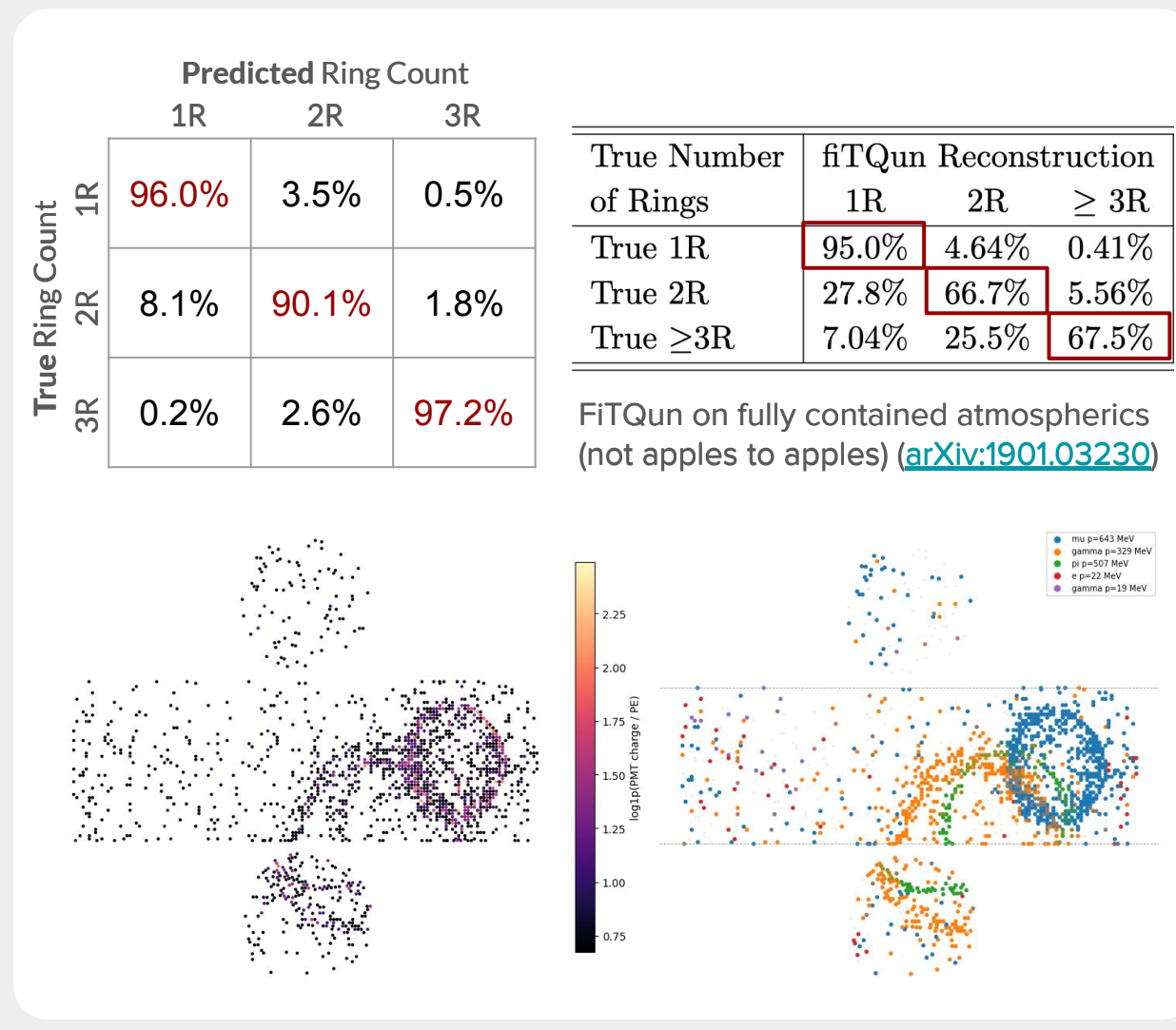
Sensor-level Foundation Models



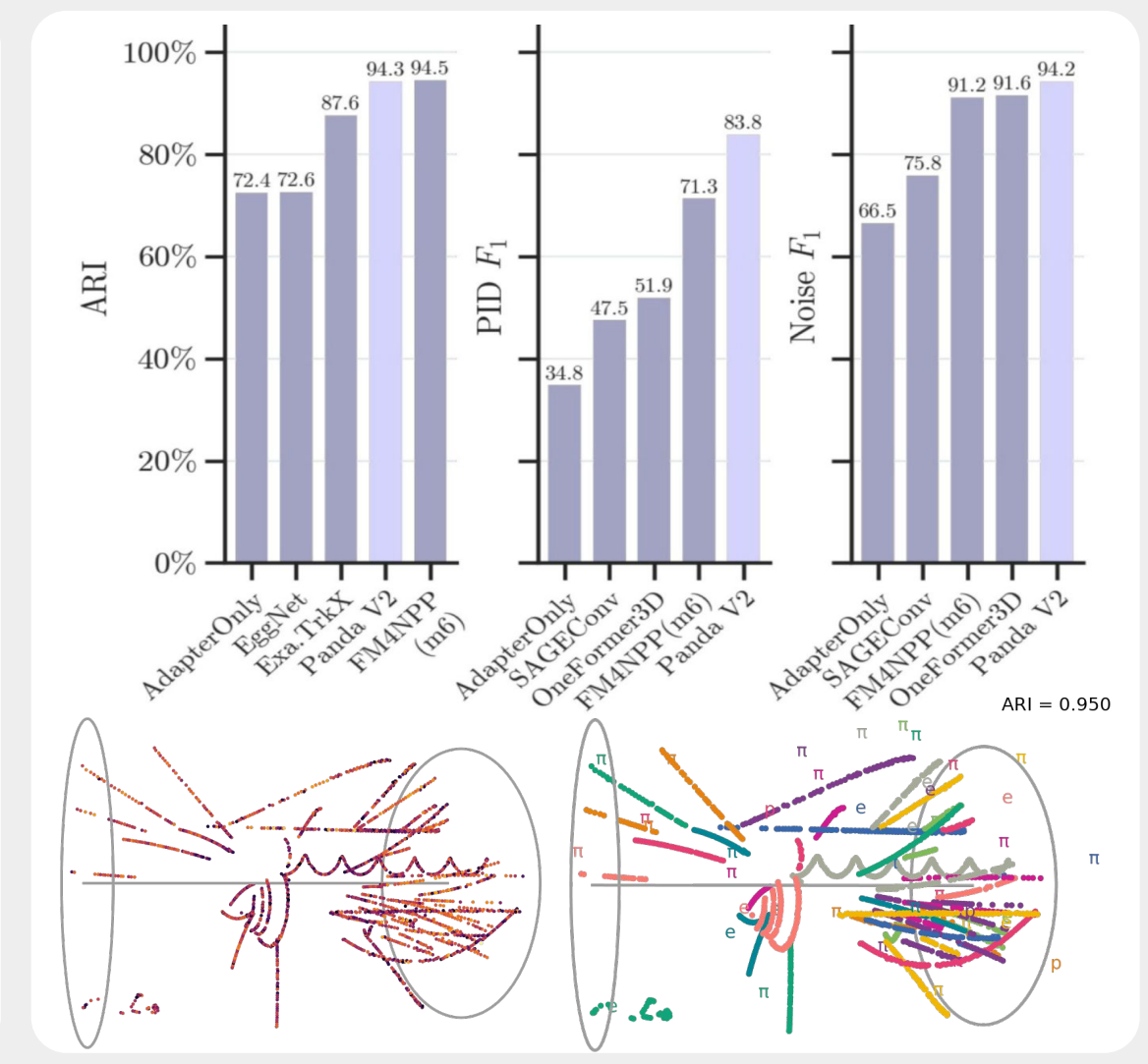
Large-Scale Dataset & Simulator



Liquid Argon TPC



Water Cherenkov Imaging



sPHENIX Collider TPC

ORACLE Genesis Mission

Observatory for Reasoning, Anomaly detection, and Causal LEarning for Deep Underground Neutrino Experiment

