



TECHNICAL INTELLIGENCE COLLABORATION AWARD

The Technical Intelligence Collaboration Award is presented annually by the Advanced Technical Intelligence Association and recognizes a team's effort to apply multi-disciplinary technical intelligence capabilities or advanced, state of the art, multi INT collaboration. This Award recognizes those who work across organizational barriers and "stove-pipes" to apply or enable advanced technical intelligence capabilities against our nation's most challenging needs.

Sentient Program Led by the National Reconnaissance Office

December 7, 2016

The NRO, Advanced Systems & Technology Directorate, Sentient Team changed existing paradigms of intelligence collection by implementing an automated, problem-centric, integrated-intelligence architecture. The team demonstrated and delivered time-critical intelligence in support of multiple missions of national importance to the Intelligence Community. Armed with expert knowledge of current, the team developed capabilities that anticipated adversary actions and automatically tipped and cued sensors to focus overhead collection on our most pressing intelligence problems. The Sentient Team has revolutionized the tasking, collection, processing, exploitation, and dissemination of intelligence.

A handwritten signature in cursive script that reads "Barbara Sunderson".

Chair
Advanced Technical Intelligence Association