## SmallSat Mission for Asteroid Regolith Transport (SMART) H.-W. Sean Hsu, X. Wang, M. Horanyi

SMART is a CubeSat lander mission concept targeting Near Earth Asteroids (NEAs) to study the electrostatic regolith transport and surface properties. The primary mission objective is to perform simultaneous in situ and remote sensing measurements to understand the surface evolution of airless bodies in the Solar System and to prepare for future explorations.