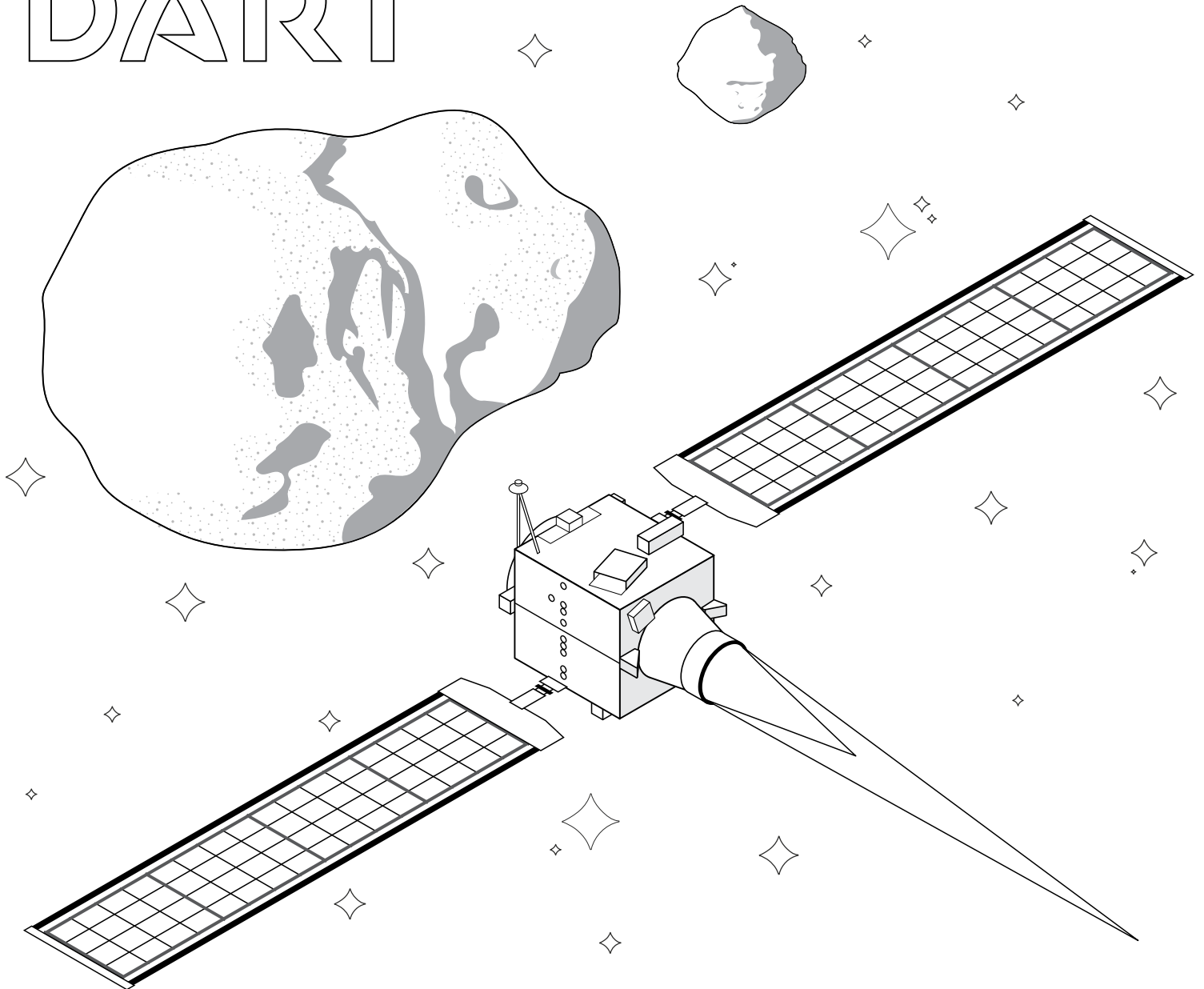




DART



The Double Asteroid Redirection Test (DART) is a planetary defense-driven test of technologies for preventing an impact of Earth by a hazardous asteroid. DART will be the first demonstration of the kinetic impactor technique to change the motion of an asteroid in space. The DART mission is led by APL and managed under NASA's Solar System Exploration Program at Marshall Space Flight Center for NASA's Planetary Defense Coordination Office and the Science Mission Directorate's Planetary Science Division at NASA Headquarters in Washington, DC.

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