

The figure shows a 2D plot with axes ranging from -10 to 10. A large black arc is drawn in the upper-left quadrant. Several trajectories are plotted as sequences of points connected by lines. The trajectories are color-coded: blue, red, orange, cyan, and black. Labels for each trajectory are placed near their endpoints. A small black circle is centered at the origin, and a larger white circle is also centered there. The trajectories generally move from the outer edges towards the center.

-10

$$X_{SM}$$

RBSPA-A, RBSPB-B, THEMISA-T5, THEMISD-T3, THEMISE-T4, CLUSTER4-C4, GOES13-G13, GOES15-G15, MMS1-MMS1, GEOTAIL

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