



図 1 FIGURE

$$x = 1 \tag{1}$$

$$x = 2 \tag{2}$$

$$x = 3 \tag{3}$$

Hello, TeX! 図 1, (1), [1]

$$\frac{a_{\text{地}}^3}{T_{\text{地}}^2} = G \cdot \frac{m_{\text{太}} + m_{\text{地}}}{4\pi^2}$$

参考文献

[1] Emmanuel Sin, He Yin, and Murat Arcak. Passivity-based distributed acquisition and station-keeping control of a satellite constellation in areostationary orbit. In *Dynamic Systems and Control Conference*, volume 84287, page V002T30A001. American Society of Mechanical Engineers, 2020.