

ABSTRACT

Provided is a lightning protection facility that can prevent damages due to self-induced vibrations. A charge dissipater (10) of a lightning protection facility comprises: a pole (11) erected on a structure to be protected; a plurality of protruding rods (12) disposed on a tip of the pole (11) and extending radially therefrom; and a latitude-direction reinforcement member (13) and a longitude-direction reinforcement member (14) each of which is disposed to cross two or more of the plurality of protruding rods (12) and fixed to the protruding rods (12).