ABSTRACT

Provided is a storage system that prevents a large load from being applied to a part of the ceiling. A storage system SYS in which a rack 10 is provided by being suspended from a first position P1 of a ceiling by a first suspending member 3 attached to a grid ceiling GC, a second overhead track 30 is provided by being suspended from a second position P2 of the grid ceiling GC by a second suspending member 4 attached to the grid ceiling GC, and the first position P1 and the second position P2 are set to be apart by at least a predetermined distance L.