

ABSTRACT

A server cooling system of the present disclosure includes: a duct that has a cylindrical shape extending in a vertical direction and has an air discharge port formed at an upper portion; an exhaust introduction section configured to introduce exhaust air from a server room into a portion below the air discharge port in the duct; a fan that is provided in the duct and is rotationally driven so that air is discharged from the air discharge port; and a control device, in which the control device includes a fan operation unit configured to rotate the fan from a stopped state when the exhaust air is introduced into the duct, and a fan stop unit configured to stop the fan when a natural circulation condition is satisfied after the fan has rotated.