

ABSTRACT

A charging system according to an embodiment includes a vehicle and a charging device. The vehicle includes a power storage functional unit, a driving unit, a power reception unit, a charge controller, a third communication unit, and a fourth communication unit. The driving unit drives the vehicle with electric power discharged from the power storage functional unit. The power reception unit is disposed to be able to receive electric power supplied from the supplying unit. The charge controller charges the power storage functional unit with electric power received by the power reception unit. The third communication unit performs wireless communication with a first communication unit positioned in a first range smaller than a predetermined region based on the vehicle, and receives an identifier. The fourth communication unit transmits instruction information to a second communication unit of the charging device that is identified with the identifier received by the third communication unit, the second communication unit being positioned in a second range larger than the first range based on the vehicle.