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ABSTRACT

A repair apparatus of a sheet type cell that is capable of appropriately repairing and detoxifying defects of a sheet type secondary cell having semiconductor characteristics is provided. The sheet type cell includes a storage layer sandwiched between a positive electrode and a negative electrode and the storage layer has semiconductor characteristics. The repair apparatus includes an electrical stimulation source that applies electrical stimulation between the positive electrode and the negative electrode, an electrical characteristic measurement means that measures electrical characteristics of the sheet type cell when the electrical stimulation is applied, and a control means that specifies and adjusts the value of the electrical stimulation by the electrical stimulation source while considering measured electrical characteristics during the repair.

