

ABSTRACT

The present invention provides, as an apparatus to be used for recovery of a metal from a metal-containing solution by electrolysis, an apparatus which can be installed in a saved space and reduce equipment
5 load compared with a conventionally-known recovery apparatus and is remarkably excellent in recovery efficiency for recovering the metal within a short time.

The apparatus includes a columnar or tubular rotary cathode rotating on a shaft, an anode arranged opposite to the rotary cathode, and a
10 reticulated or porous conductor and at least a portion of a surface of the rotary cathode arranged opposite to the anode may be coated with the conductor. Alternatively, the apparatus includes a columnar or tubular rotary cathode rotating on a shaft and an anode arranged opposite to the rotary cathode and at least a portion of a surface of the rotary cathode
15 arranged opposite to the anode may be processed so as to be roughened.