



Abstract

Method of Fabricating Thin Magnetic Film and Electrolytic Plating Apparatus for Fabricating Thin Magnetic Film

A method and apparatus for fabricating a thin magnetic film composed of Co-Ni-Fe alloy are disclosed. The method includes the step of plating an object with plating solution containing Co ions, Ni ions and Fe ions. The plating solution is kept in a plating bath at 20 degrees centigrade or lower while the object is being plated.

FIG. 1