

ABSTRACT

TITLE OF INVENTION: CONTROL APPARATUS

5 A control apparatus of the present disclosure includes an information acquisition unit, a steam flow rate prediction unit, and a control unit. The information acquisition unit acquires information related to an incineration material before being supplied to a processing space inside an incineration facility. The steam flow rate prediction unit predicts a main steam flow rate generated by a boiler of an incineration facility on the
10 basis of prediction information including information acquired by the information acquisition unit. The control unit performs combustion control on the basis of the main steam flow rate predicted by the steam flow rate prediction unit.

(FIG. 2)