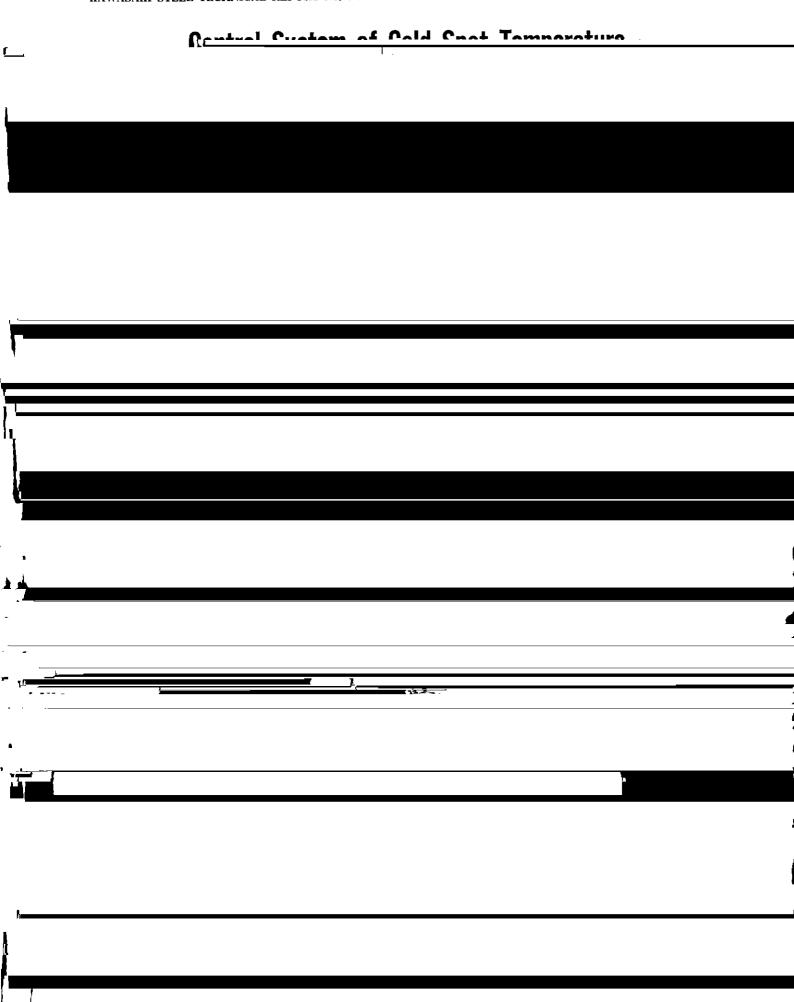
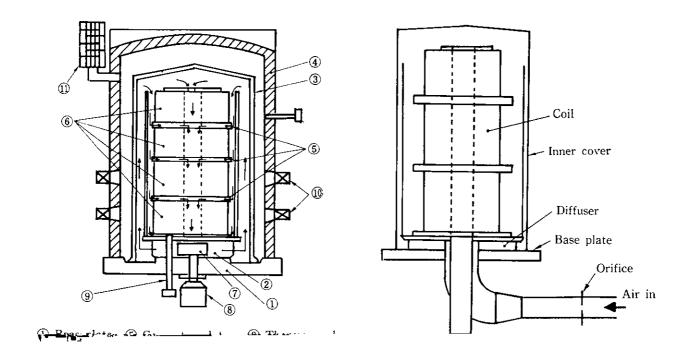
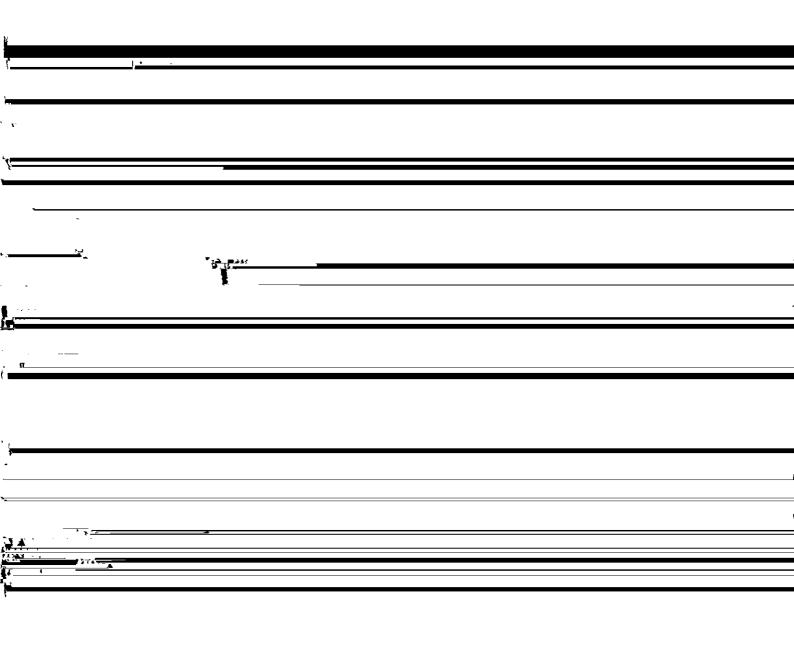
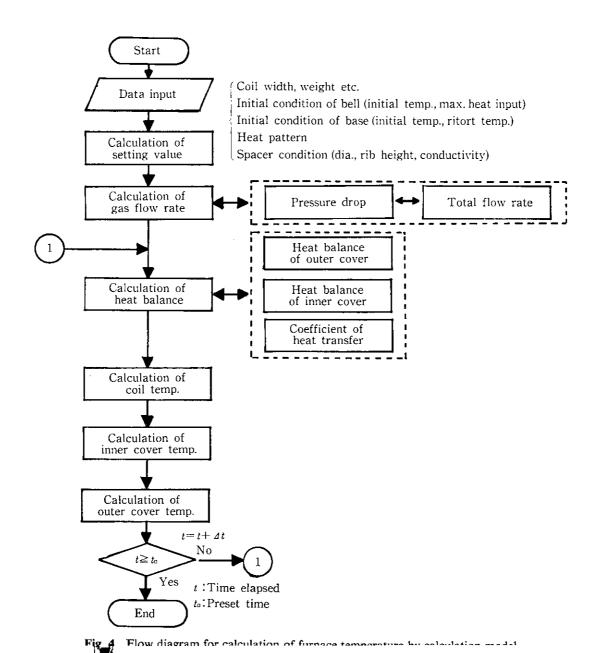
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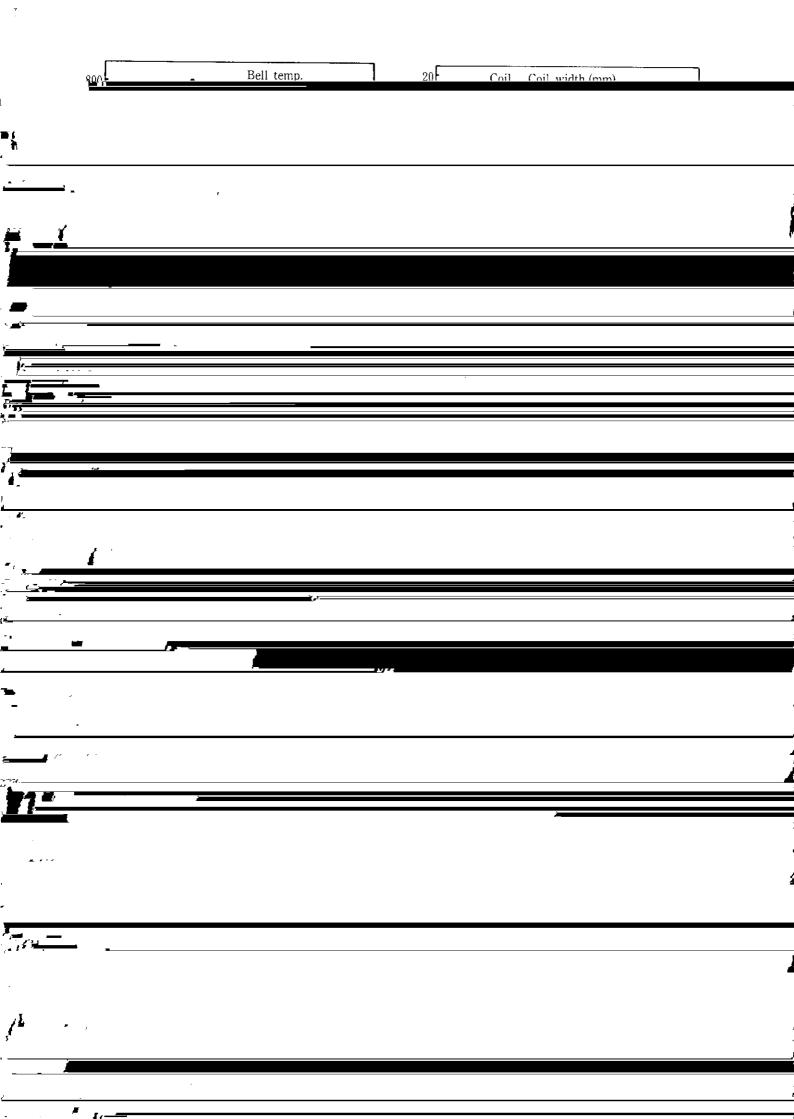


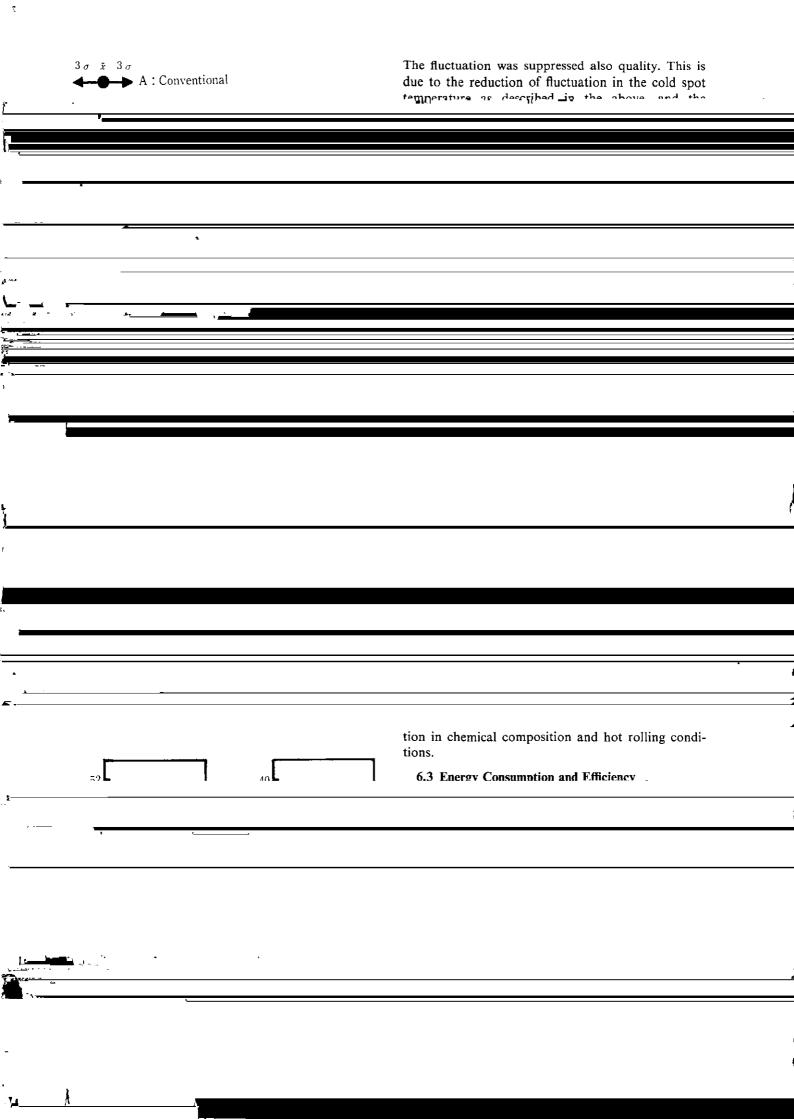


3.2 Outline of Simulation Model

For the atmospheric was in the annealing furnace

fan. If the flow rates at various parts are known, the coefficient of convection heat transfer can be calculated to determine the boundary conditions around the acid





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