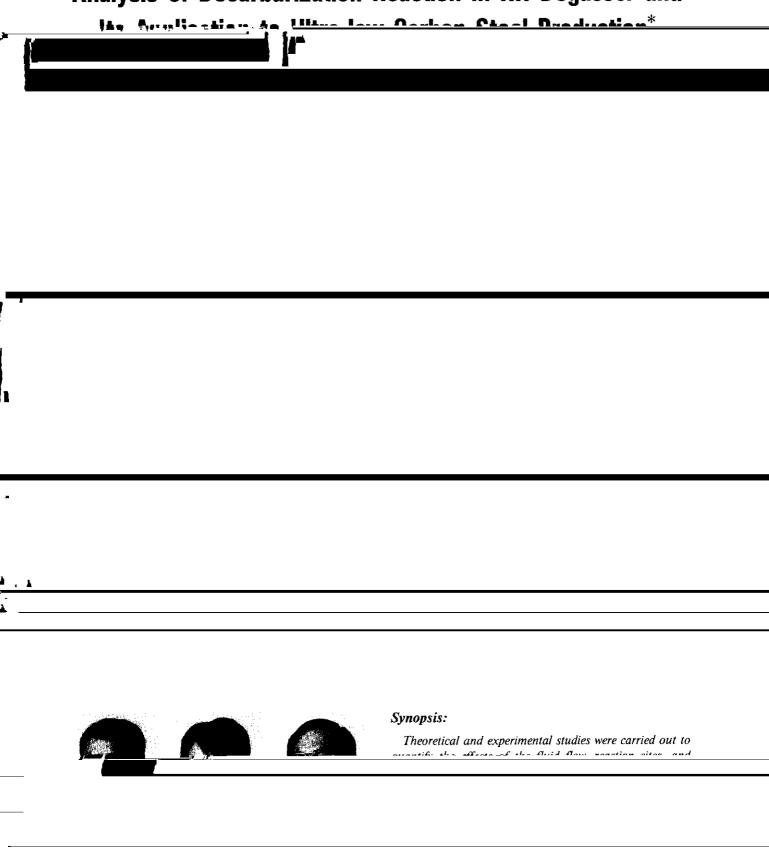
## KAWASAKI STEEL TECHNICAL REPORT

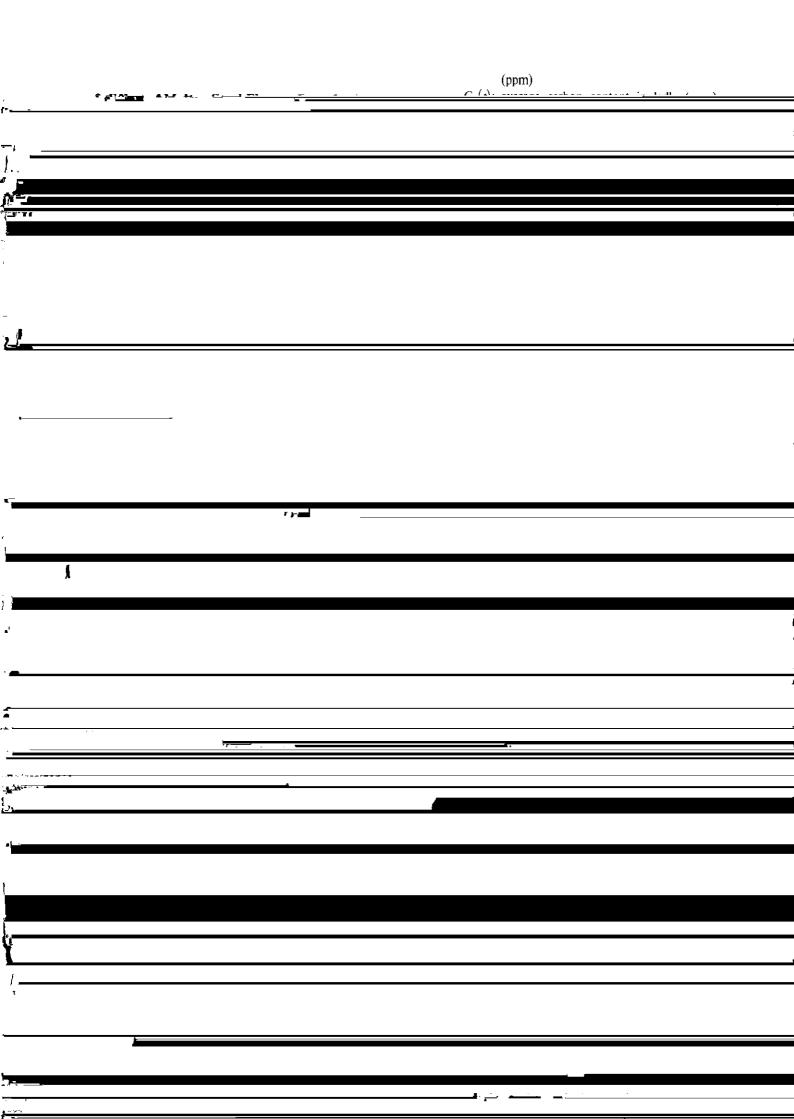
No.32 (March 1995)

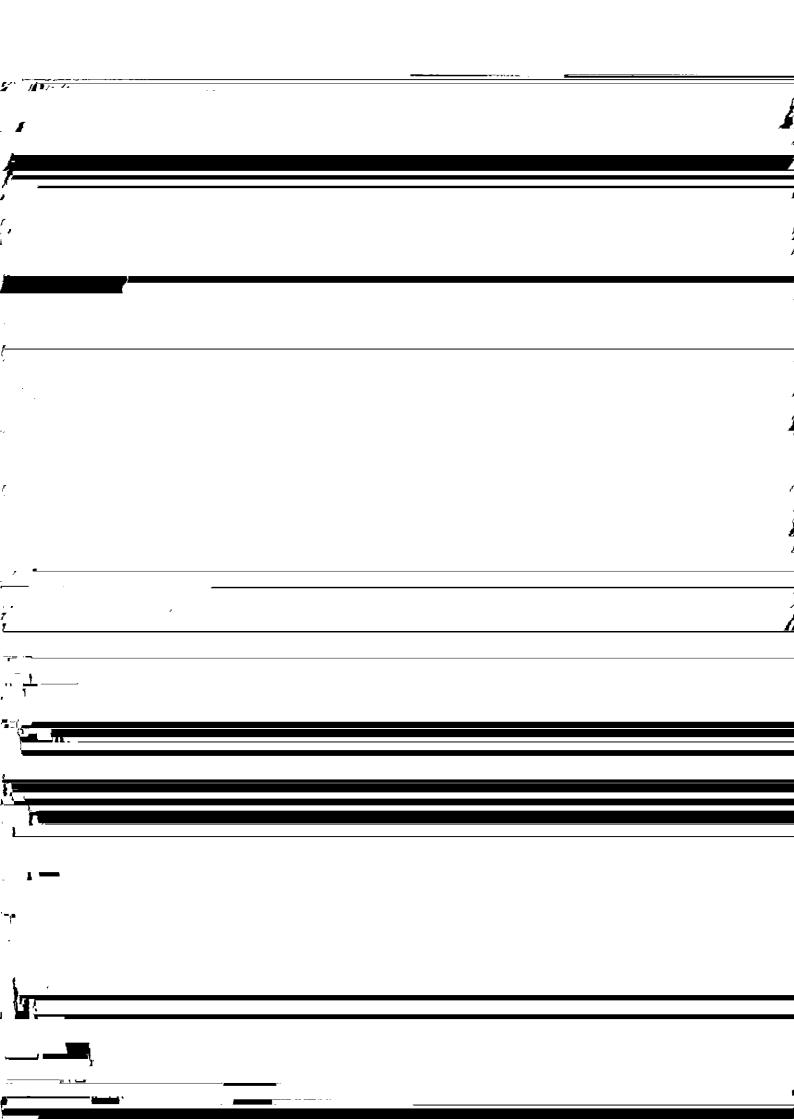
Ironmaking Technology, Secondary Refining, and Center-Segregation Control with Forging in CC

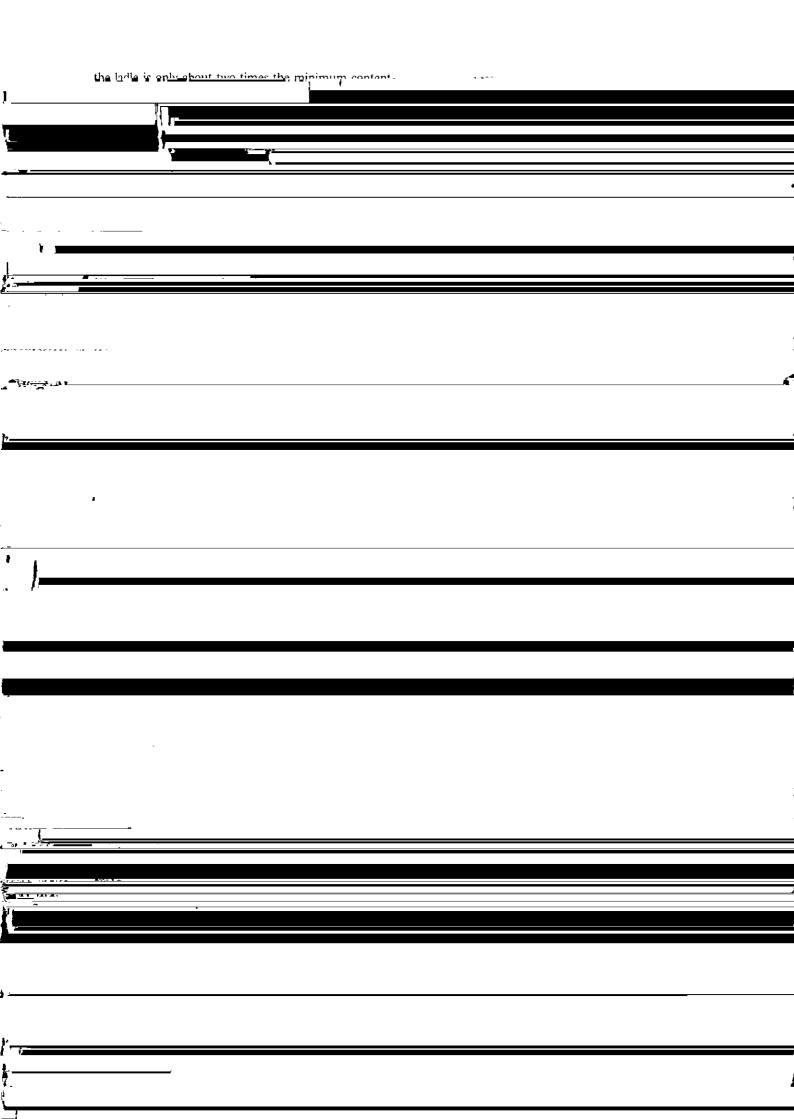
Analysis of Decarburization Reaction in RH Degasser and Its Application to Ultra-low Carbon Steel Production

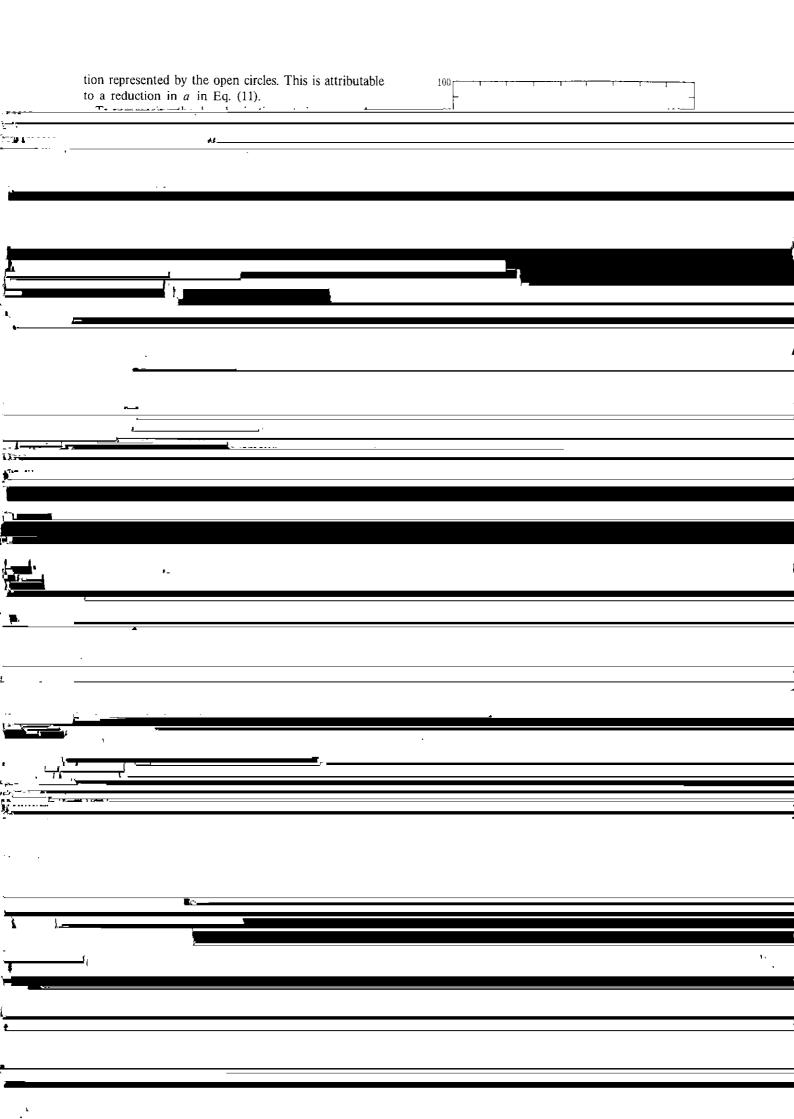
## Analysis of Decarburization Reaction in RH Degasser and

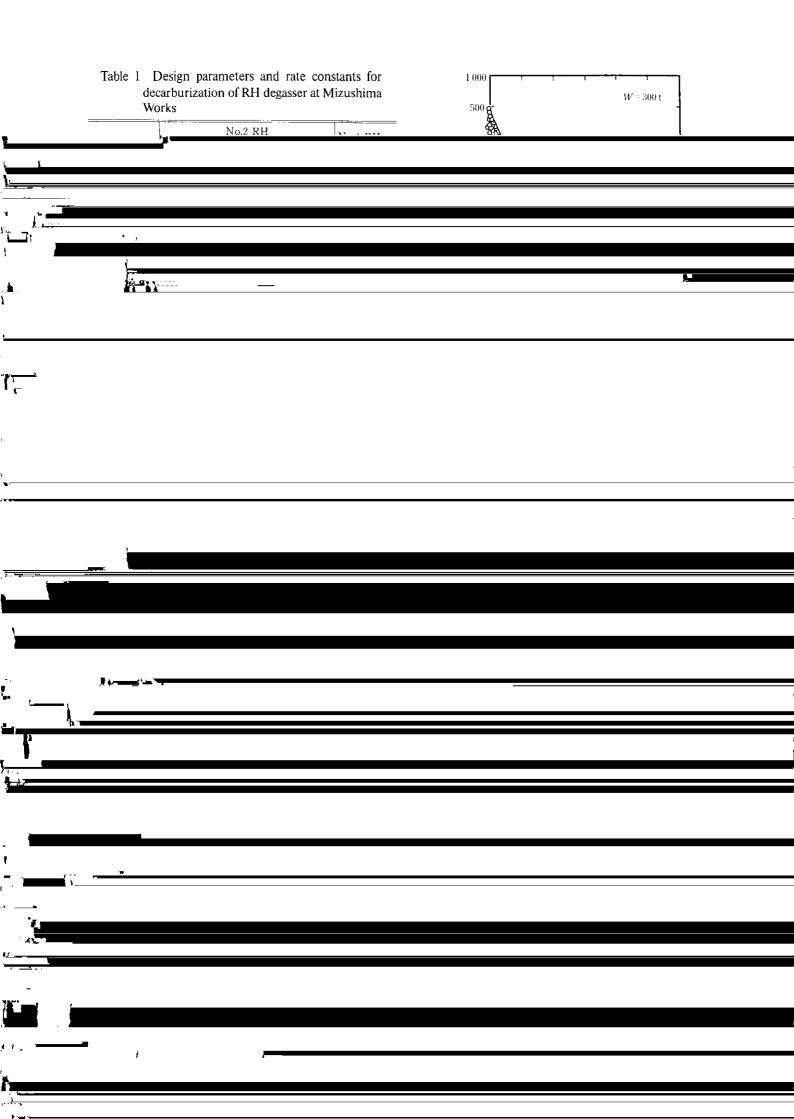












actual and calculated values of K were in good agreement. Figure 9 can thus be used to estimate K for arbitrarily colored BIT condensed by K25 |

