

(第五卷)

崎 山 和 孝

野 中 玄



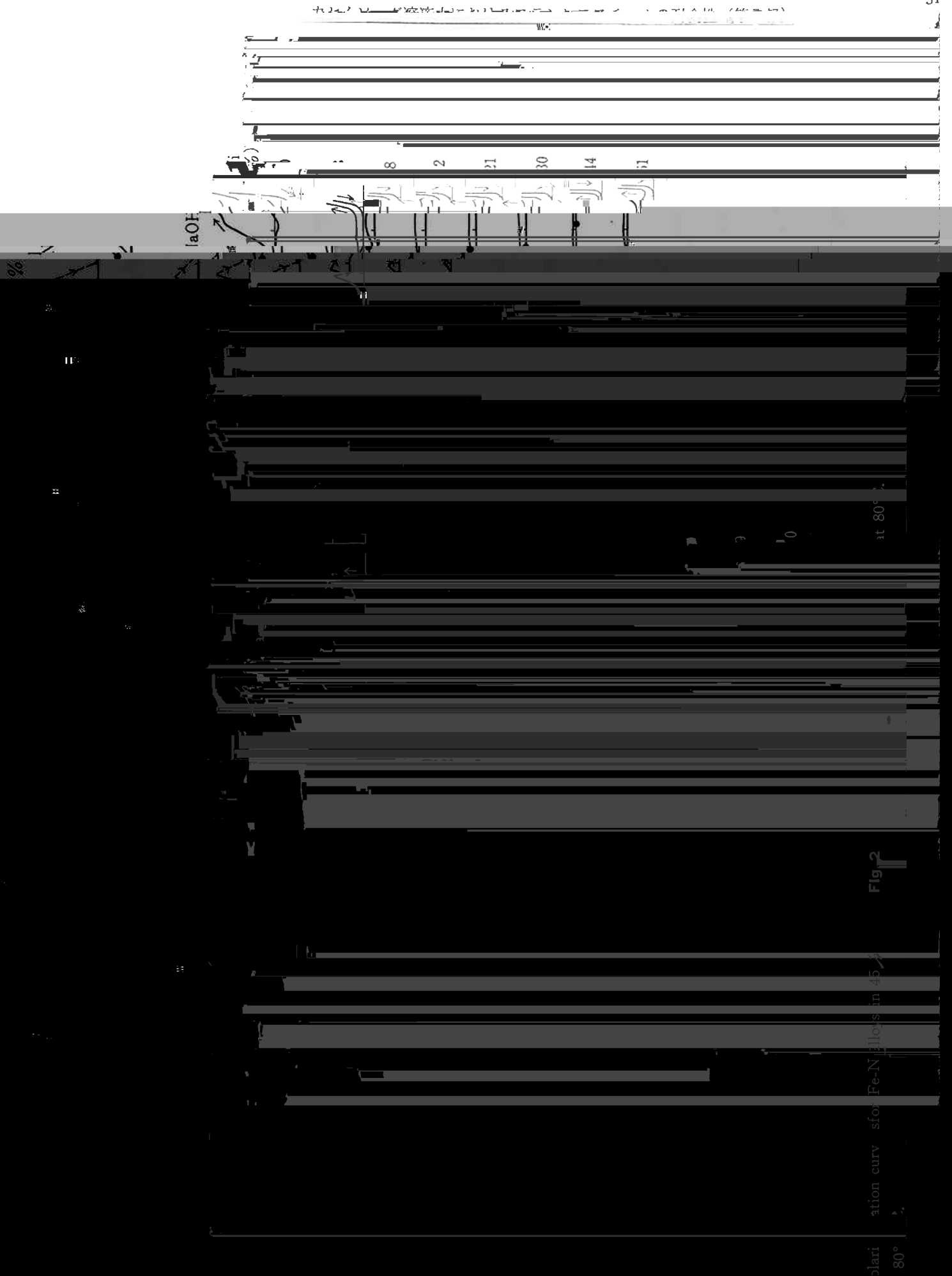
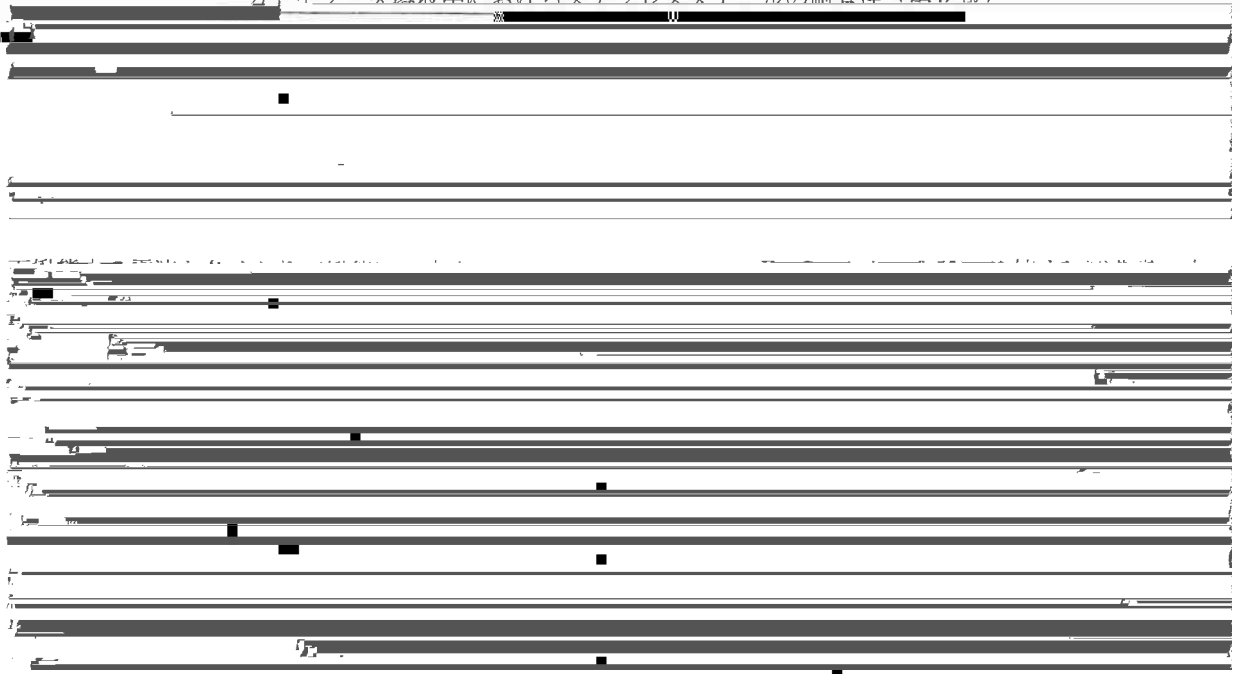


Fig 2

Titration curve for Fe-N in 45% at 80°C





45% NaOH

2+

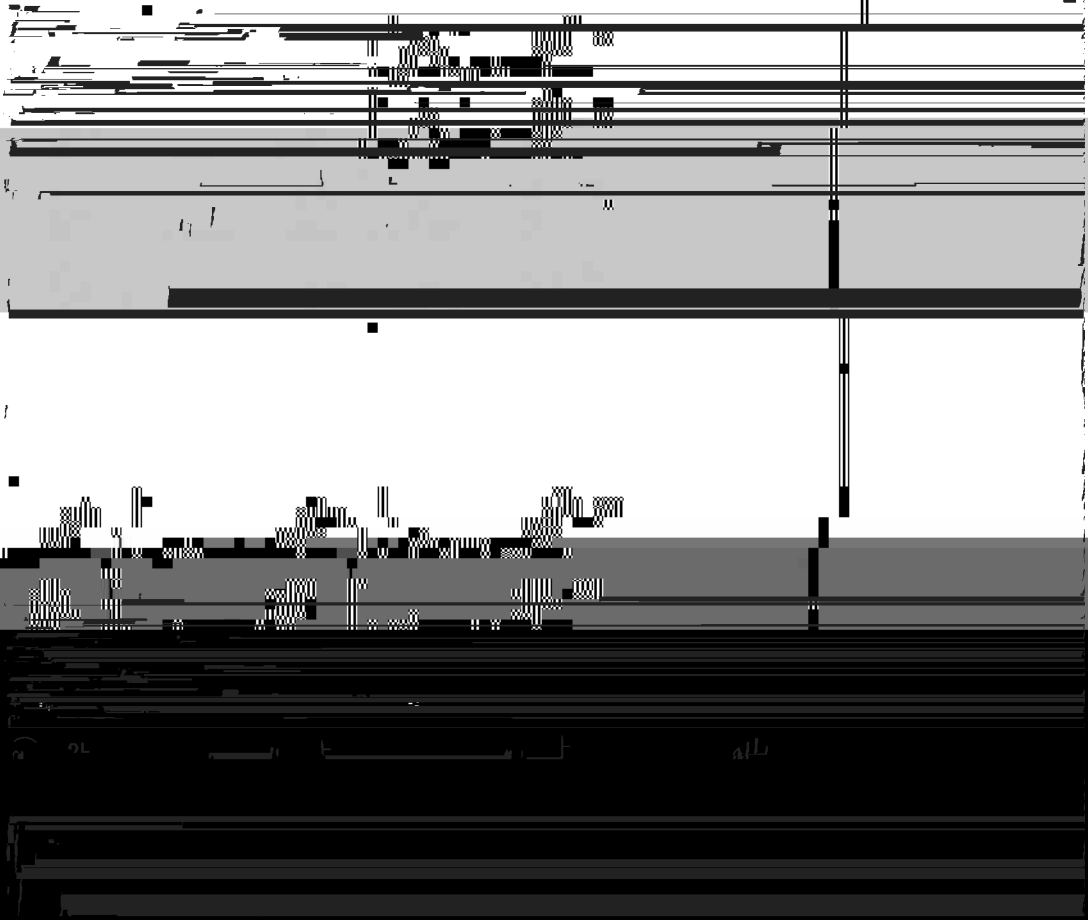
↓↑

↓↑

↓↑

↓↑

3



$\Delta$  — 10% NaOH  
 $\circ$  — 30% NaOH  
 $\square$  — 15% NaOH

100

1

at 900°

at 450°

10.0

70% Ni-Fe

at 450°

at 900°

area

Current Density, D  
(mA/cm<sup>2</sup>)

Annealed 5

Open Circuit Potential, Eh

Current Density, D  
2  
1  
0

Annealed 5 hrs