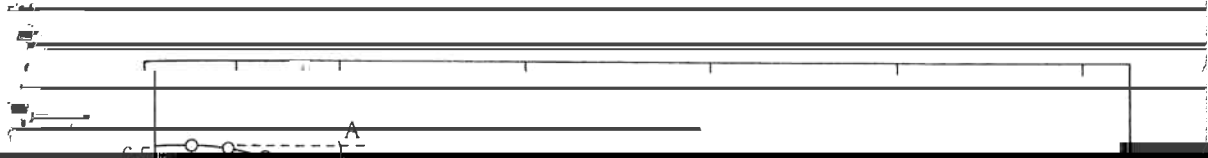


天 野 秀
佐 藤 昌

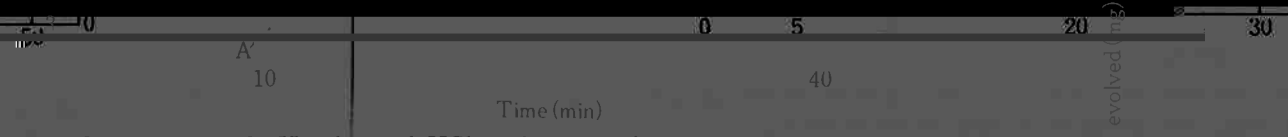
pH Method による脱塩酸の検討



pH value

10

10



A'

10

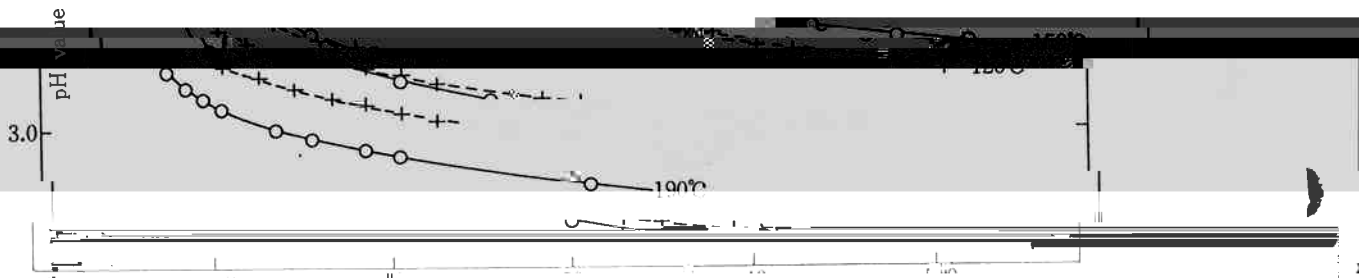
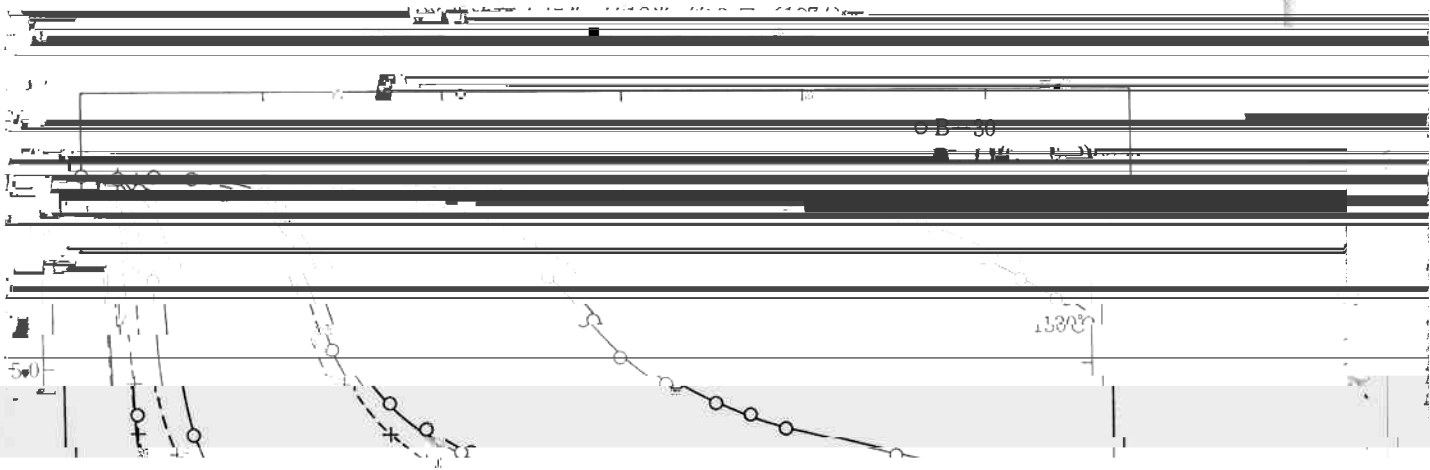
Time (min)

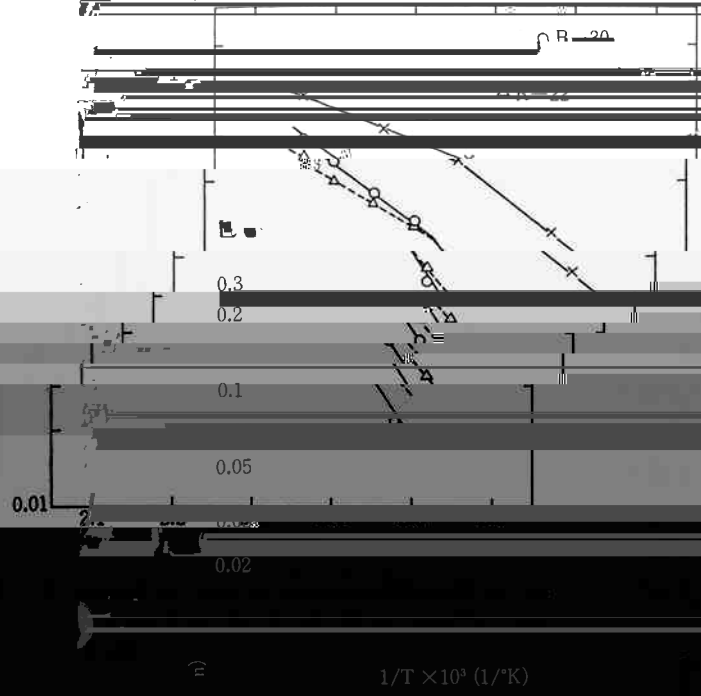
40

HCl evolved (mg)

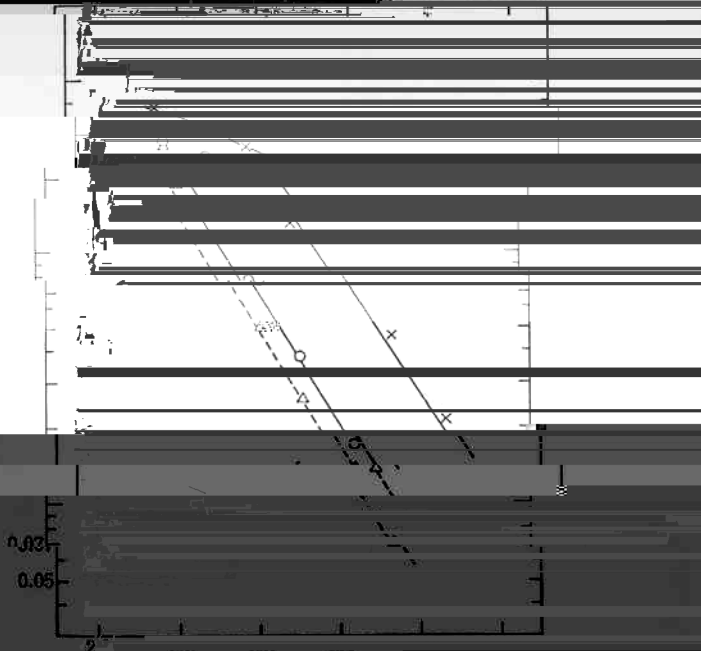
Fig. 2. Variation of pH value and HCl evolution with time for Cl₂ B. 80 - 10000

1. 法の亦れ見やまらぬ。2. 法の、この中法





活性化エネルギーを求めると 22.8 Kcal/mol で IIS K-



K-66

R=20

o B-30

nation 0.2

