

物理化学 (1~3)

分子式

分子量

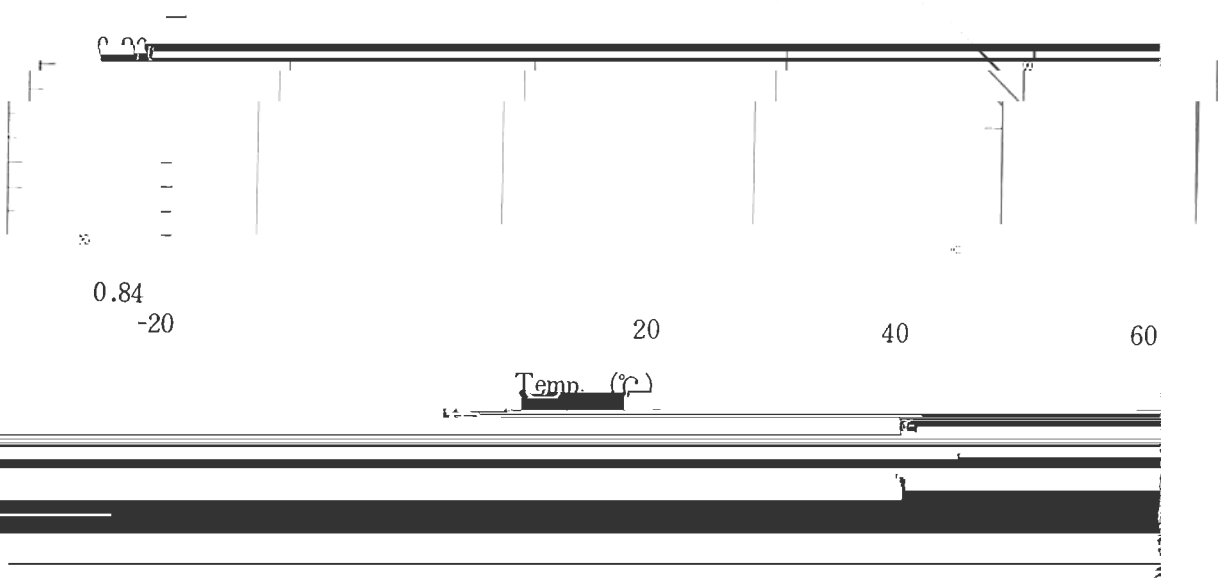
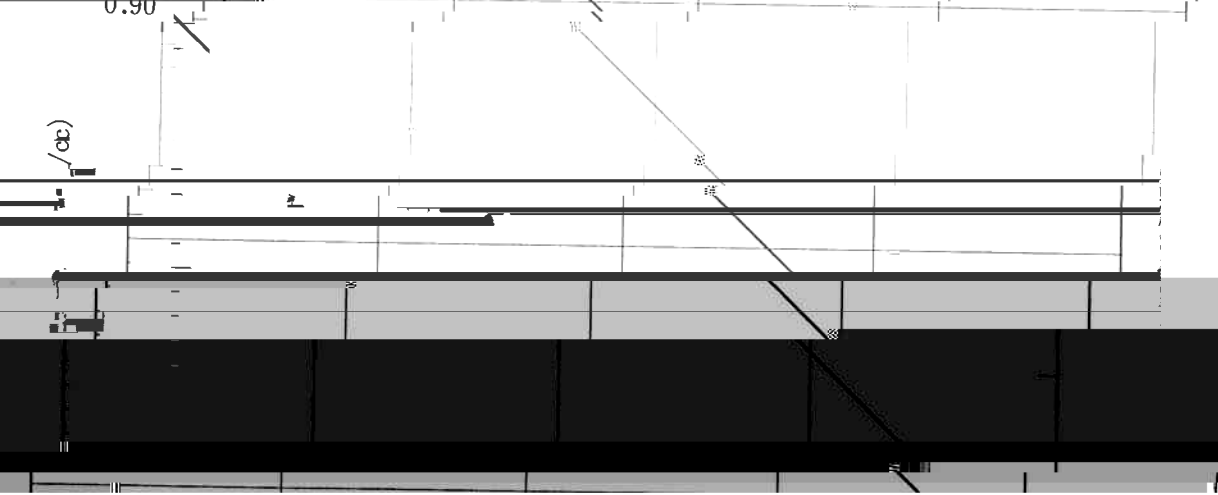
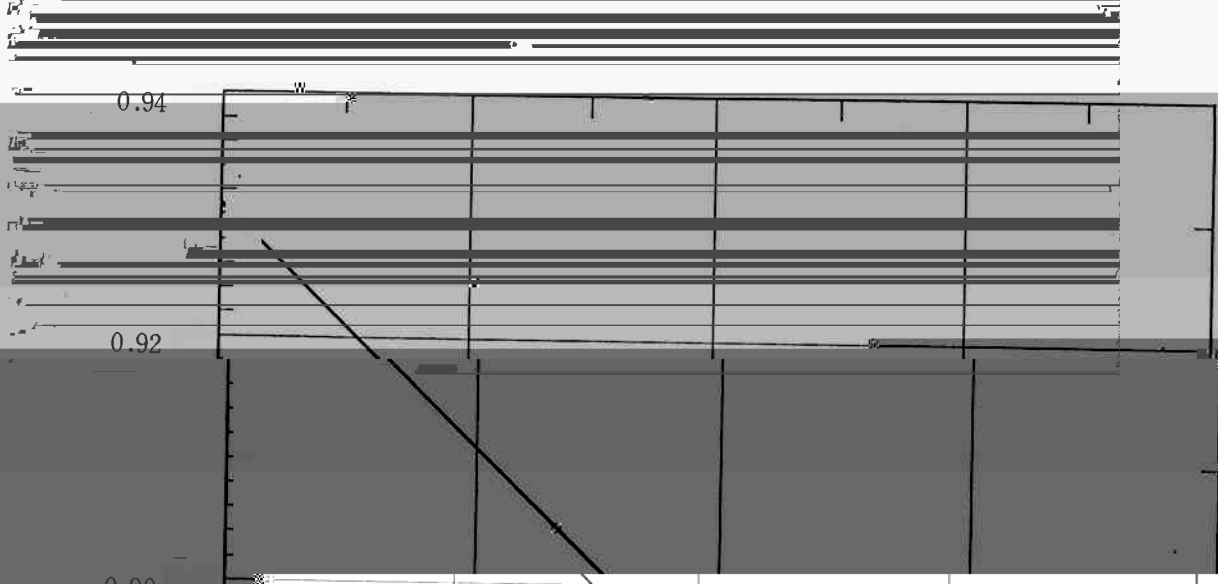
凝固点 (°C)

折射率 ( $n_D^{20}$ )

比重 ( $d_4^{20}$ )

C H O

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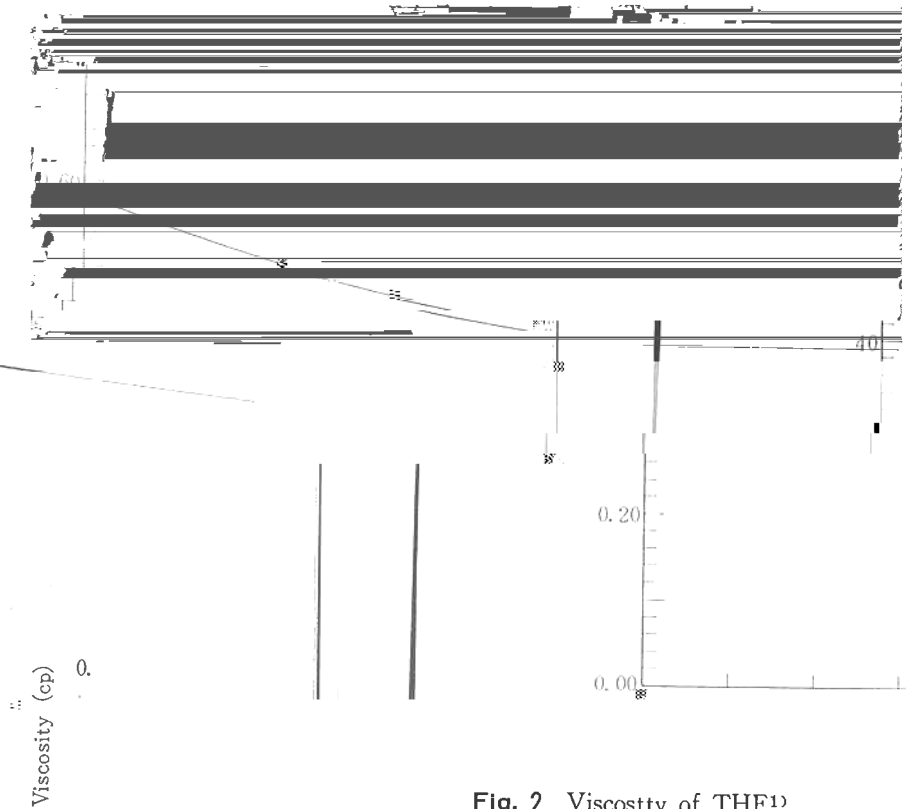


Fig. 2 Viscosity of THF<sup>1)</sup>

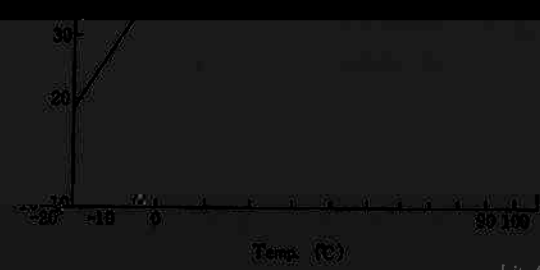
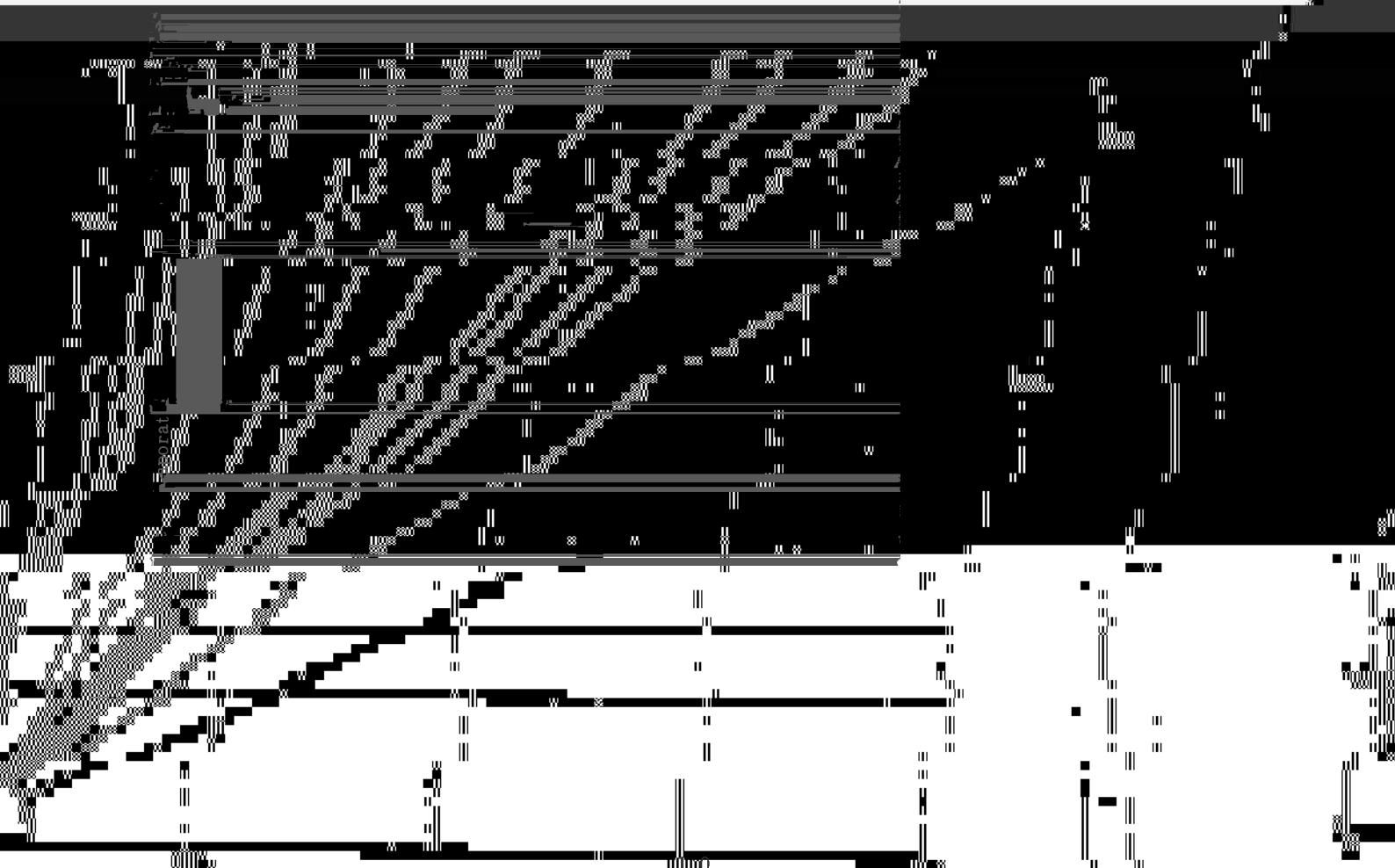


Fig. 3

Lit. 4)

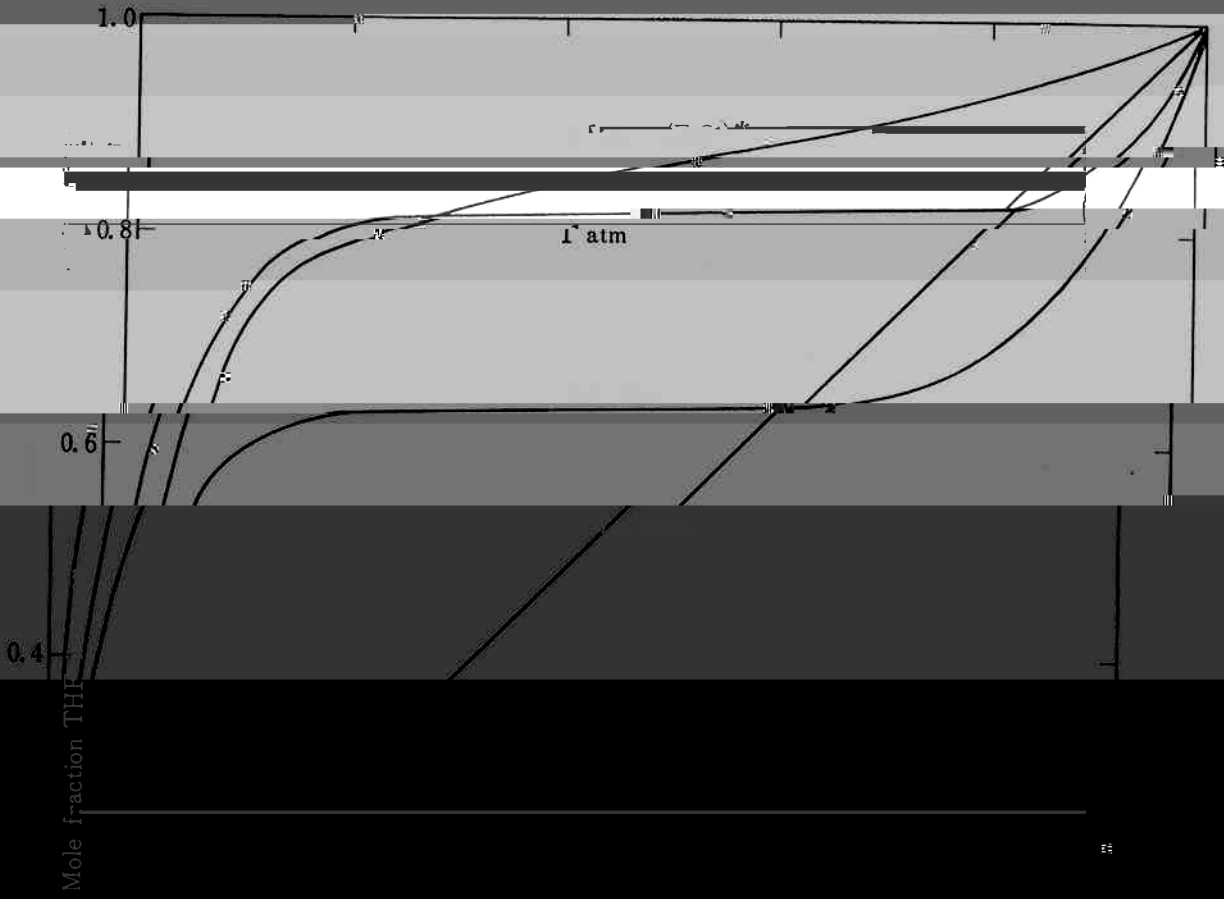
1945



Time evaporated in hours at atmospheric conditions

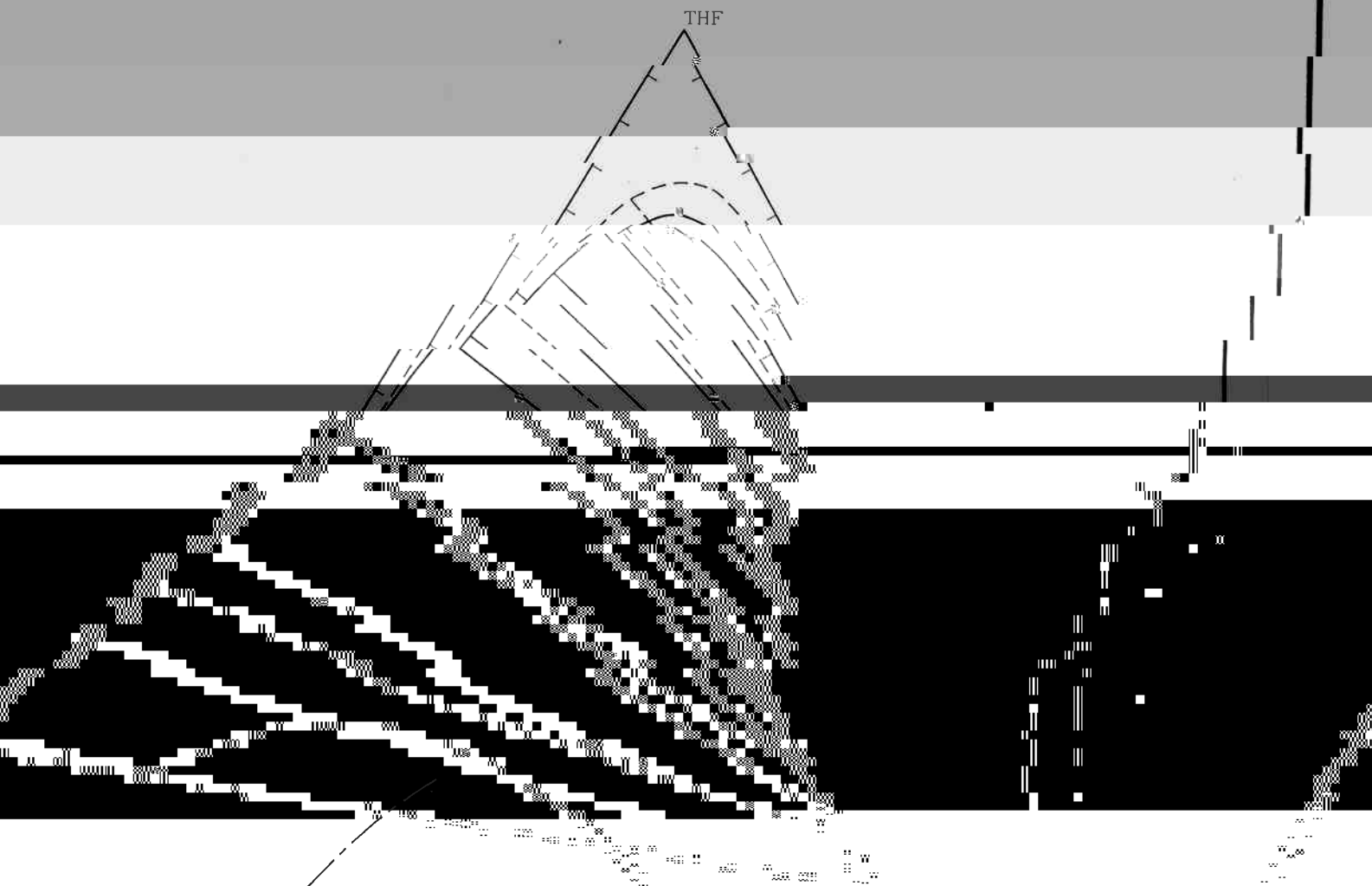
Figure 112

10 m



Mole fraction THH vs. Temperature

Temperature	Mole fraction THH
0	0.0
10	0.05
20	0.1
30	0.15
40	0.2
50	0.25
60	0.3
70	0.35
80	0.4
90	0.45
100	0.5

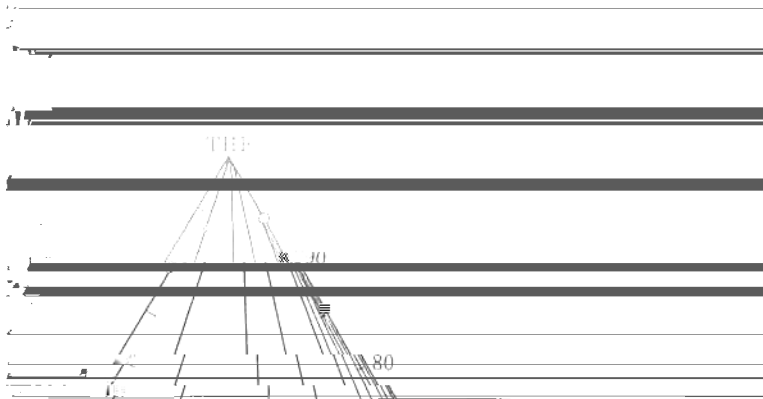


Toluene  
Pentane

Water

THF-Toluene-Water

53 54 55 56 57 58 (Toshiba-form) 6/10/01



Azeotrope







5000  
4000

Viscosity  $\mu\text{p}$   
j

Proin concentration

