

[REDACTED]

... $\hat{\theta}$... Estimation of ...

[REDACTED]

Sample	Type	Synthetic	CH ₂ /1000	D ₁₀₀₀	D ₁₀₀₀ MI	Fract.	Temp. (°C)
A	NR 200 (0.1000)		C				30°C
B	Sholex 6050	Malhex type	2.5	3.0	0.300		

(x10⁻⁴ at 1

0.158
0.165
0.230
0.248

0.360

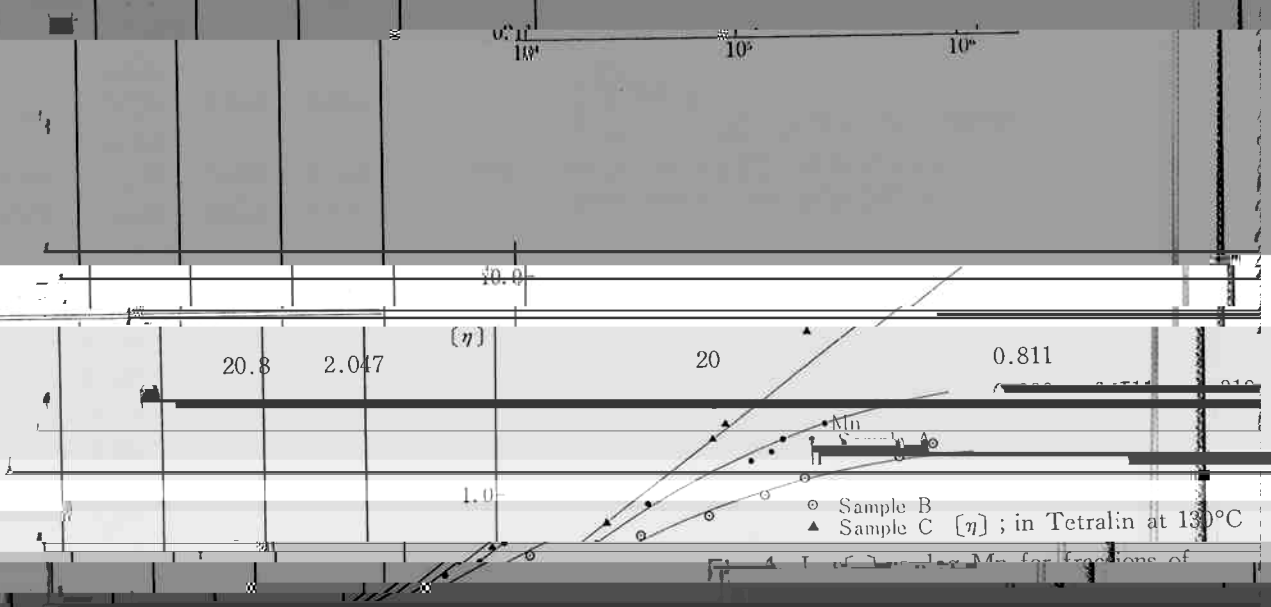
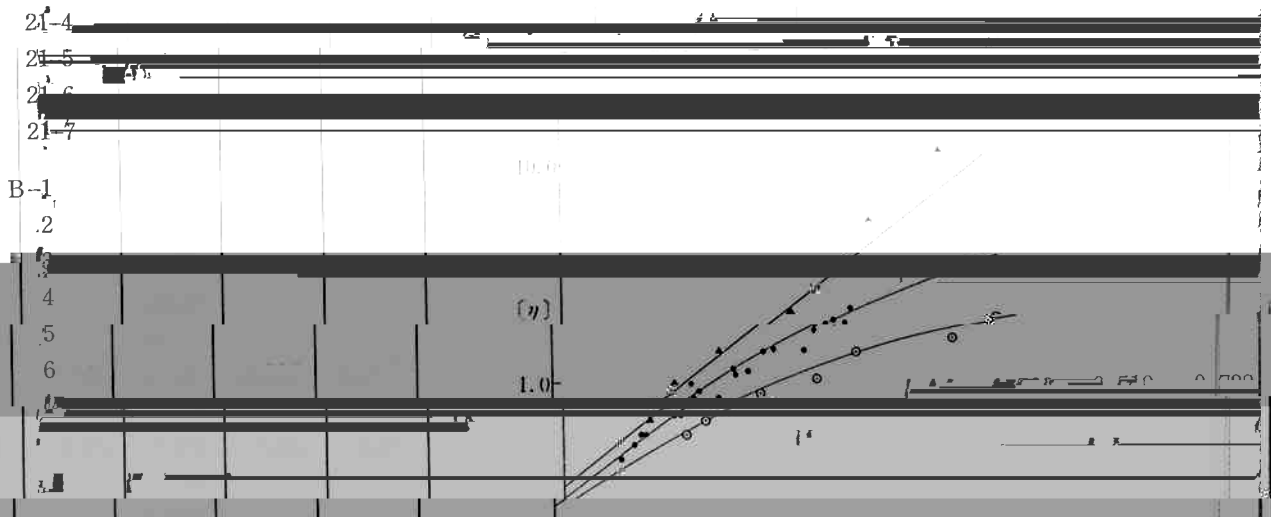
0.04

0.000 0.001 0.001

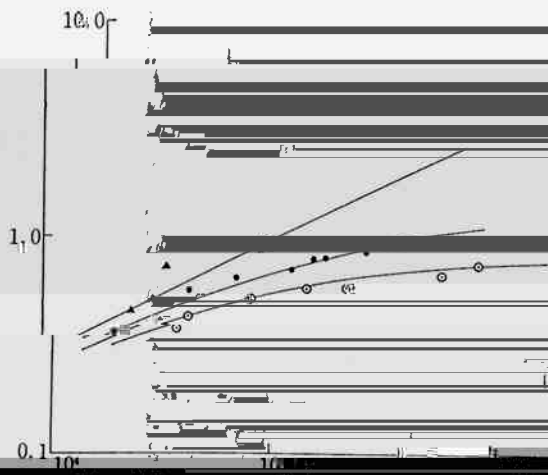
0.46 1.85 0.440 0.250 0.120

0.502

21-4
 21-5
 21-6
 21-7



0.122
 0.31



α -CN

Decalin

branched-and linear polyethylene

Table 2 Values of χ

			0.5	L. S	5
			0.5	L. S	6
			0.78	O. S	**
			0.83	L. S	1
	150	7	29		2-30
	170		29		2-40
Link pressure	75		135		0.2-7.
			10.		
			70		38.73
					0.2-3.

Table 1. Comparison of Chlorobenzene ** : this work

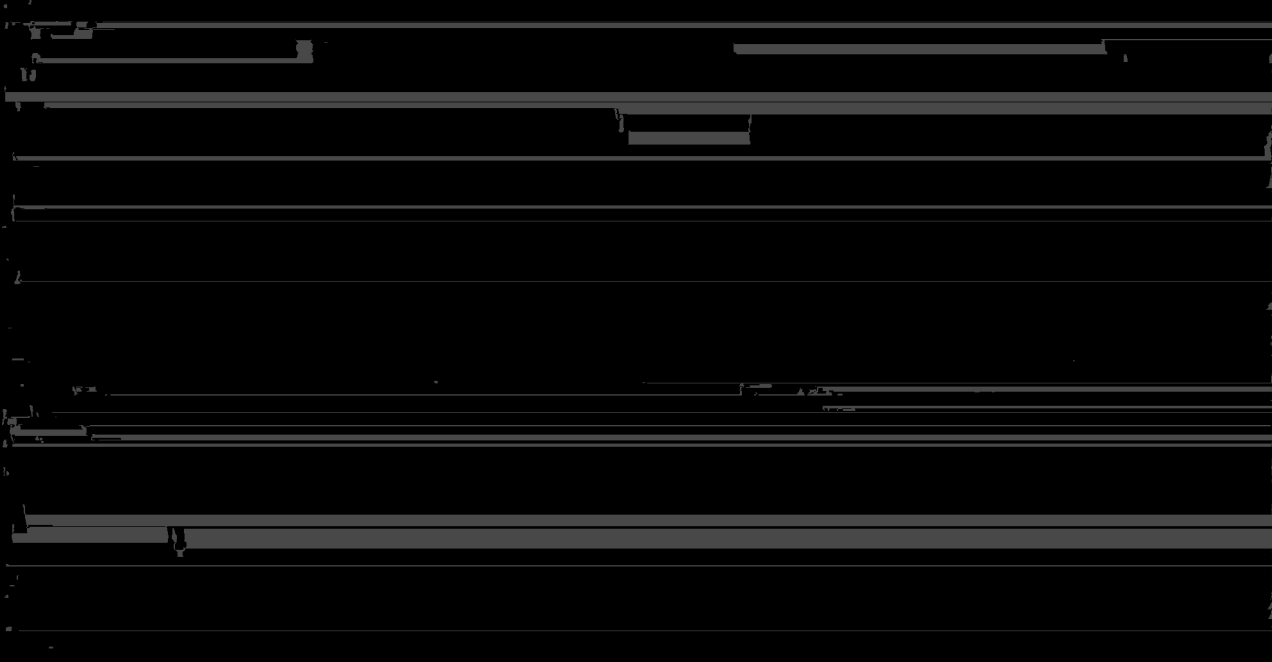
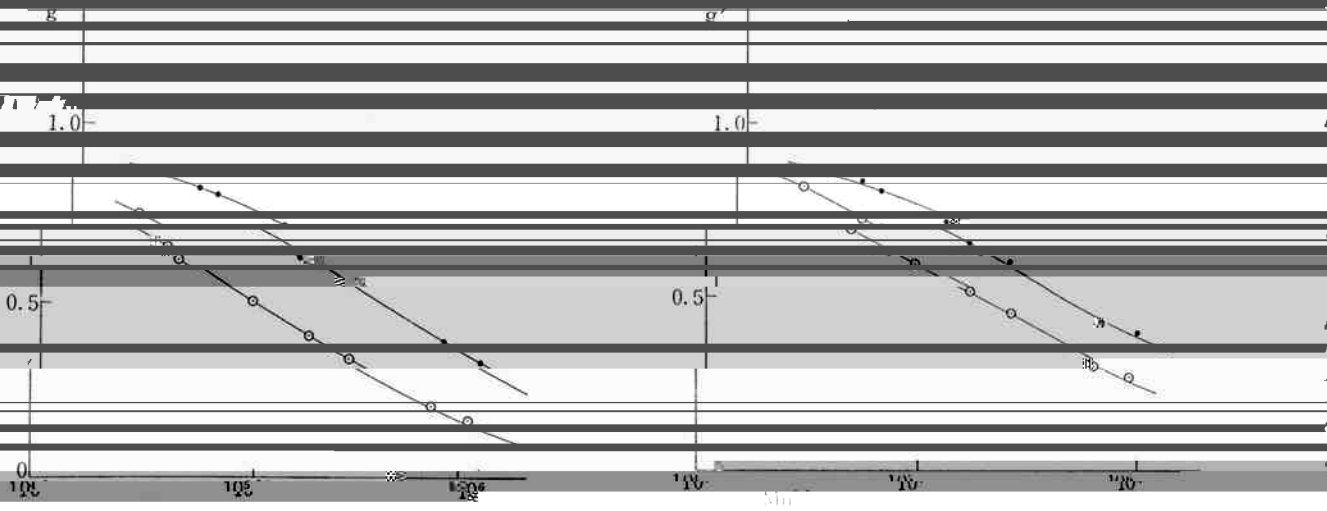


Fig. 4. Relationship between M_{10} and $[m]$ for Chlorobenzene. Fig. 4~6



Mn vs
• Sample A
○ Sample B

• Sample A
○ Sample B

for TCB
vs. log Mn

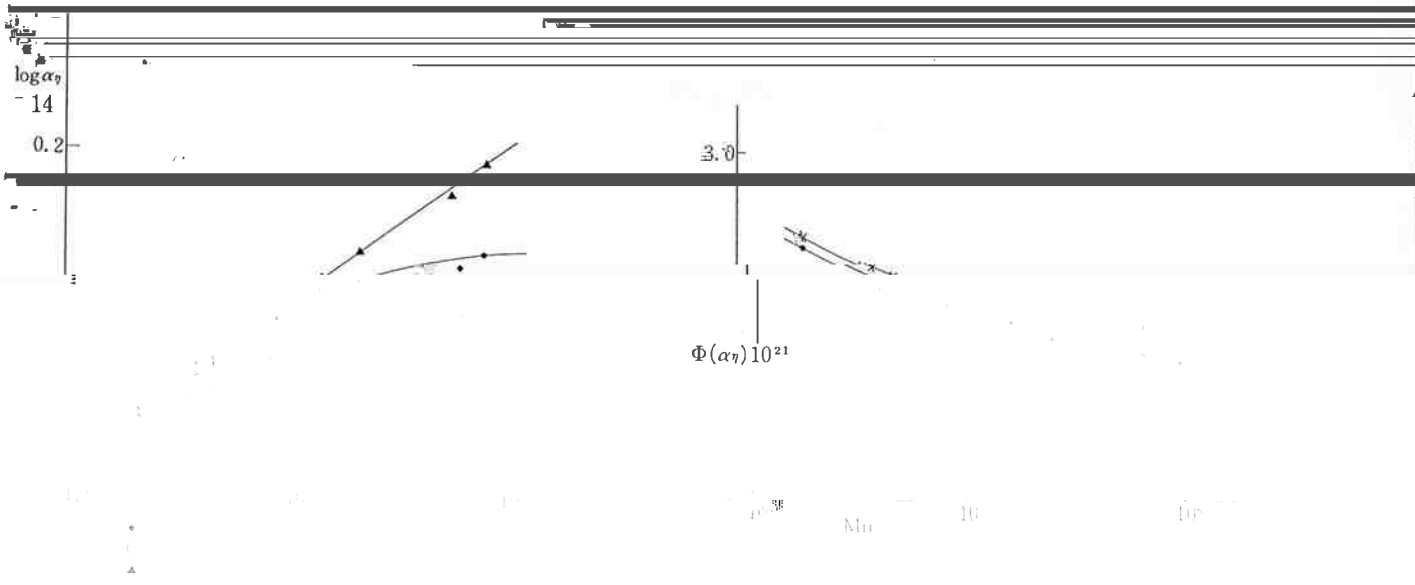


Fig. 10. TCB, 180°C

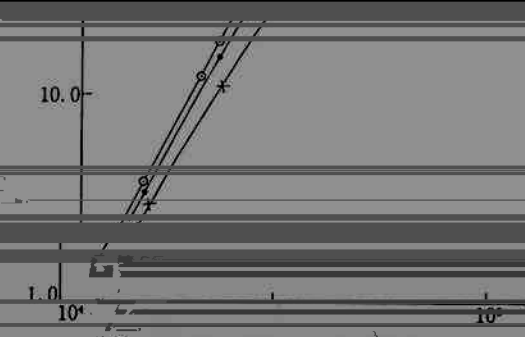
samples

似式(8)を導いた

$$\alpha_\eta^3 = [\eta] / [\eta]_0 \quad (7)$$

$$\alpha_\eta^3 = \frac{5\delta}{\dots} \quad (8)$$

△₁₀ = 10⁻¹ = 0.1



す。

(13)

log Mn

(11)

△₁₀ = 10⁻¹ = 0.1

(12)

(15)

10^{-4} n

は正規公比が等間隔に分布している reg-

$$g_{\text{corr}} = 1 - ((1 - g_{\theta}) - (1 - g's))$$

$R^2 = 0.588$

24.2 0.599 0.427 0.539 13

0.05 0.714 0.571 0.632

0.72 0.830 0.795 0.847 1.0

0.0 0.927 0.795 0.807 1.2

[The main body of the page is almost entirely obscured by a large black redaction box.]