

[REDACTED]

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昭 通*

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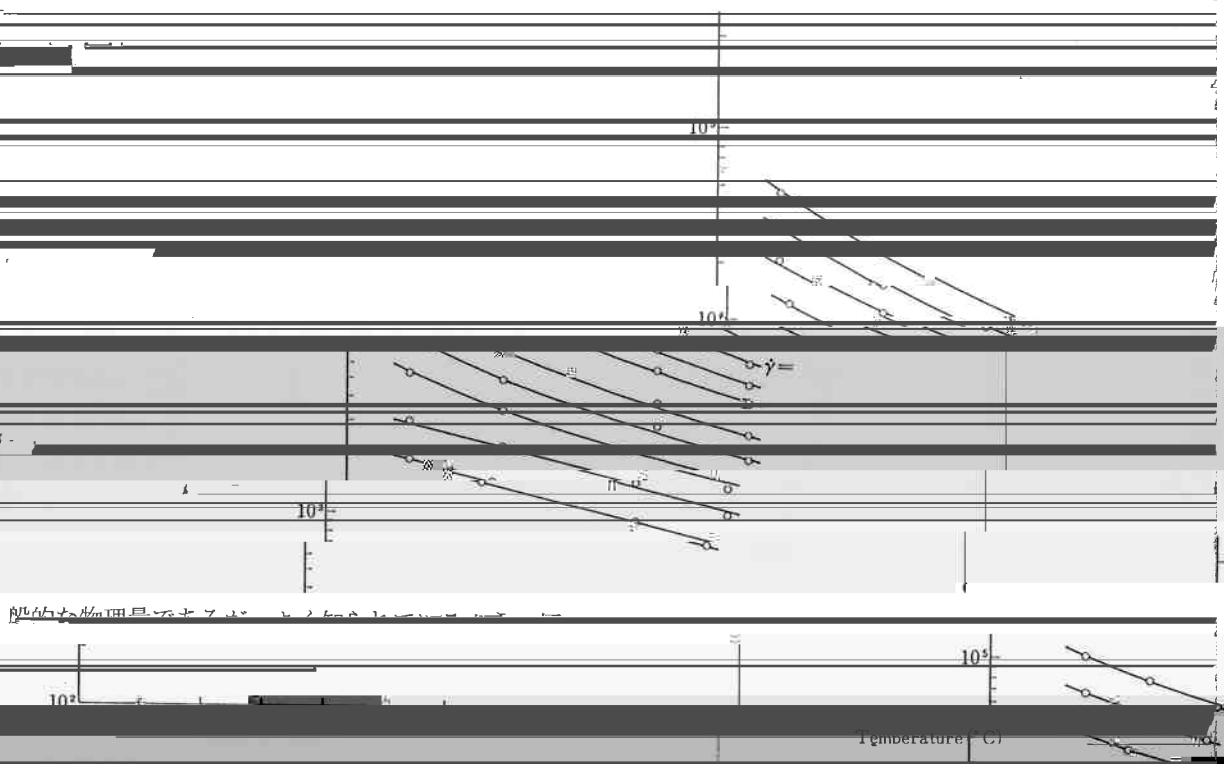


Fig. 2 Temperature dependency of melt viscosity

20

η (poise)

$\dot{\gamma} = 25 \text{ sec}^{-1}$

shear rate (sec^{-1})

10^2

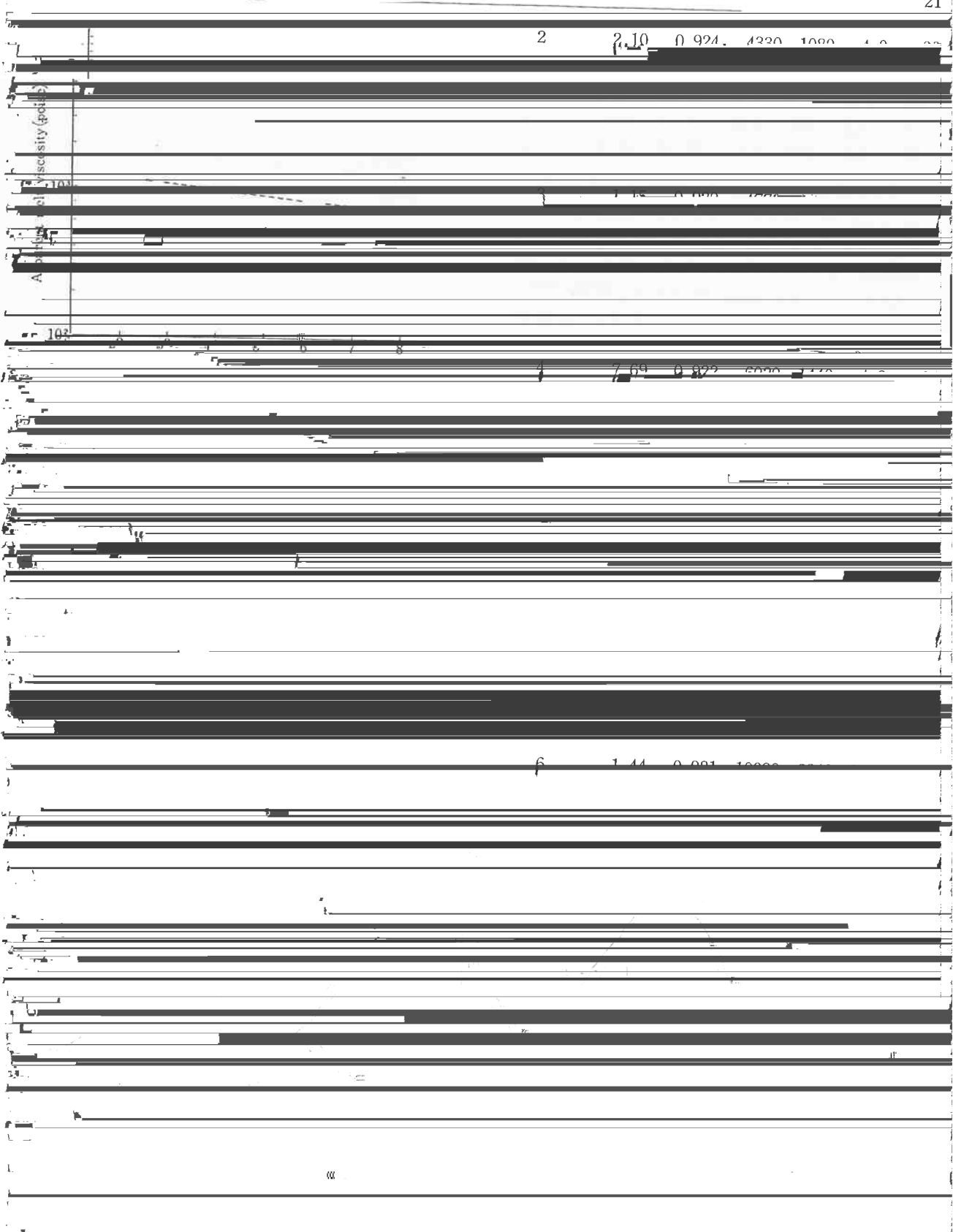
10^1

10^0

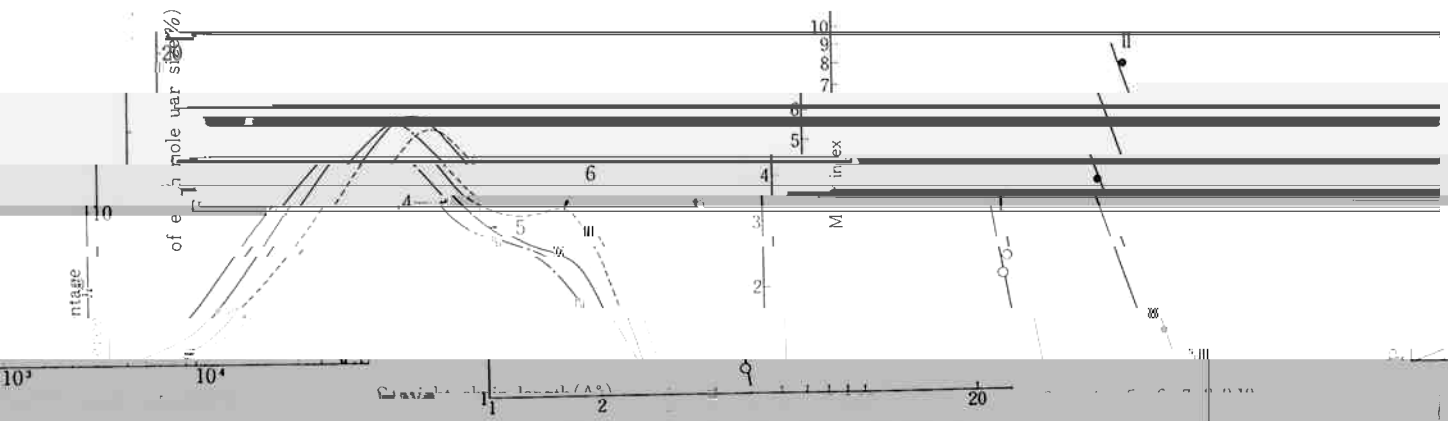
stress (dyne/cm²)

at 100°C

Figure 1. Shear viscosity of polyisobutylene (PIB) melt at 100°C. The data were obtained from the literature [1].



the GPC pattern on the fluidity of d



molecular weight

2.8

2.7

2.6

2.5

2.4

2.3

0.925

0.930

refractive index

[REDACTED]