

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

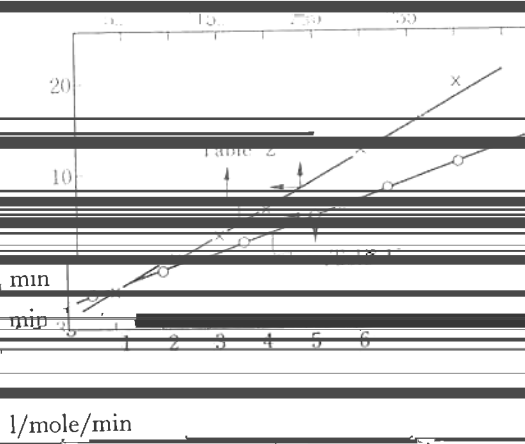
[REDACTED]

Witness of the Court of the County of [REDACTED] State of [REDACTED]

[REDACTED]

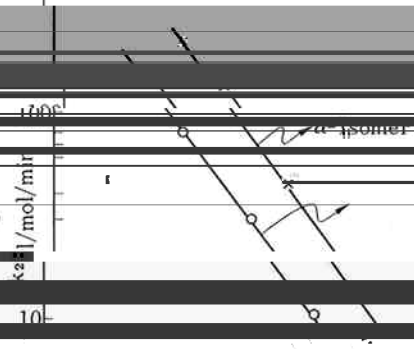
[REDACTED]

[REDACTED]



Date of a Isomer at 30°C

0.461	0.29	0.977	0.851	70		
0.0	5.0	10.6	15.0	20.0	30.0	40.0
0.483	0.322	0.213	0.167	0.124	0.068	0.037



time
C_A × 10²
C_B × 10²

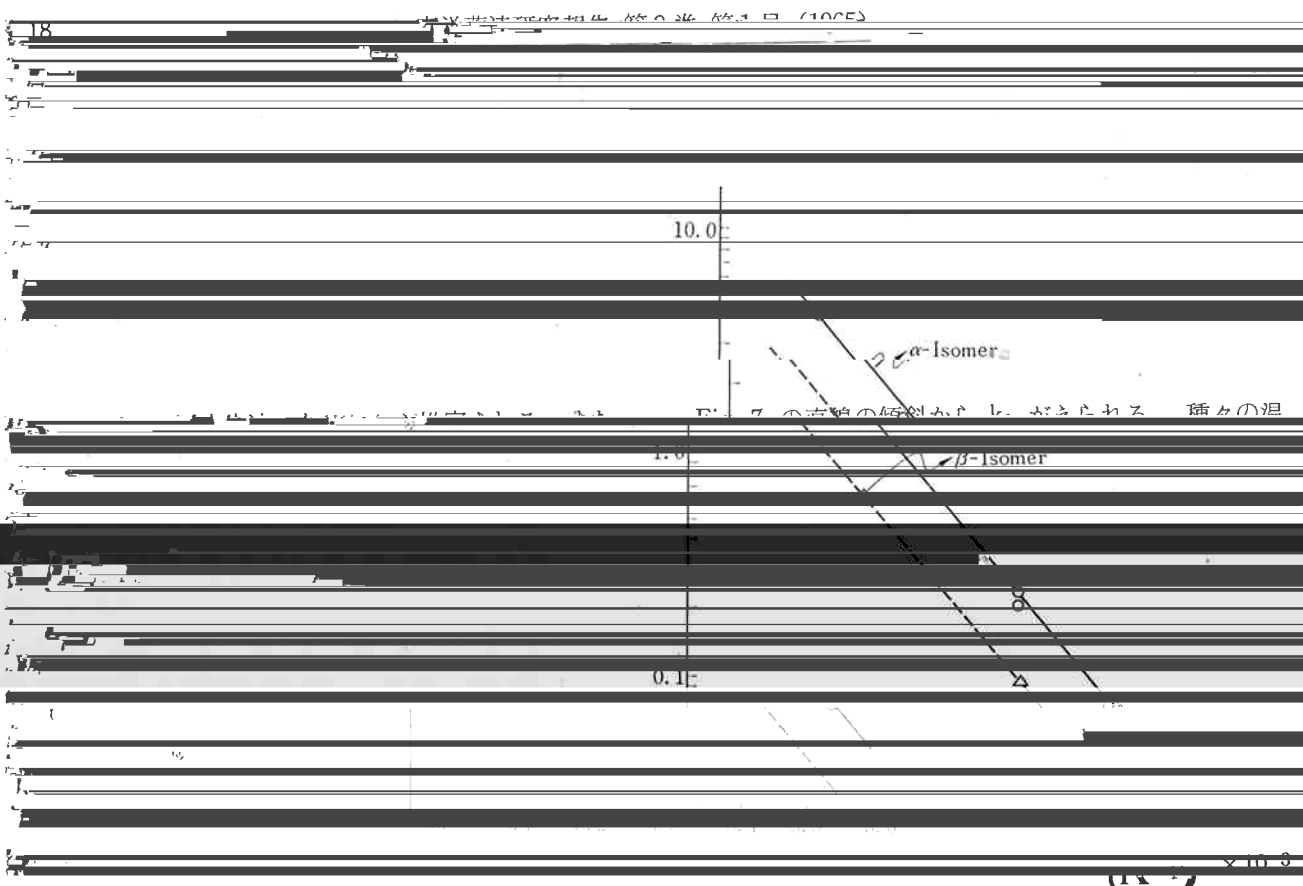
C _A × 10 ²	2.725	2.225	1.925	1.721	1.585	1.395
C _B × 10 ²	0.827	0.577	0.427	0.325	0.257	0.213

3.00 3.11 3.21 3.35 3.41 3.57 3.68 × 10⁻³

九

「トリスアレーワプロ」の満員であり、 α 体 R の結果と一致している





Retention Time (min)	Peak Identification
1.0	α-Isomer
2.0	β-Isomer
3.0	α-Isomer
4.0	β-Isomer
5.0	α-Isomer
6.0	β-Isomer

Table 5. Separation Data of α -Isomer

Retention Time (min)	Peak Identification
1.5	α-Isomer
2.0	β-Isomer
2.5	α-Isomer
3.0	β-Isomer
3.5	α-Isomer
4.0	β-Isomer
4.5	α-Isomer
5.0	β-Isomer
5.5	α-Isomer
6.0	β-Isomer

in Lime Mill at 80°C

(a) $C_2(OH)_2$ soln

0 1.0 3.0 6.0

Fig. 8

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