

桐 宋 純 一
用 堤 仁 介

Dong-Il KONG

Liquified phase CH₂Cl₂

Hydrophobic Chromatography

LLC

Absorption Chromatography

LC

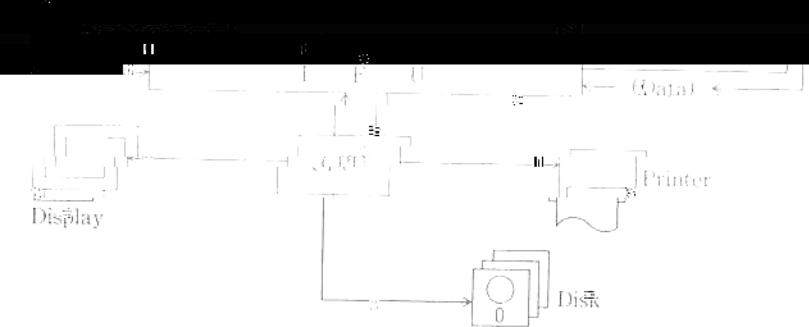
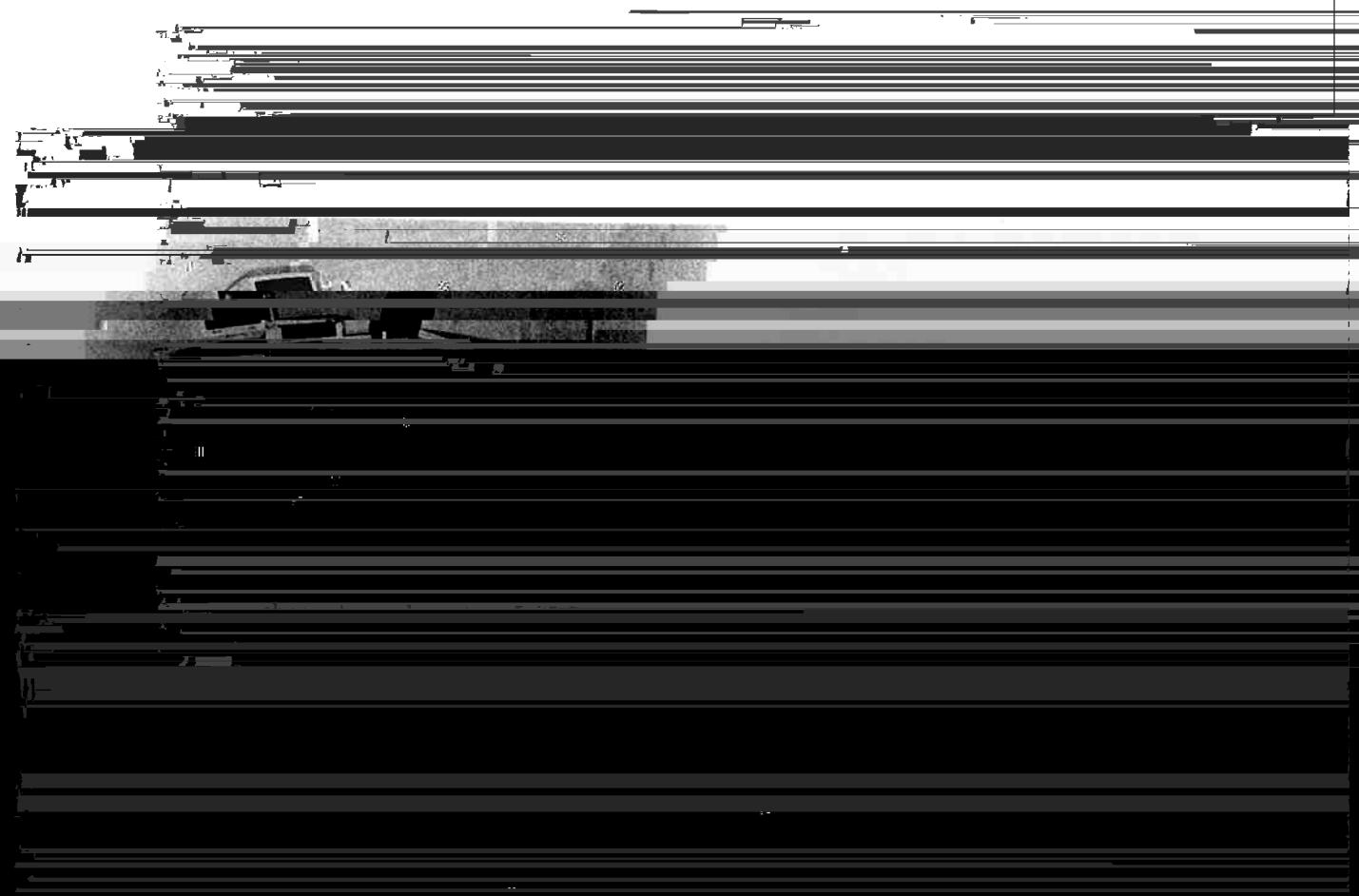
Jun-ichi TOEI

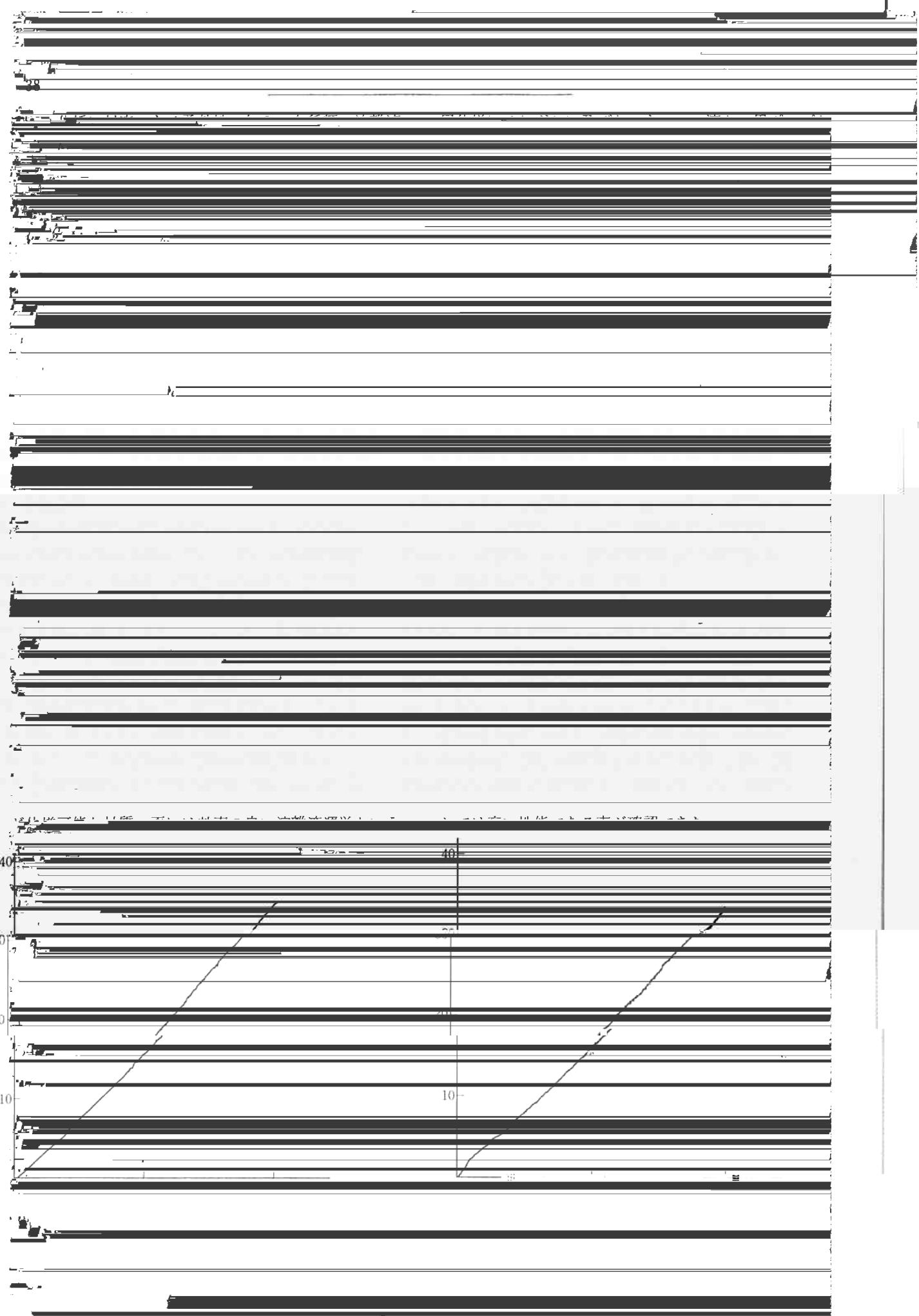
Nobuyuki BABA

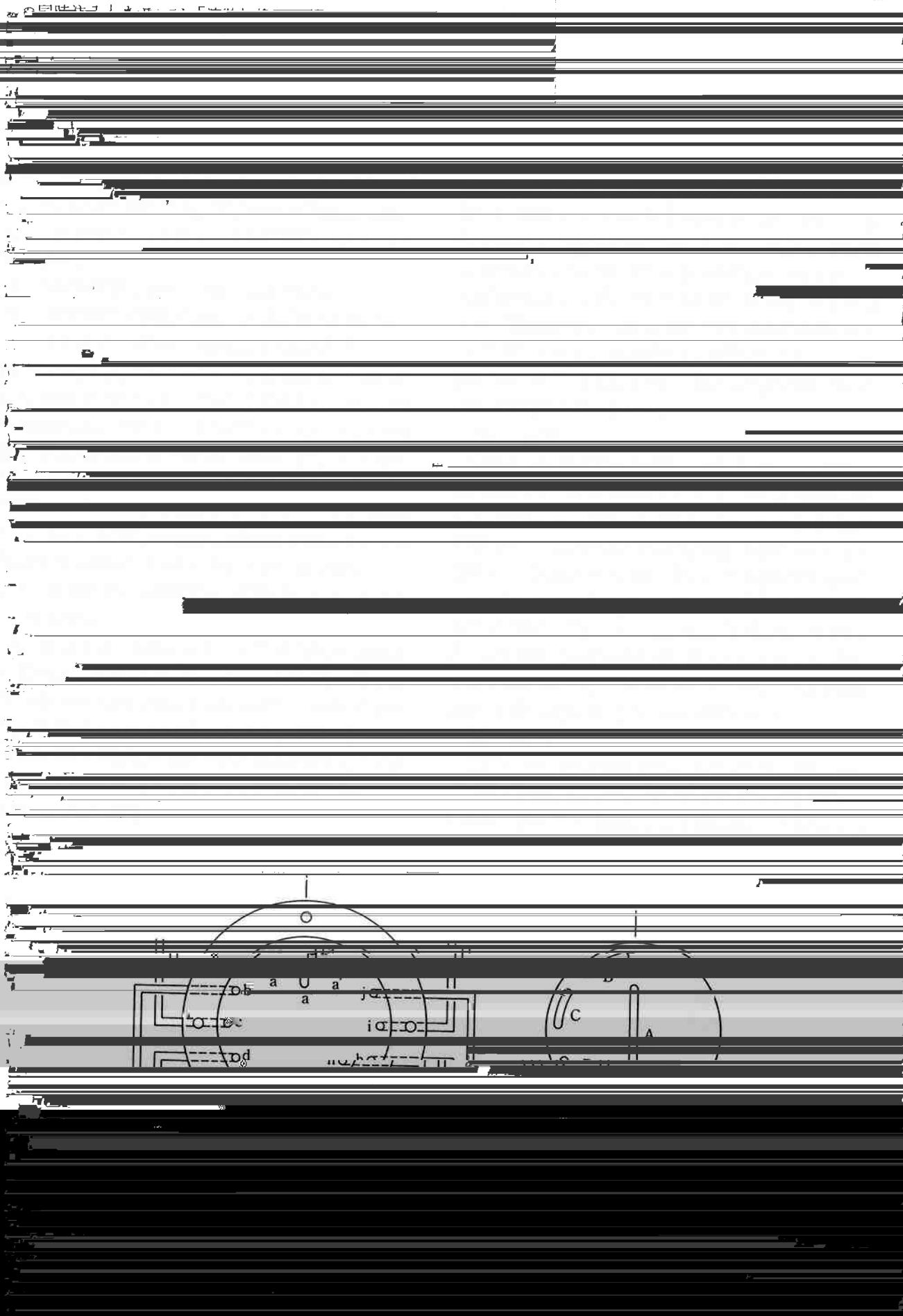
JFC

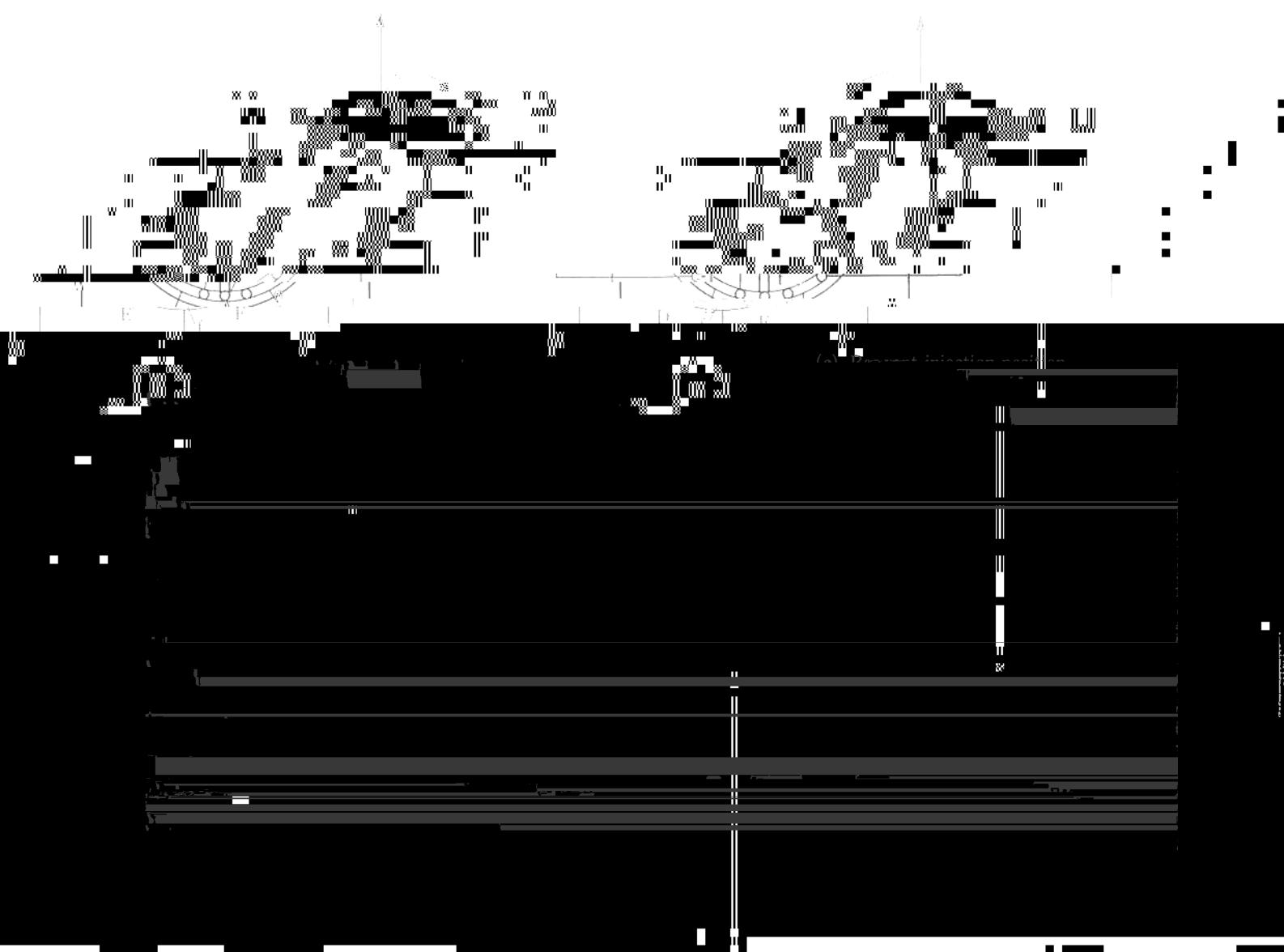
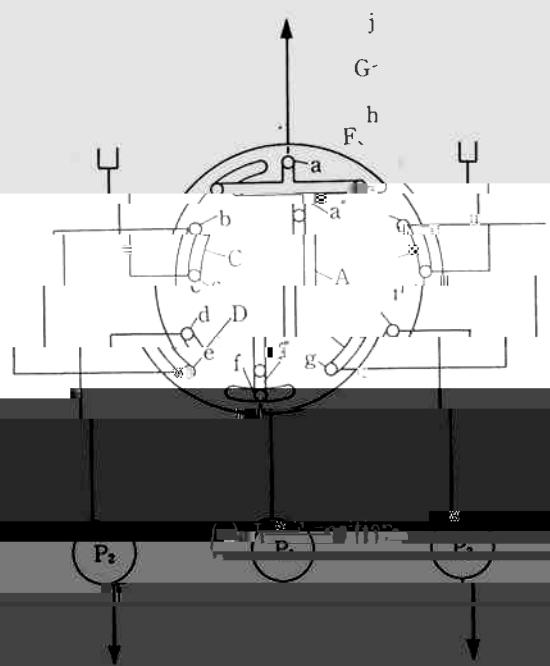


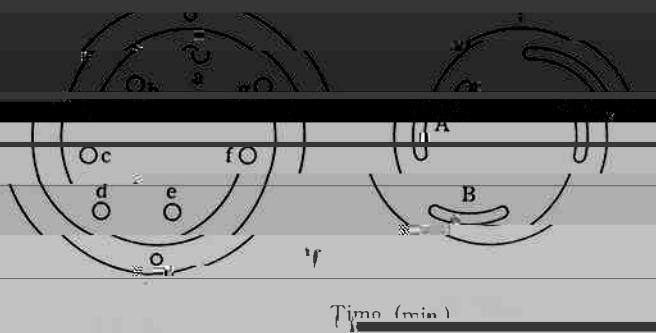
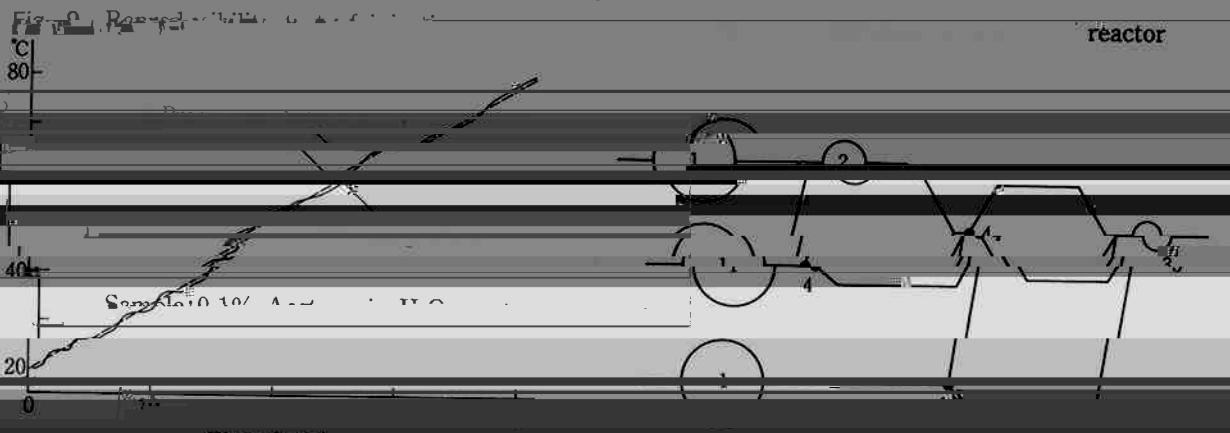
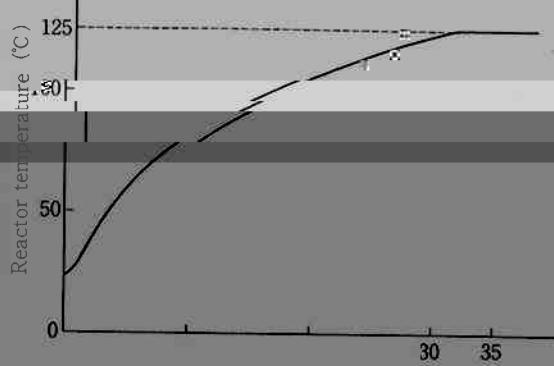
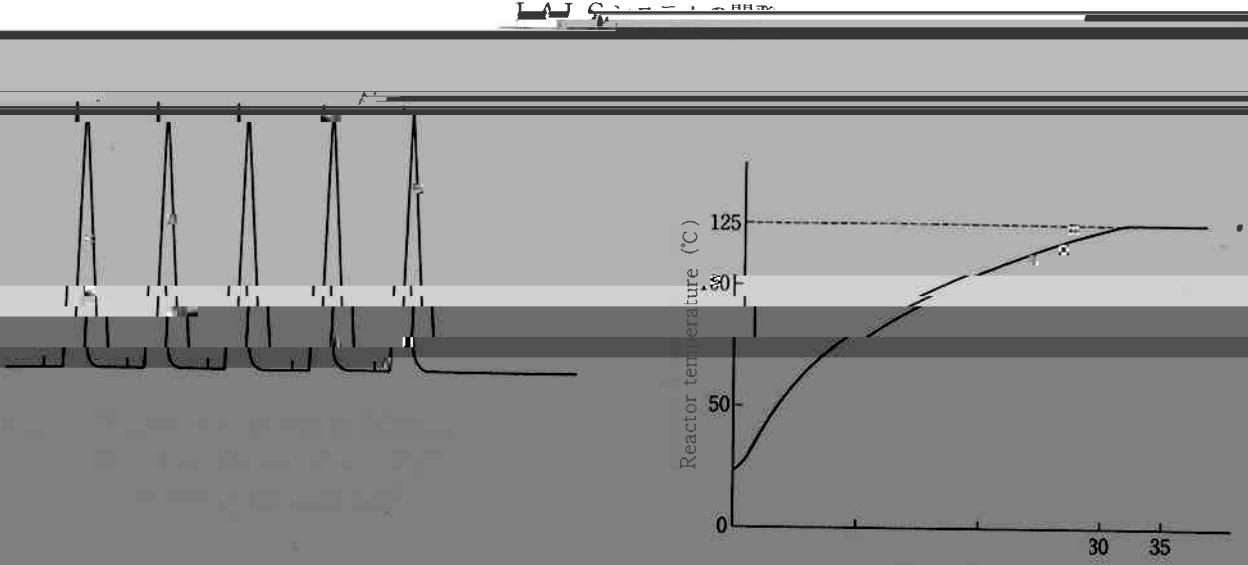
REACTION LC

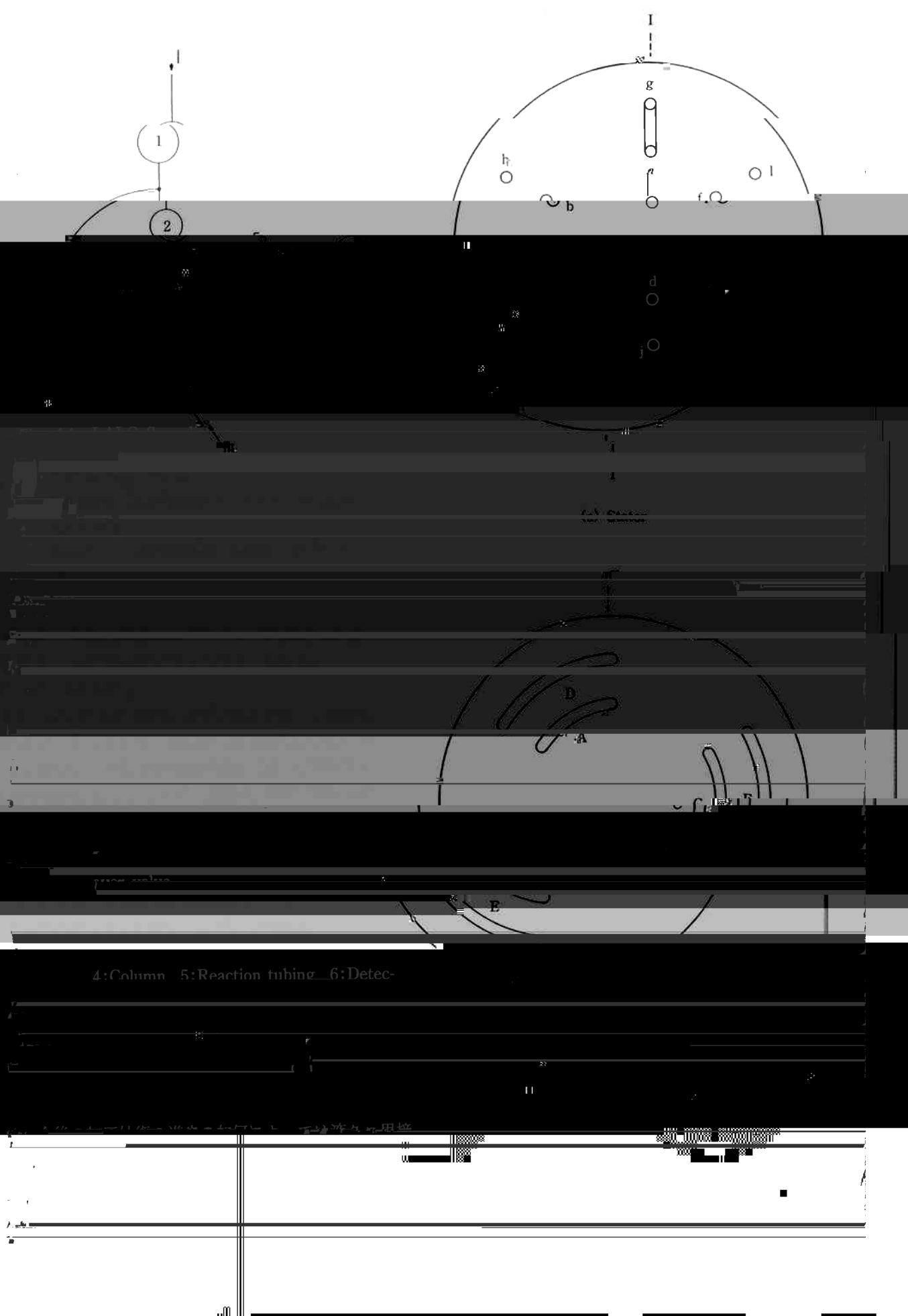




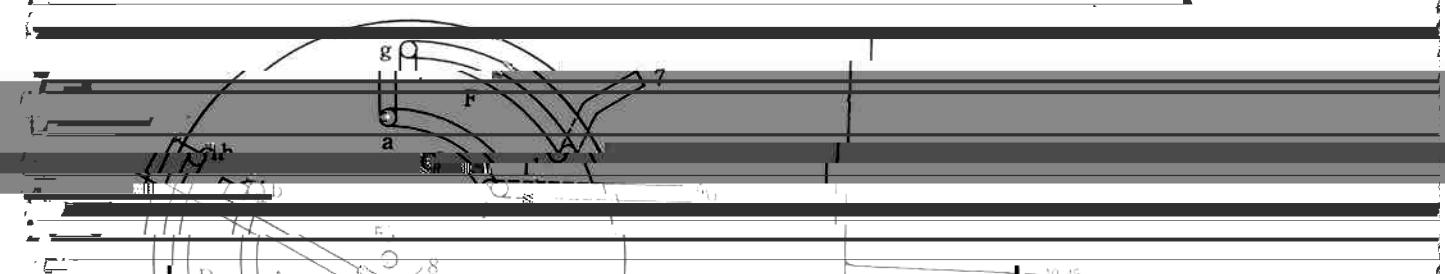








J A I C S R T M R B J D

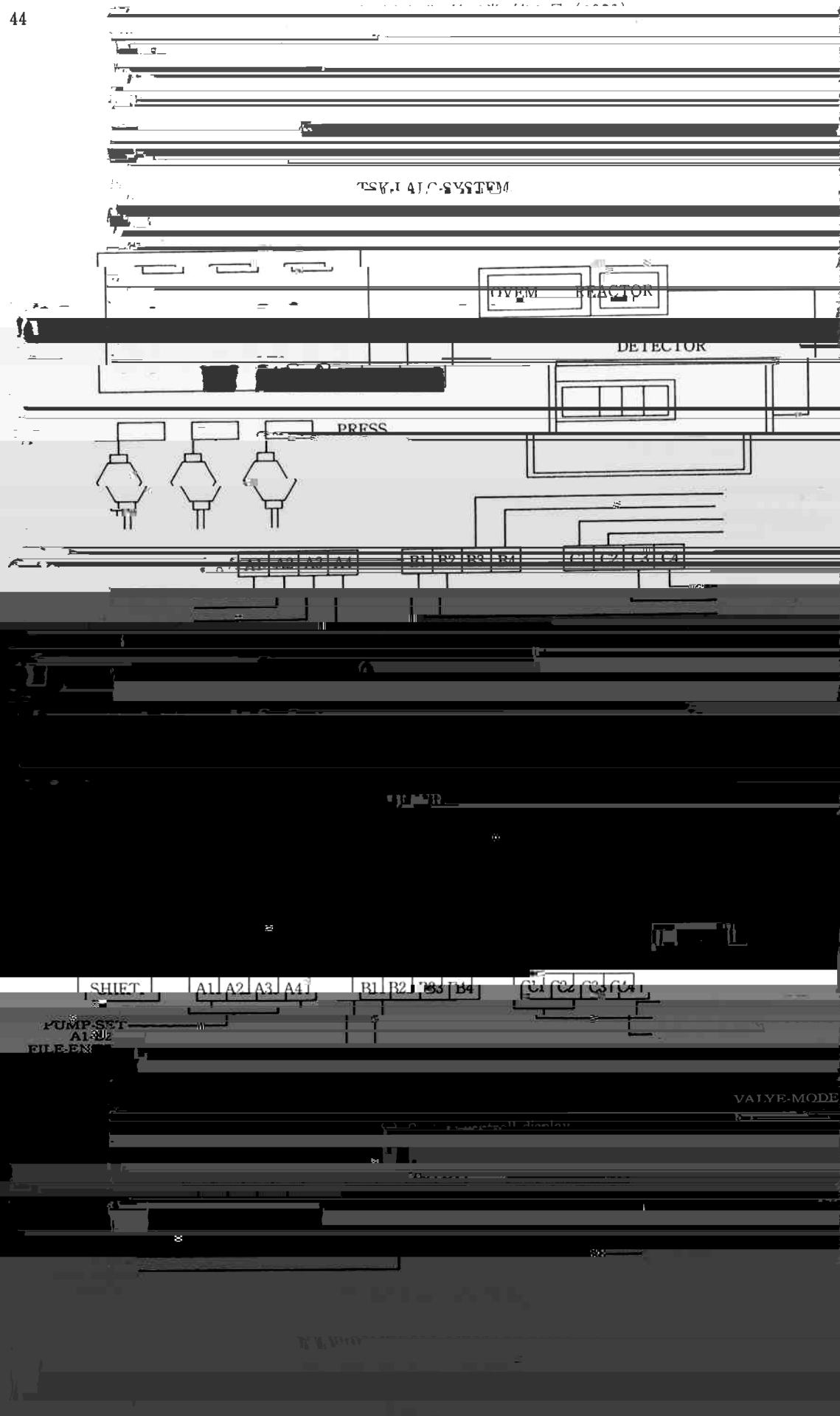


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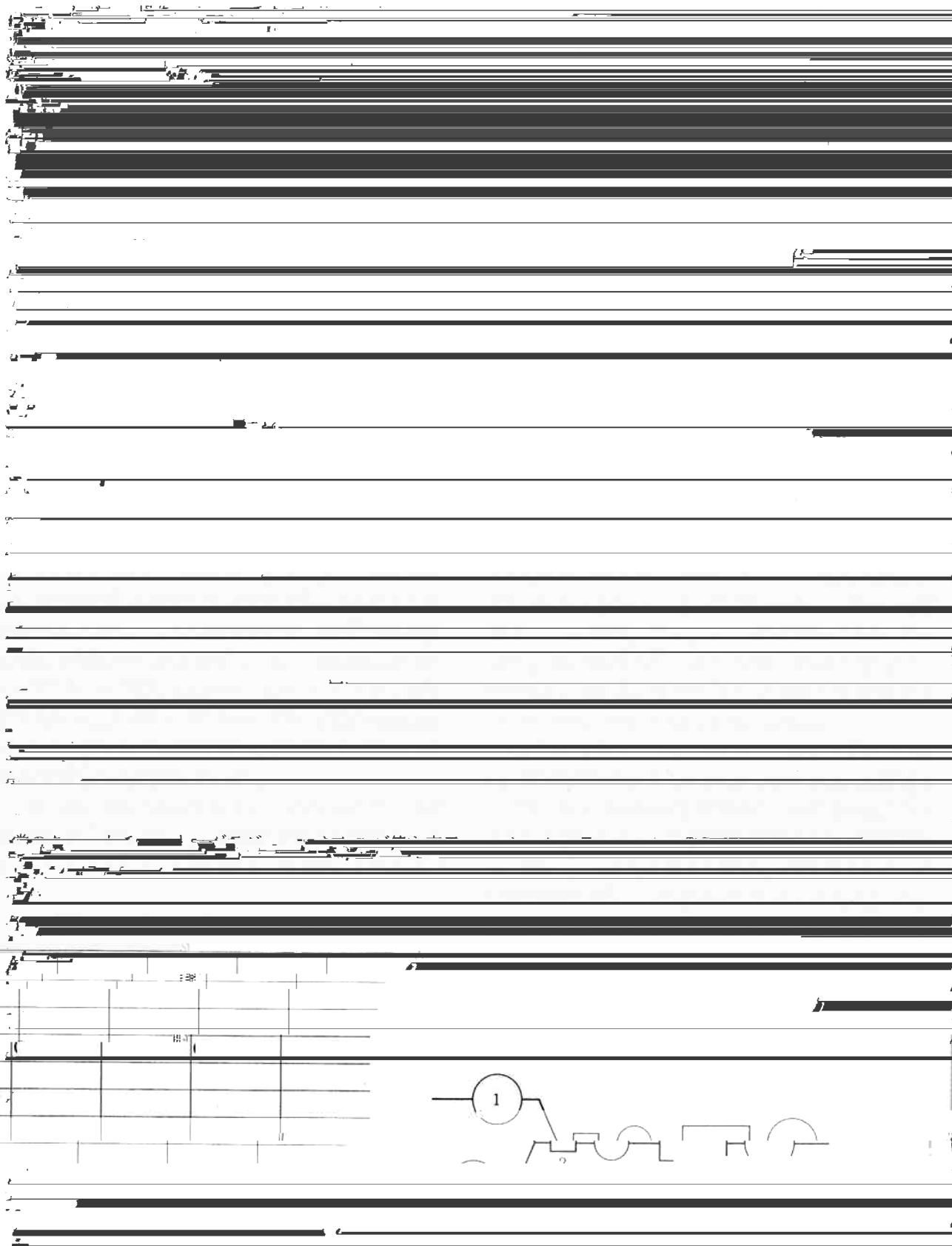
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17.19

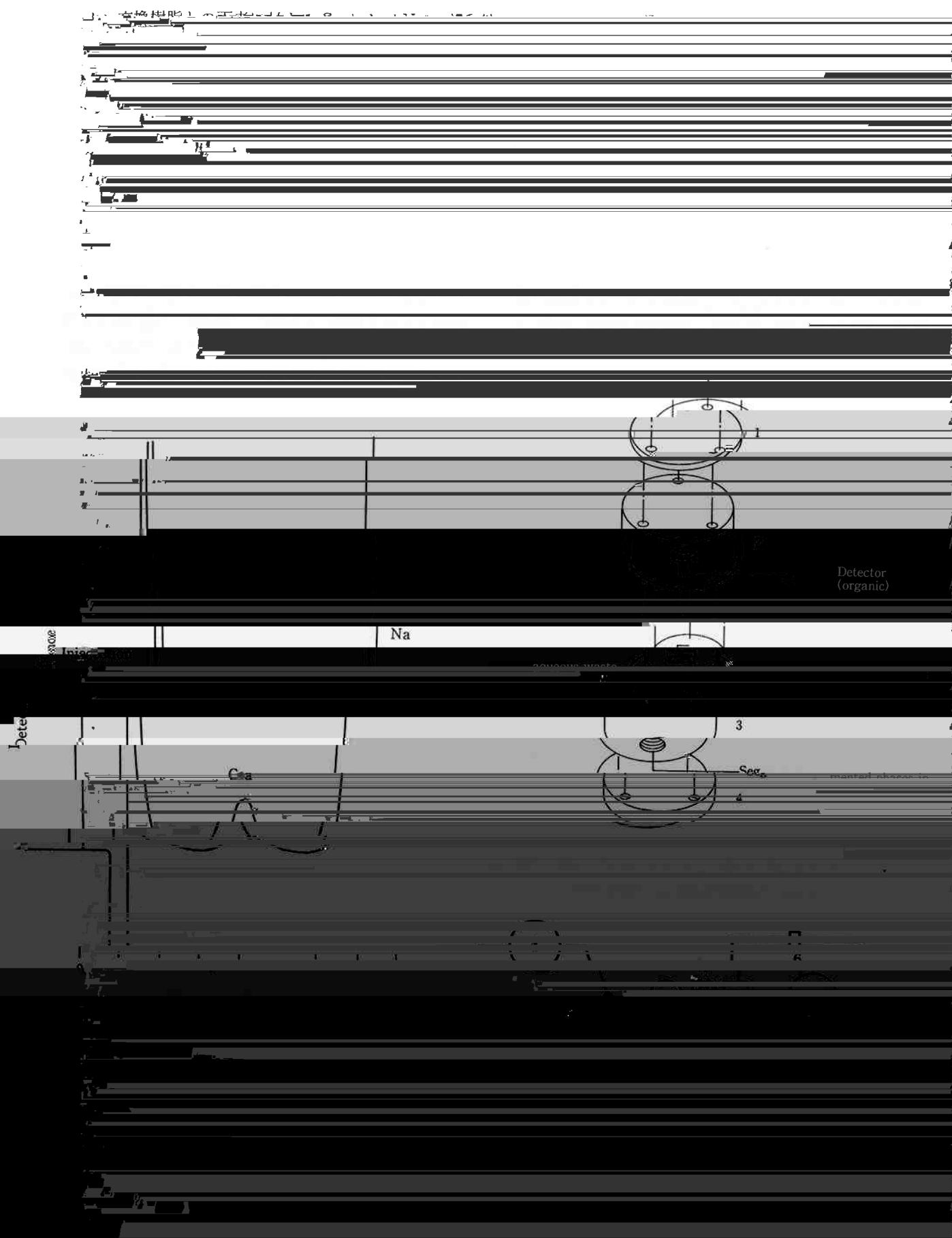
R.	M
1	E
2	E
3	U
4	E
5	U

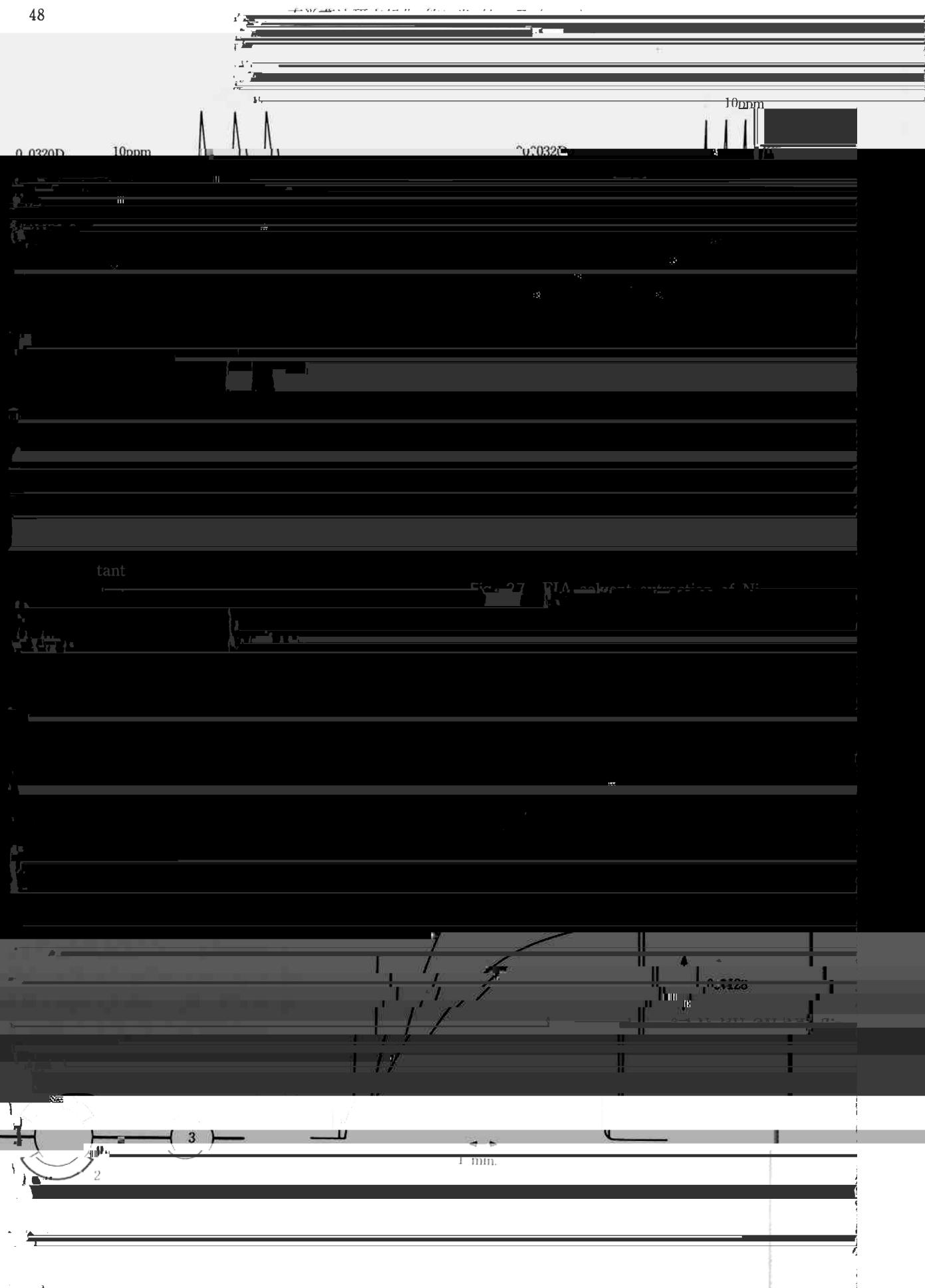






耐压 高 高 低 低





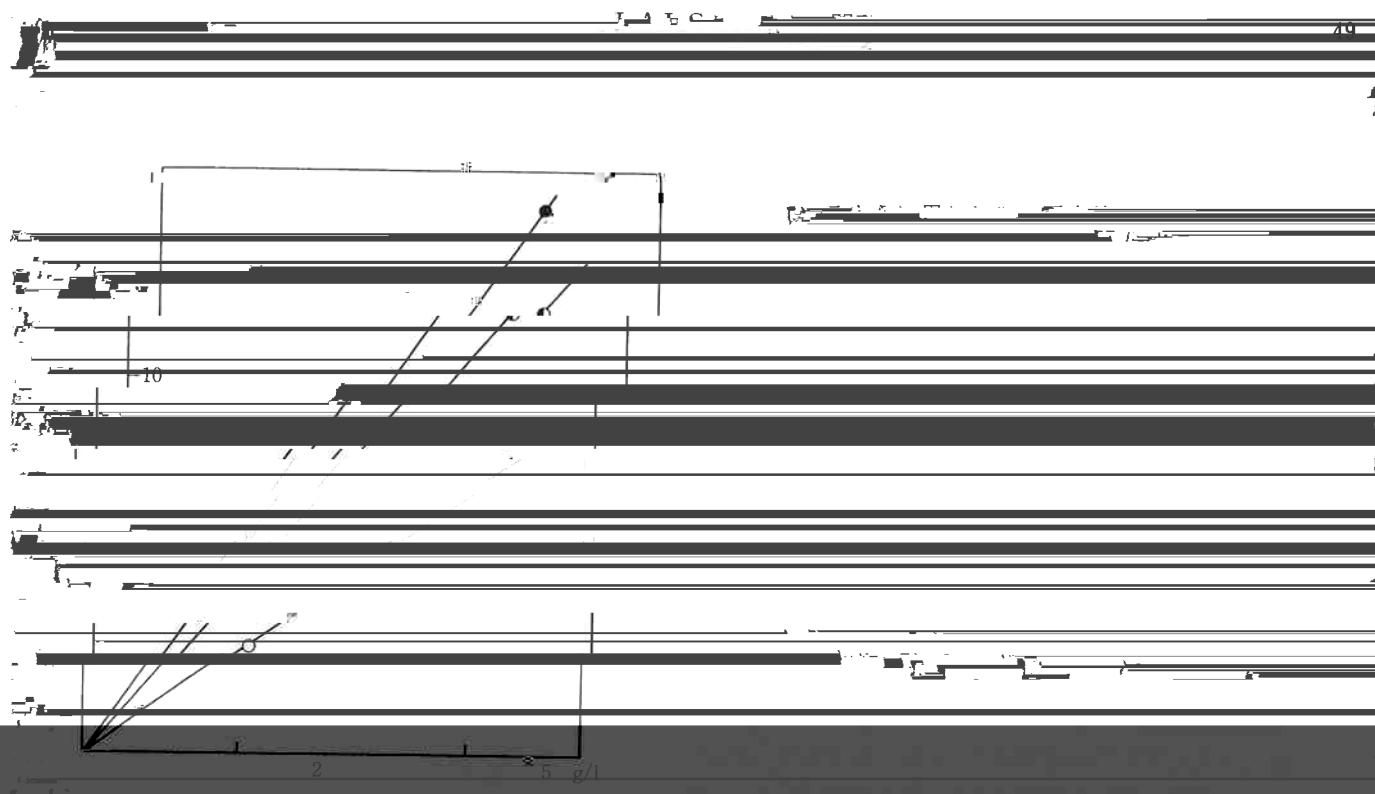


Fig. 30 Calibration curves for glucose

