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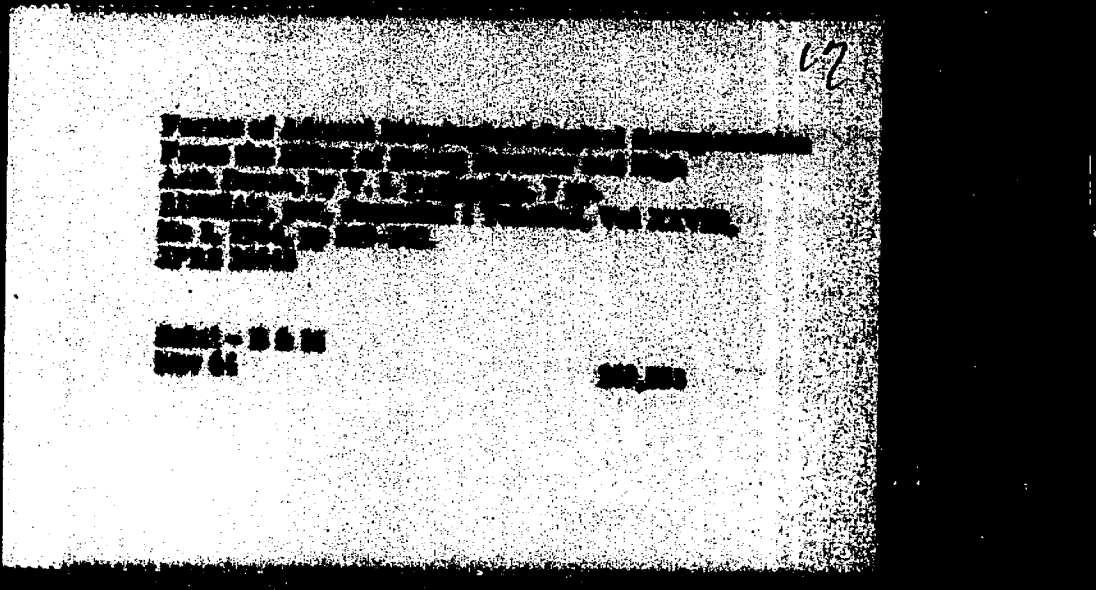
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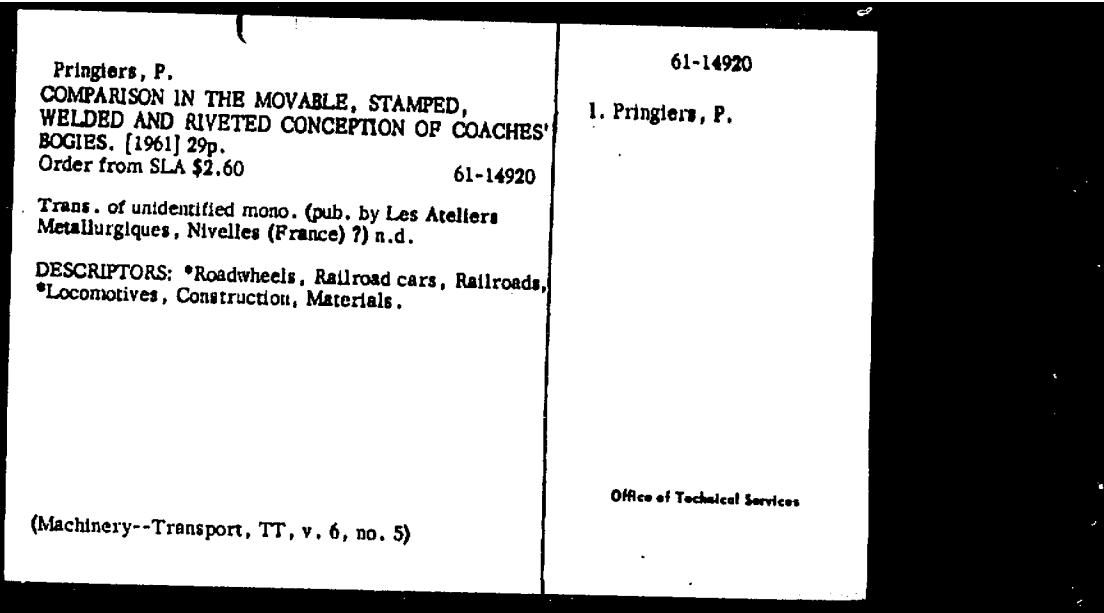
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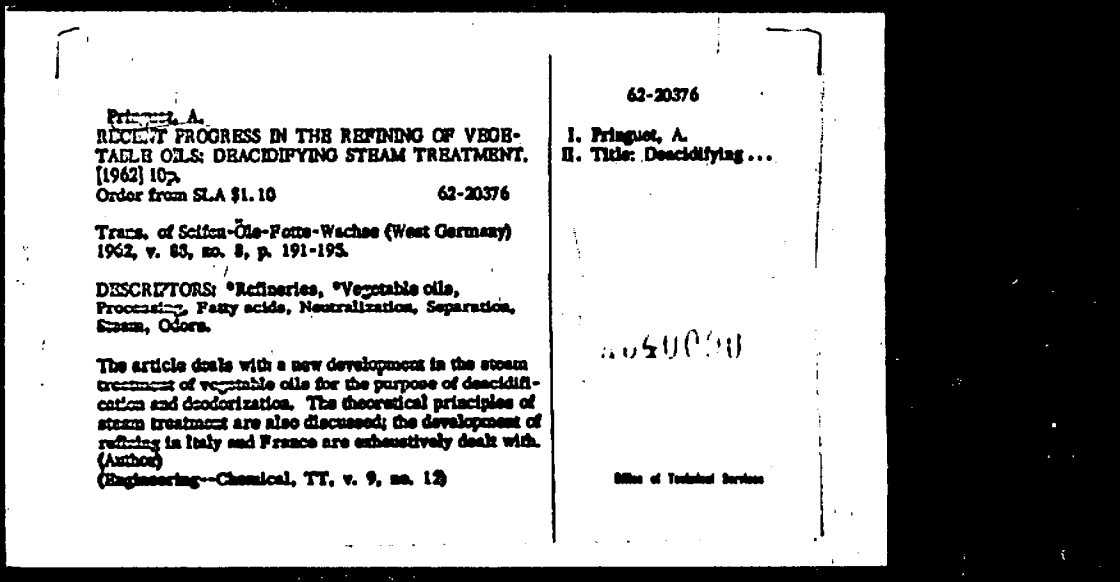


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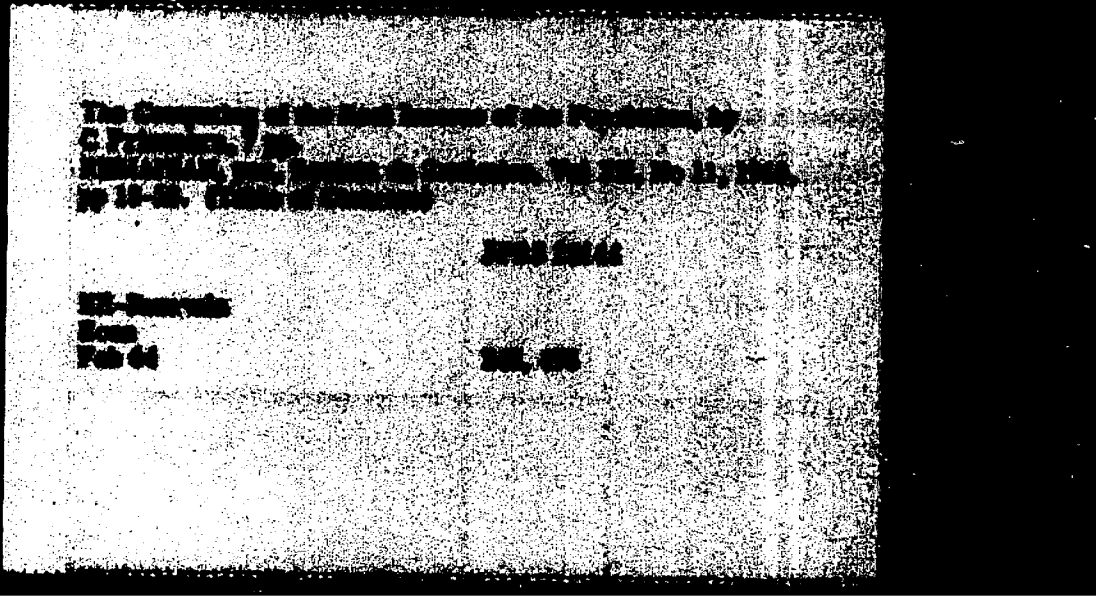
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DESCRIPTORS: *Vapor pressure, Measurement,
*Boron, Heat of sublimation, Thermochemistry,
Thermodynamics.

The study deals with the determination of vapor pres-
sure within the temperature range of 1651-1764°K by
Knudsen's effusion method. The boron vapor pressure
depends largely on the S/K ratio. Saturation is
reached in the chamber only when the S/K₀ ratio is
larger than 15,000-20,000.

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