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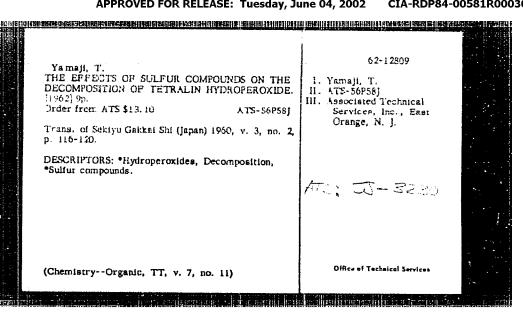
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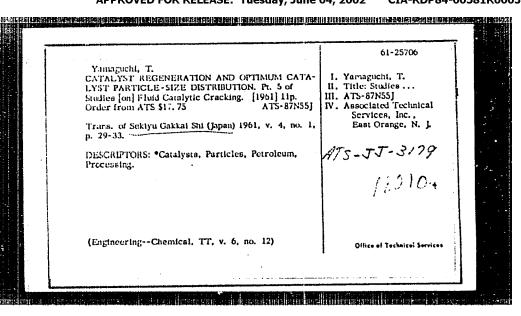
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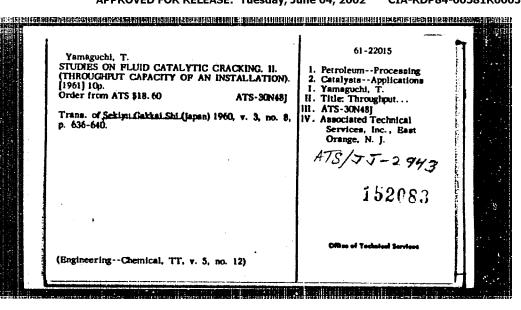
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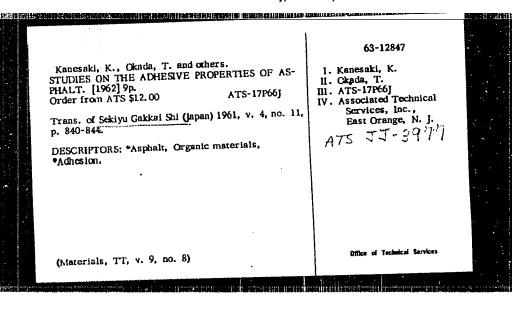
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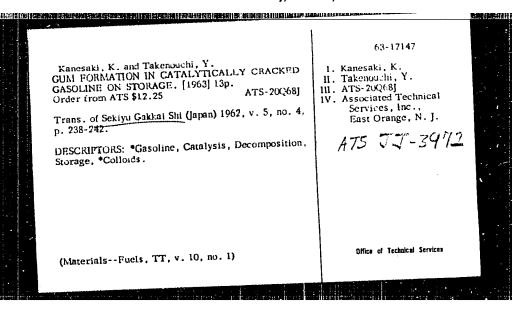






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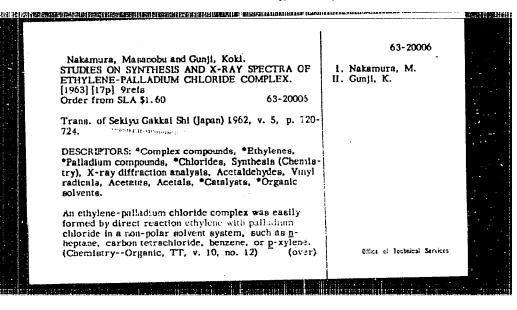
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Decomposition, Sulfuric acid.

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Nordengren and his co-workers in 1930 (U.S. Patent
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to be inaccurate. This work confirms the curve produced by the later workers by the following results:
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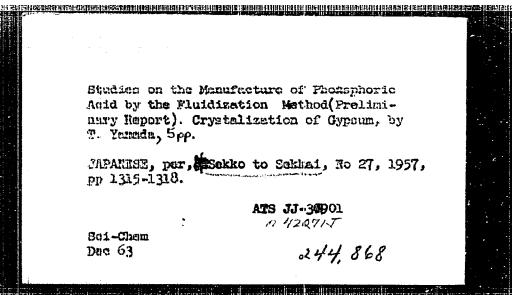
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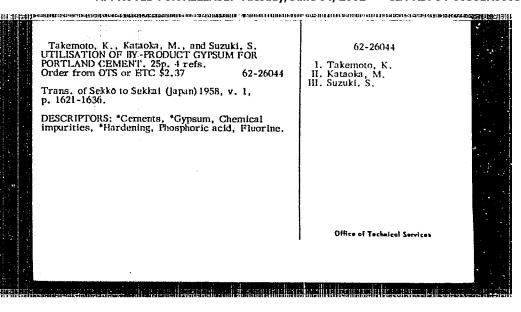
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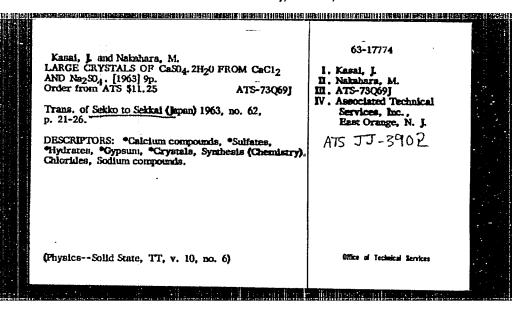
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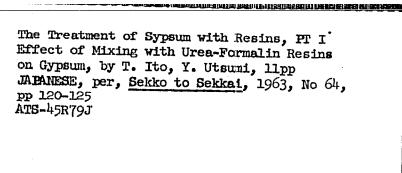
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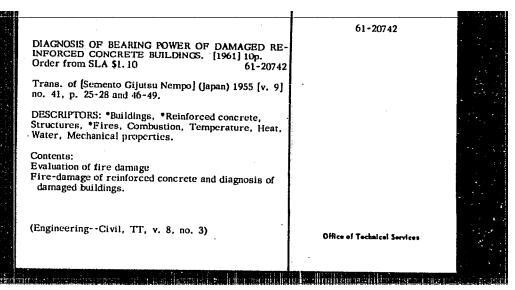
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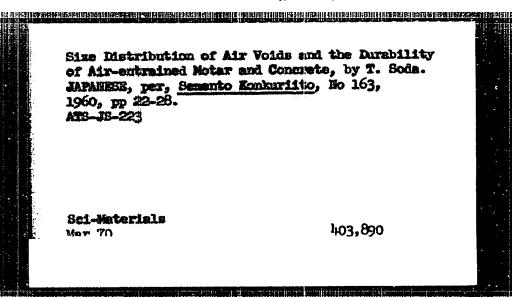
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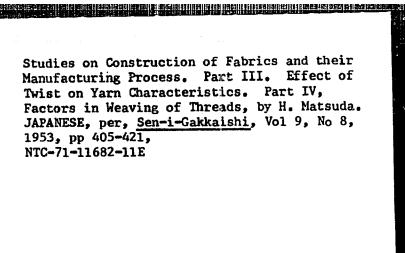
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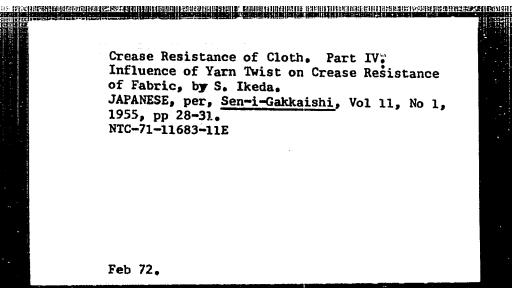


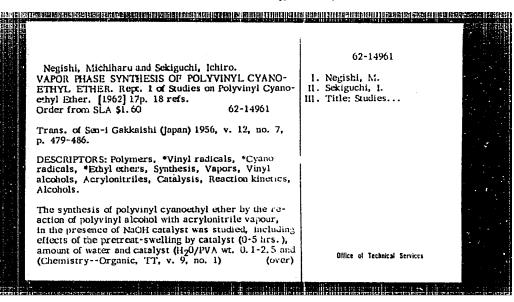
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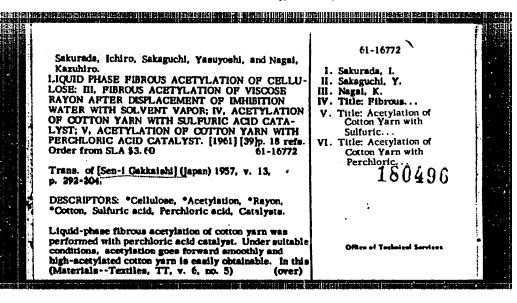
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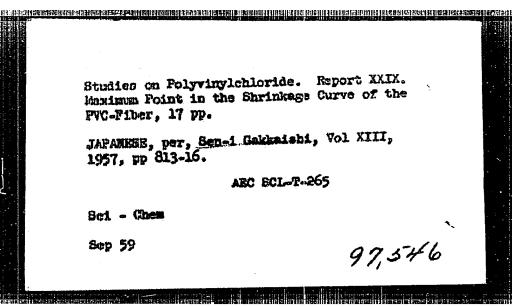
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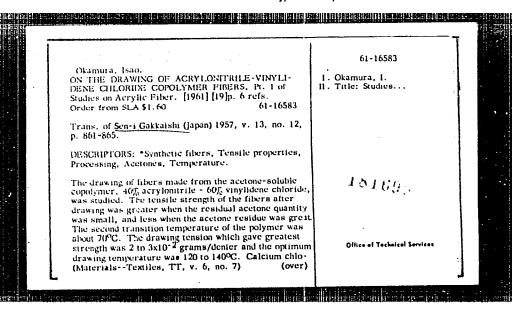
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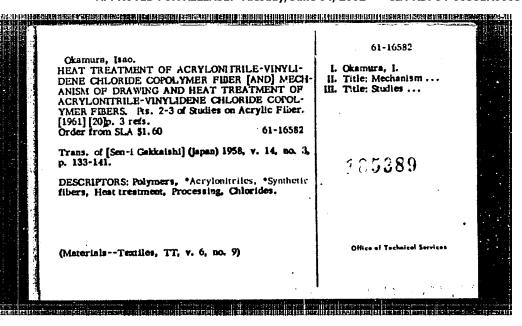
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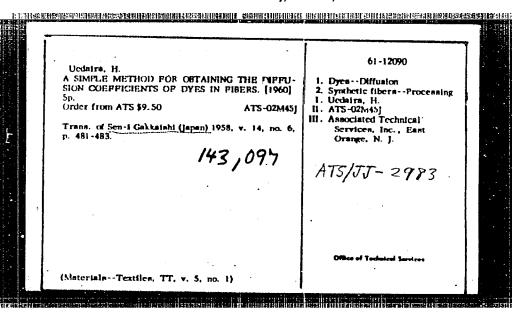
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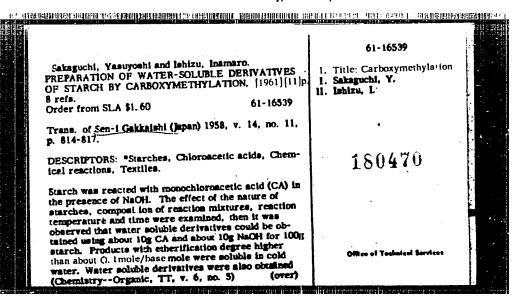
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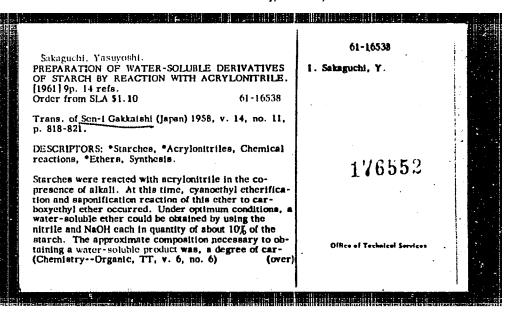
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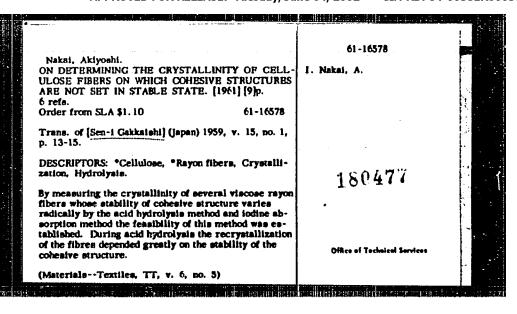
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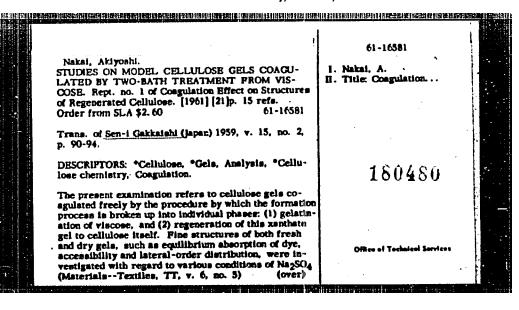
DESCRIPTORS: *Cellulose, *Gels, Analysis, Physical
properties, *Geliulose chemistry, Coagulation, Filsments, Fibers, Regeneration.

The physical properties and behaviours of the isotropic
xanthate filaments during their gelatination, conversion
to cellulose, and drying, were studied, in relation to
the means by which coagulation is brought about (coagulant, temperature, degree of ripeness of viscose).
The following are examined: shrinkage behaviours churing each process, diffusion rate of regenerating solu(Materials--Textiles, TT, v. 6, no. 5) (over)

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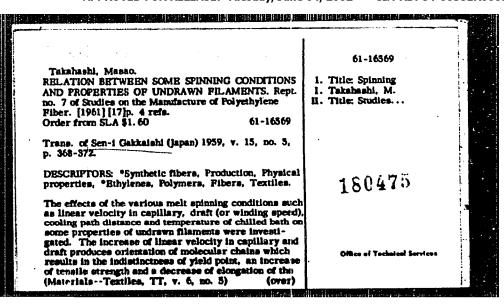
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DESCRIPTORS: "Synthetic fibers, Production, "Ethylenes, Polymers, Fibers, Textiles.

By using the "candle" melt spinning apparatus, the effects of various spinning conditions upon the state of spinning were studied. At excessively high temperatures, the upper limit of the draft (where the spinning is satisfactory) became smaller due to the thermal degradation of the sample. The ansalter the average molecular weight (M_B), the lower was the temperatures at which the upper limit of draft (at high temperatures) started to decline and the greater was the draft at low (Materials—Textiles, TT, v. 6, no. 5) (over)



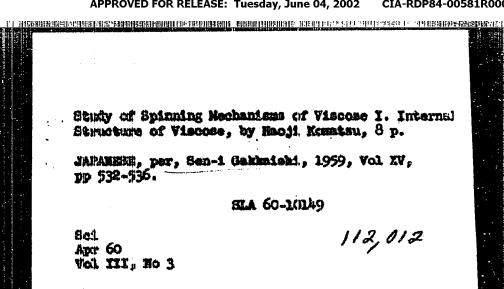
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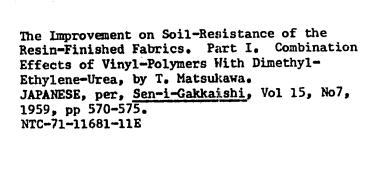
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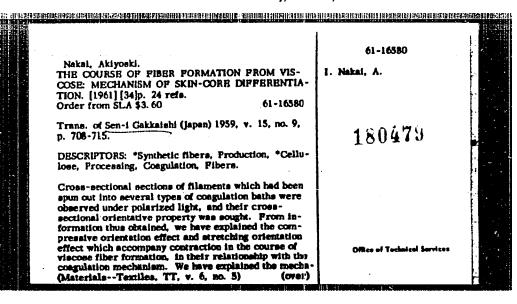




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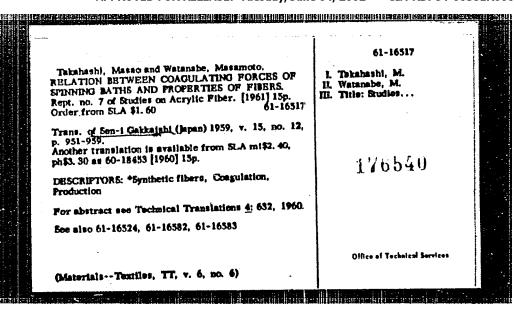
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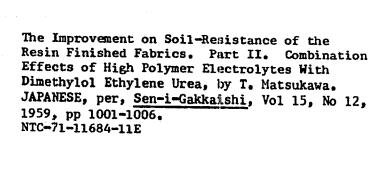


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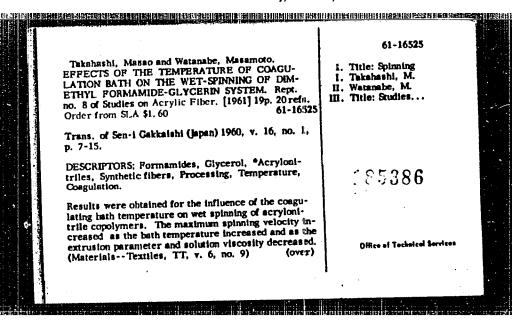
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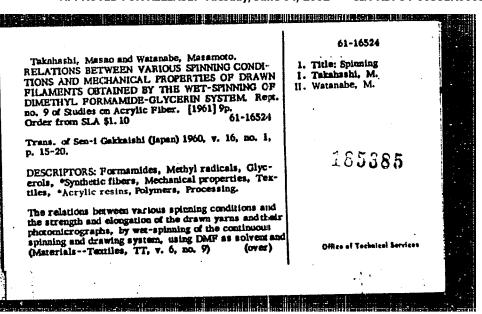
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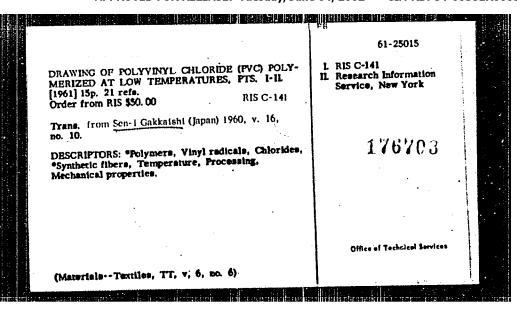
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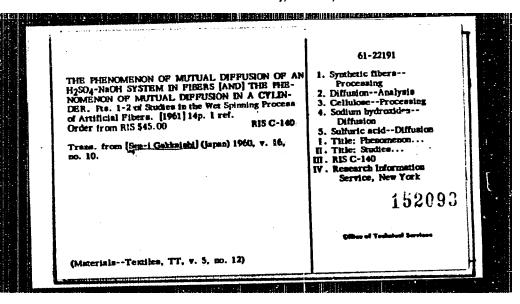
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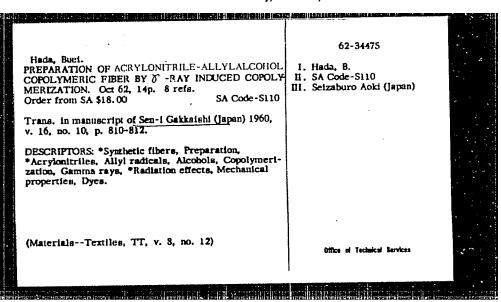
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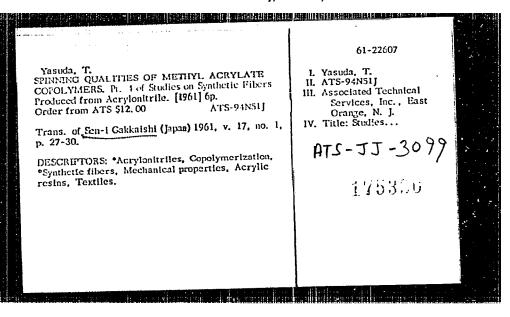
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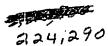
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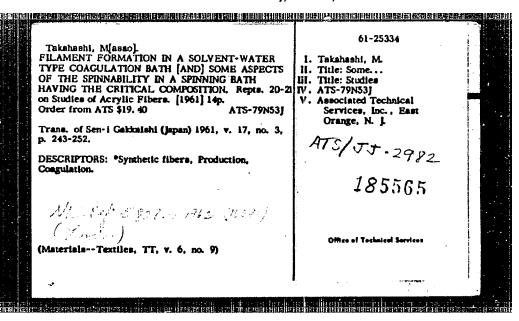
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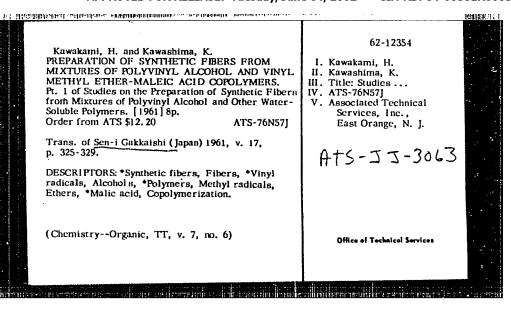
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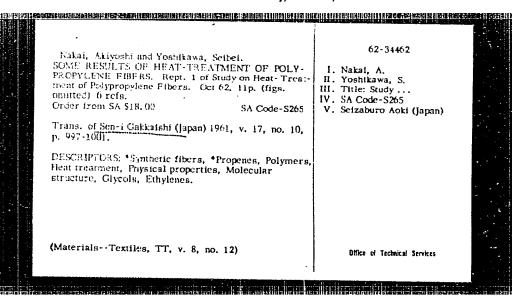
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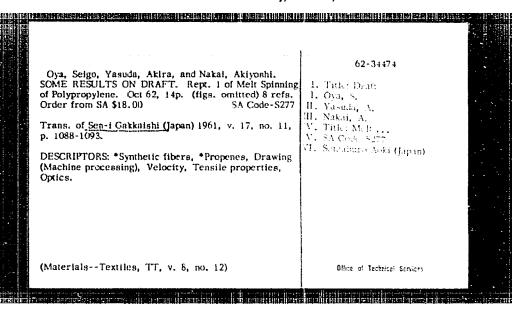
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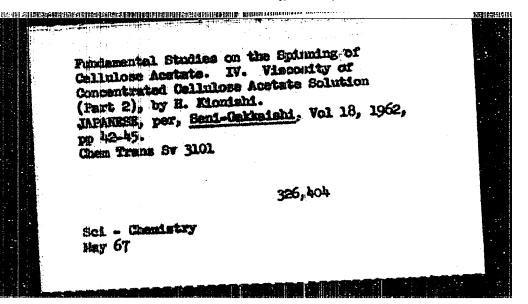
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