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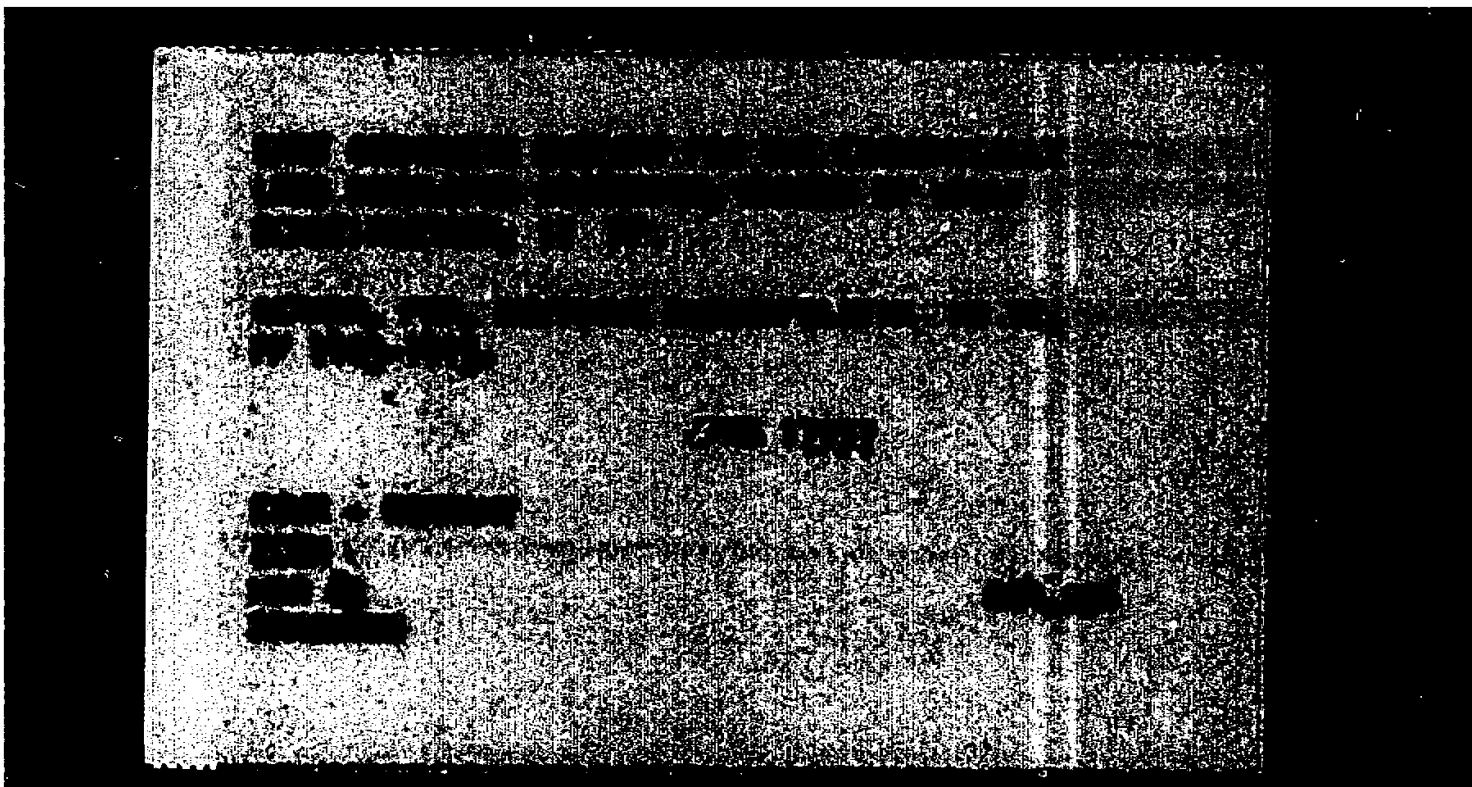
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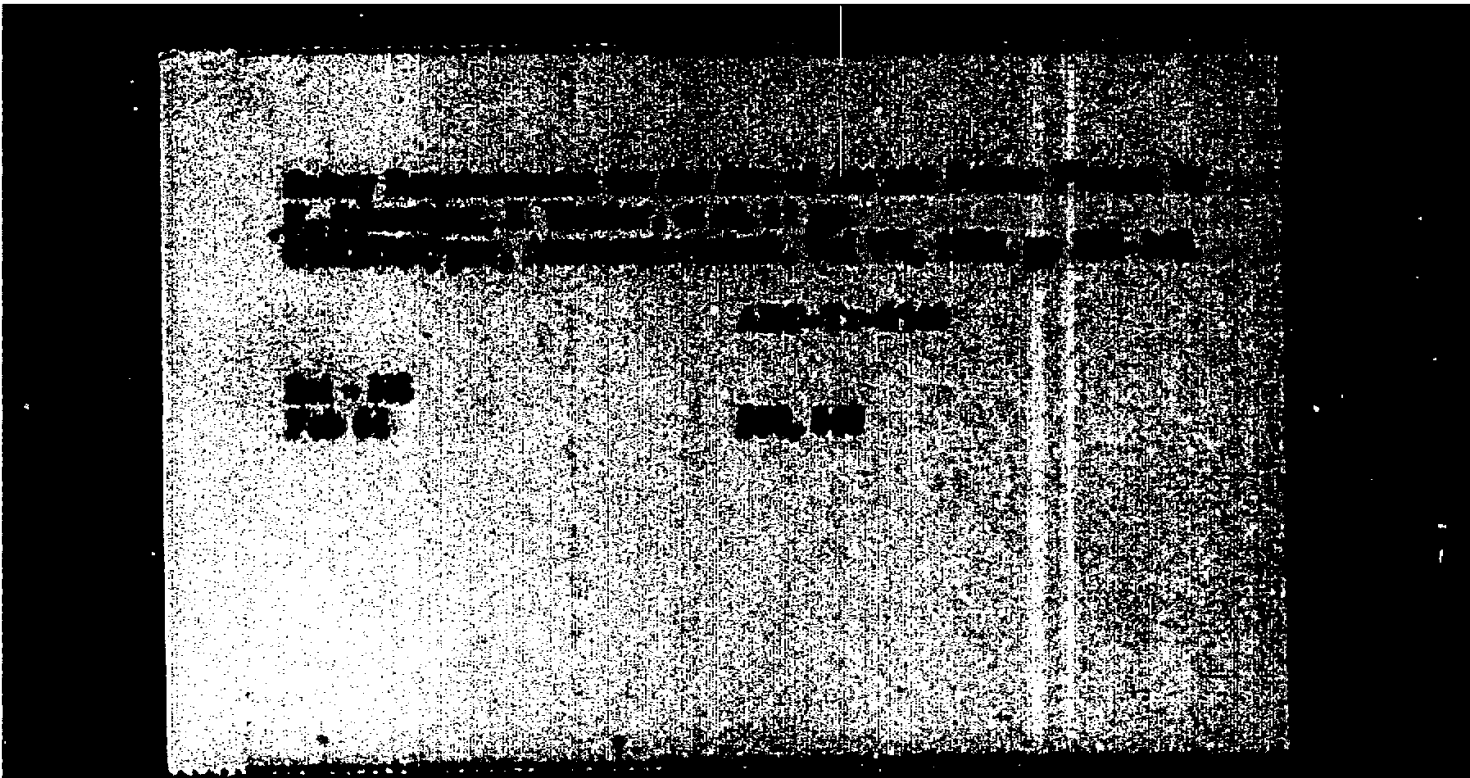
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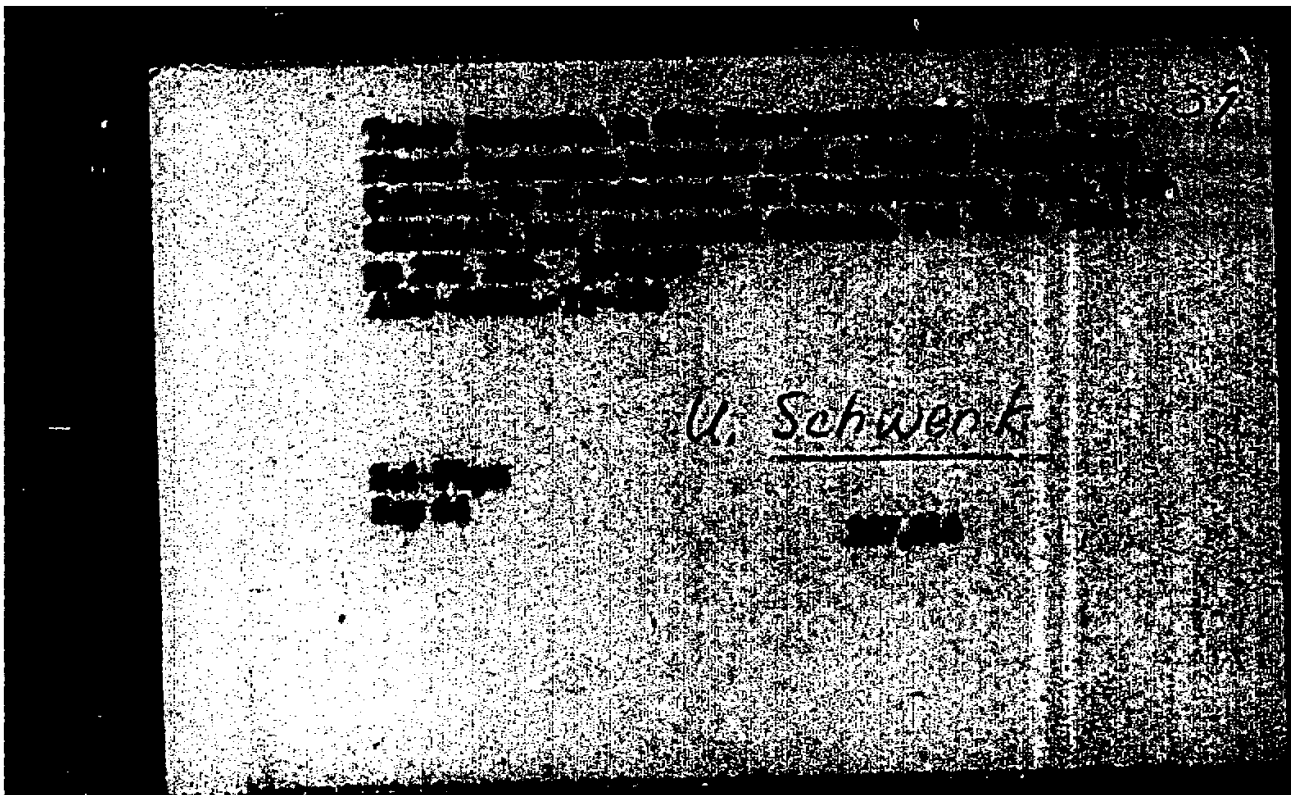
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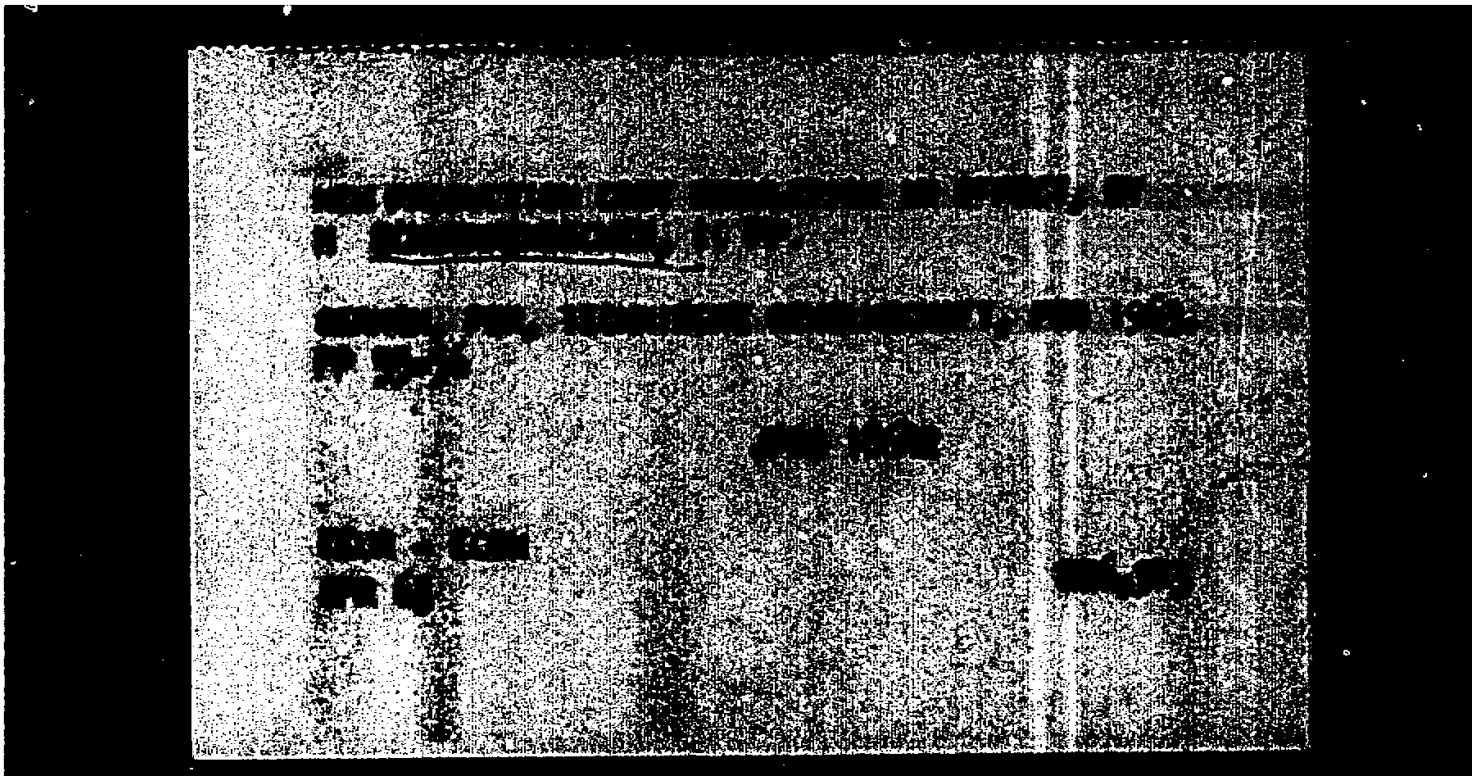
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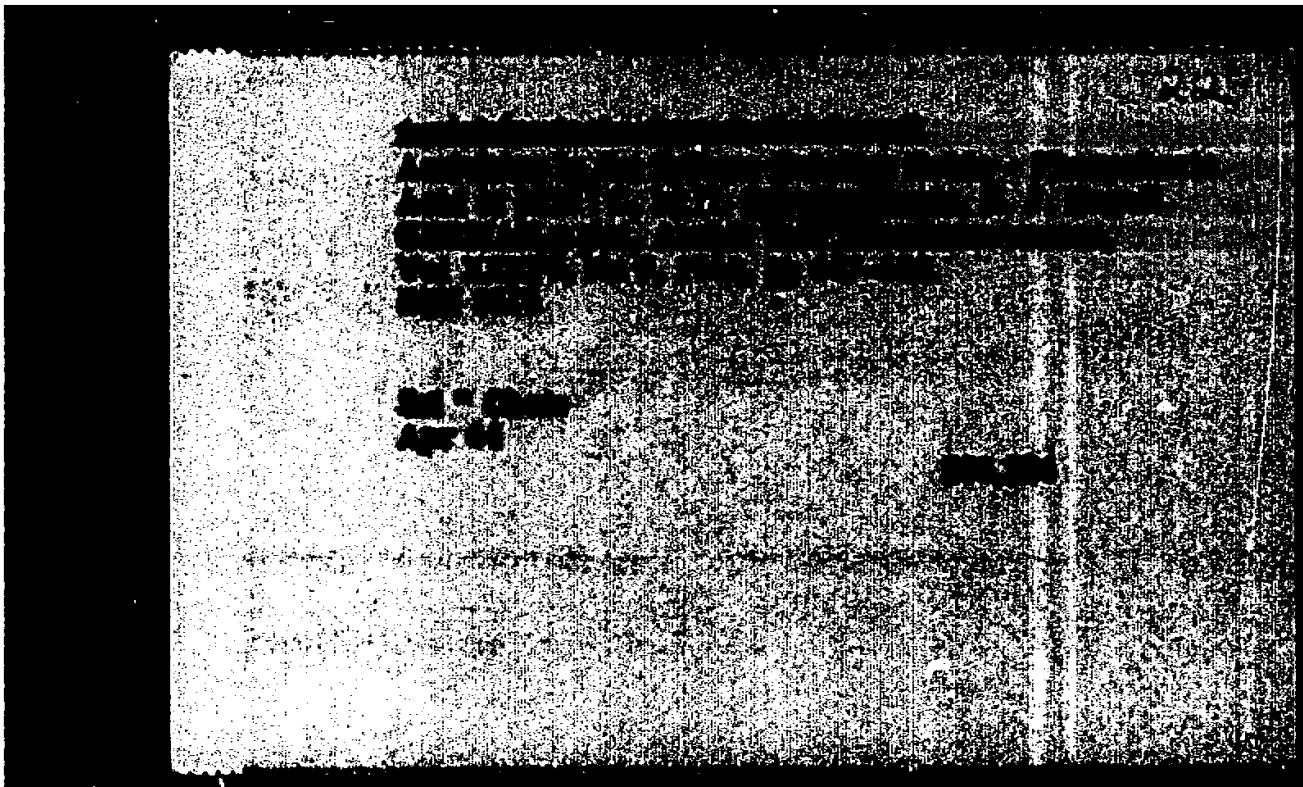
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Sci - Chem

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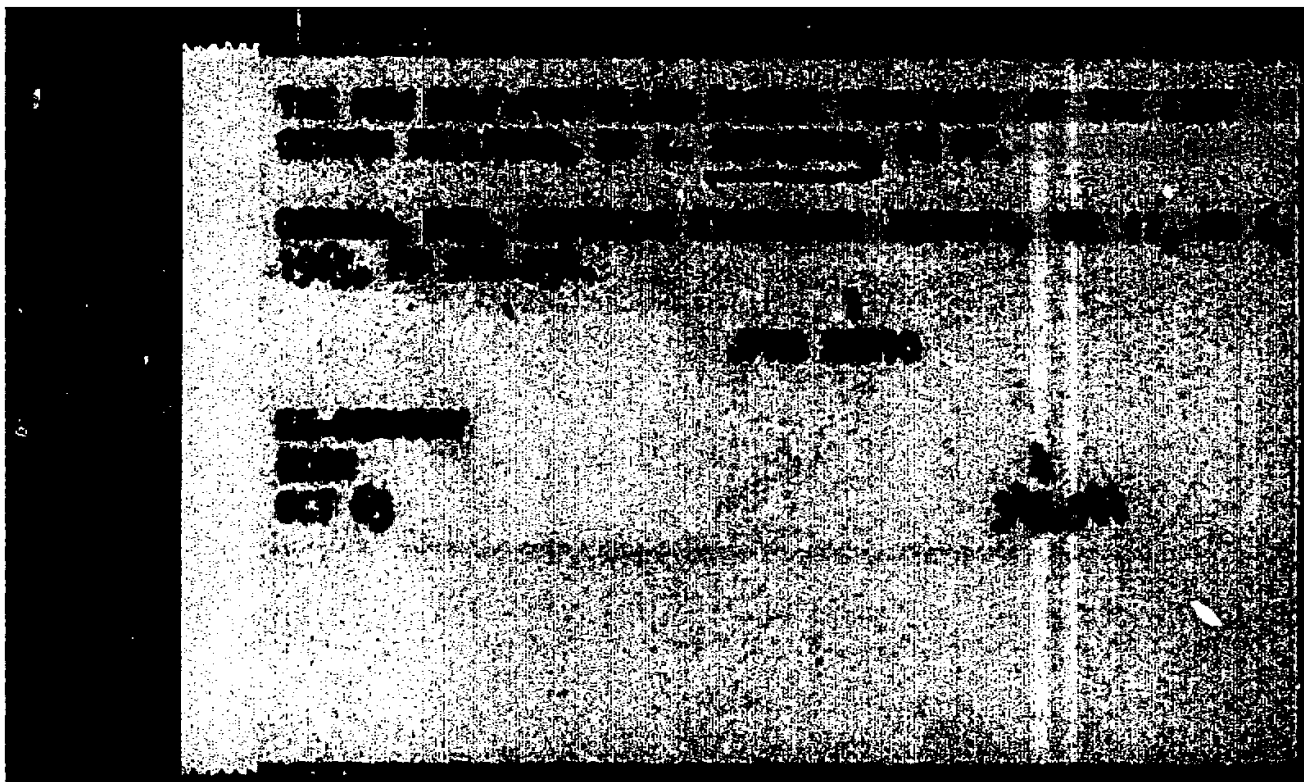
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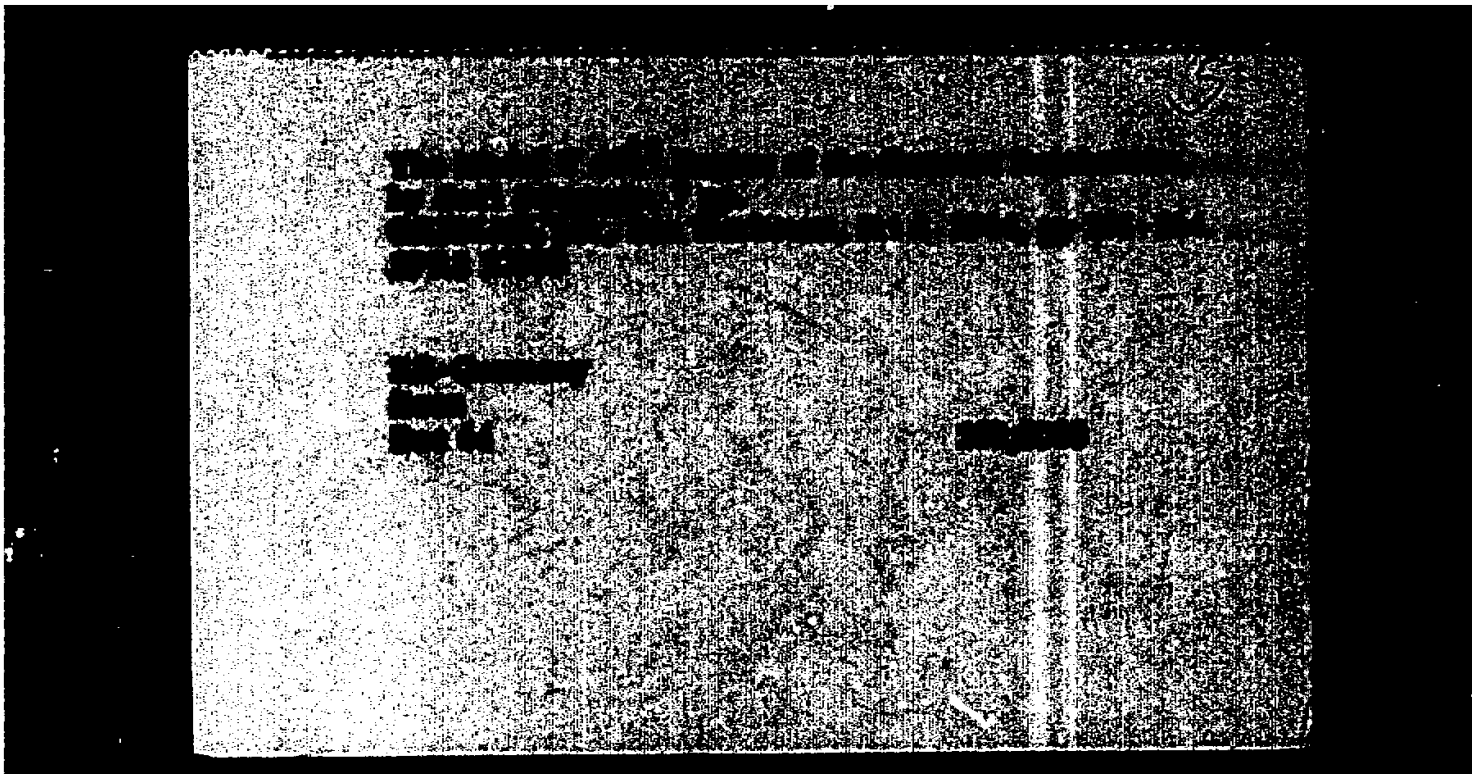
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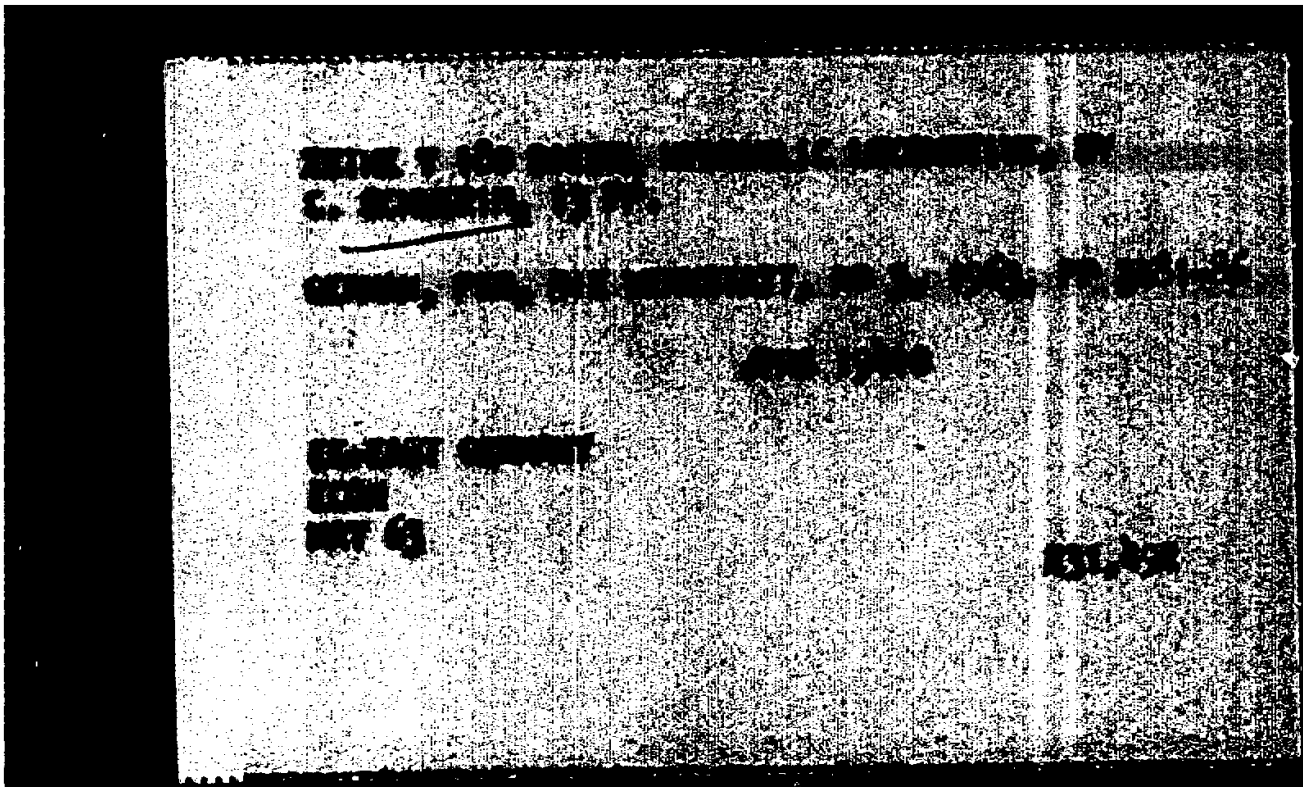
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DESCRIPTORS: Polymers, *Amides, *Esters,
*Synthetic fibers, *Silk, Sulfuric acid, Temperature,
Separation, *Textiles, Processing.

The temperature is ascertained at which the test fiber
dissolves in sulfuric acid of certain concentration
within 4 to 5 or 3 to 4 seconds. The test was carried
out macroscopically. Its application is described on
polyamide-6- and polyamide-66 fibers as well as
polyester silk. The method is simple in its execution
and thus suitable for a running work control. (Author)

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Synthesis, Oxidation, Aging, Gels, *Crystal struc-
ture, X-ray diffraction analysis.

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DESCRIPTORS: *Joints, Pipes, Couplings, Screws,
Structural parts,

The article describes a solderless screwed pipe joint
which recently has been introduced into the market. It
is of simple and symmetric design and affords a posi-
tive and power coupled connection with good sealing and
locking effect. It contains special wedge-type rings
which afford a satisfactory clamping together of the
pipe ends by forming wide supporting zones. (Author)

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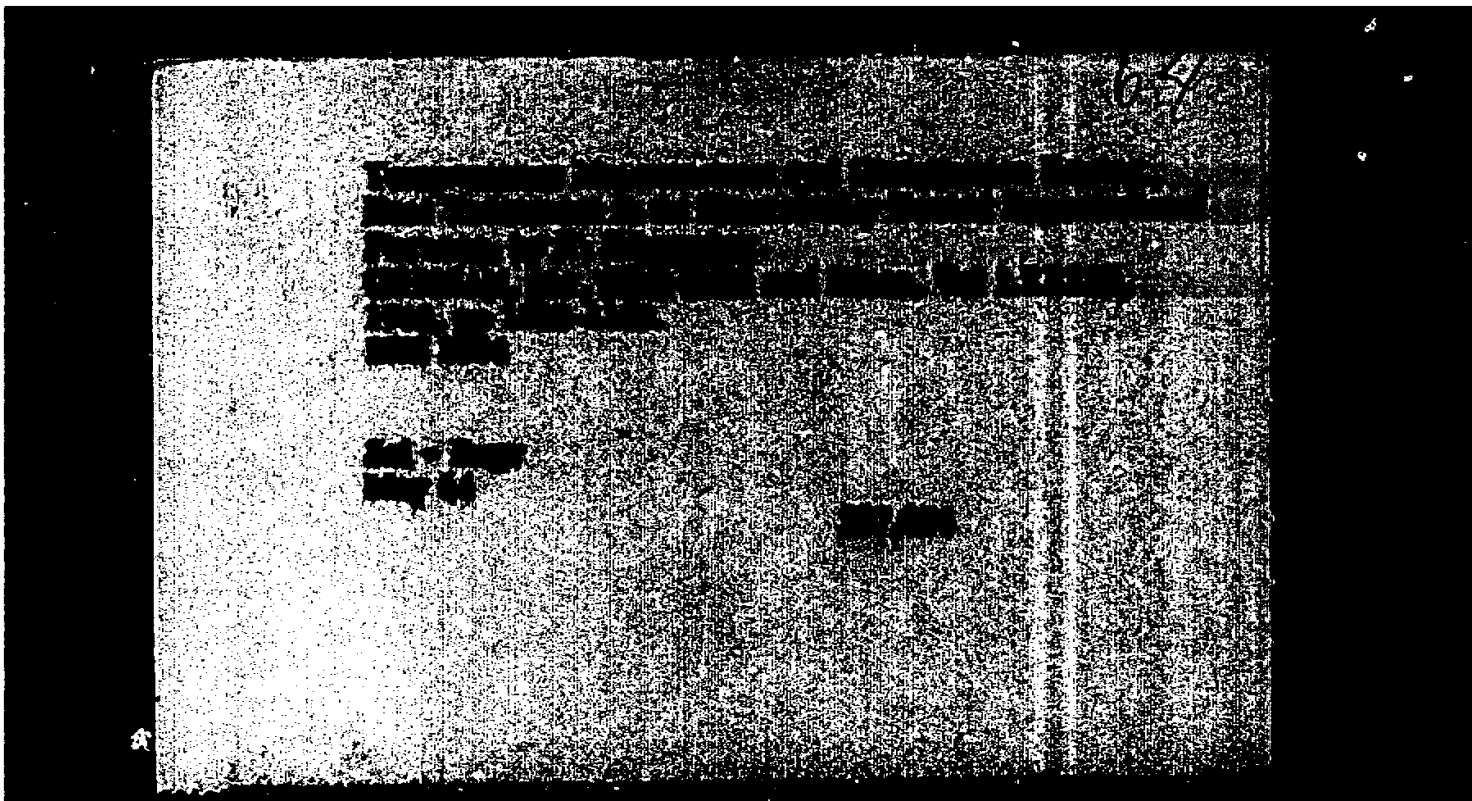
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Sci - Chem, *phys*

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