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NSA TT 8-11,495

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(DC-5777)

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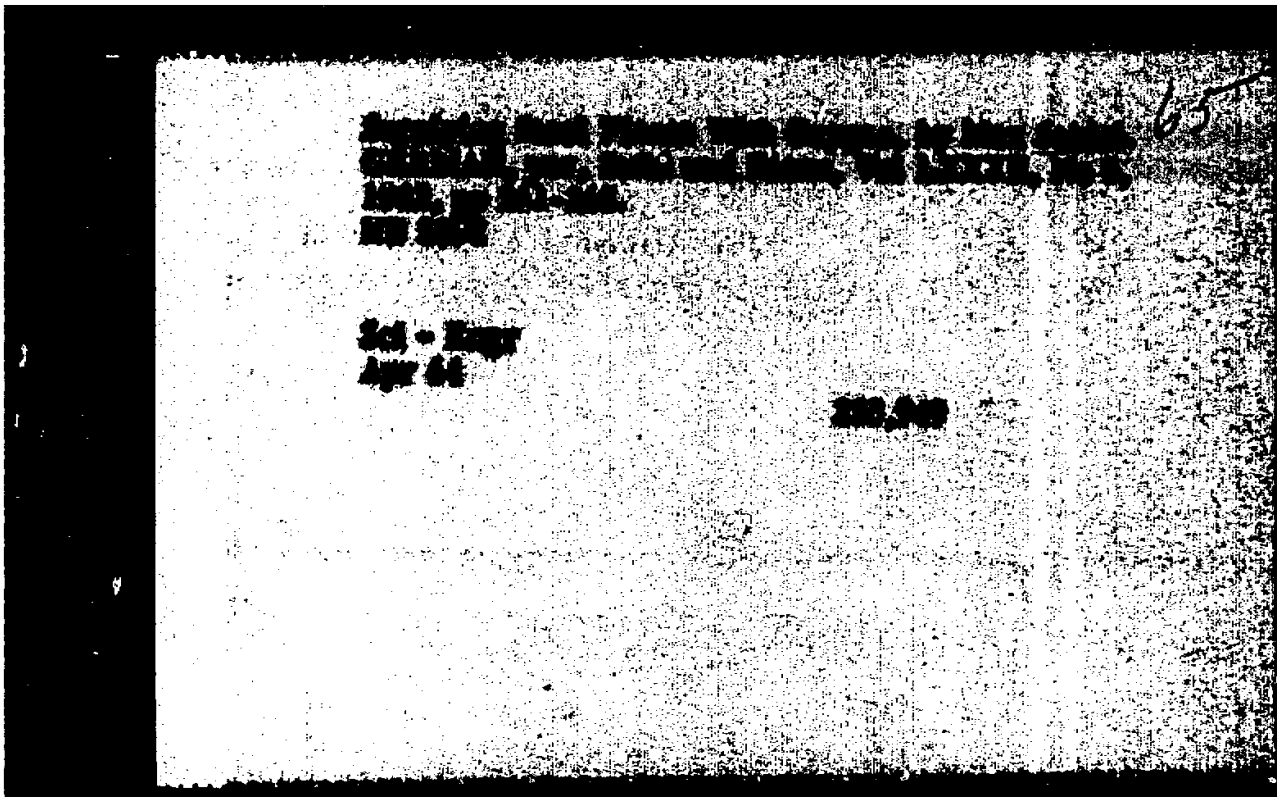
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FOCUSING METHODS IN A SHORT FOCAL-LENGTH
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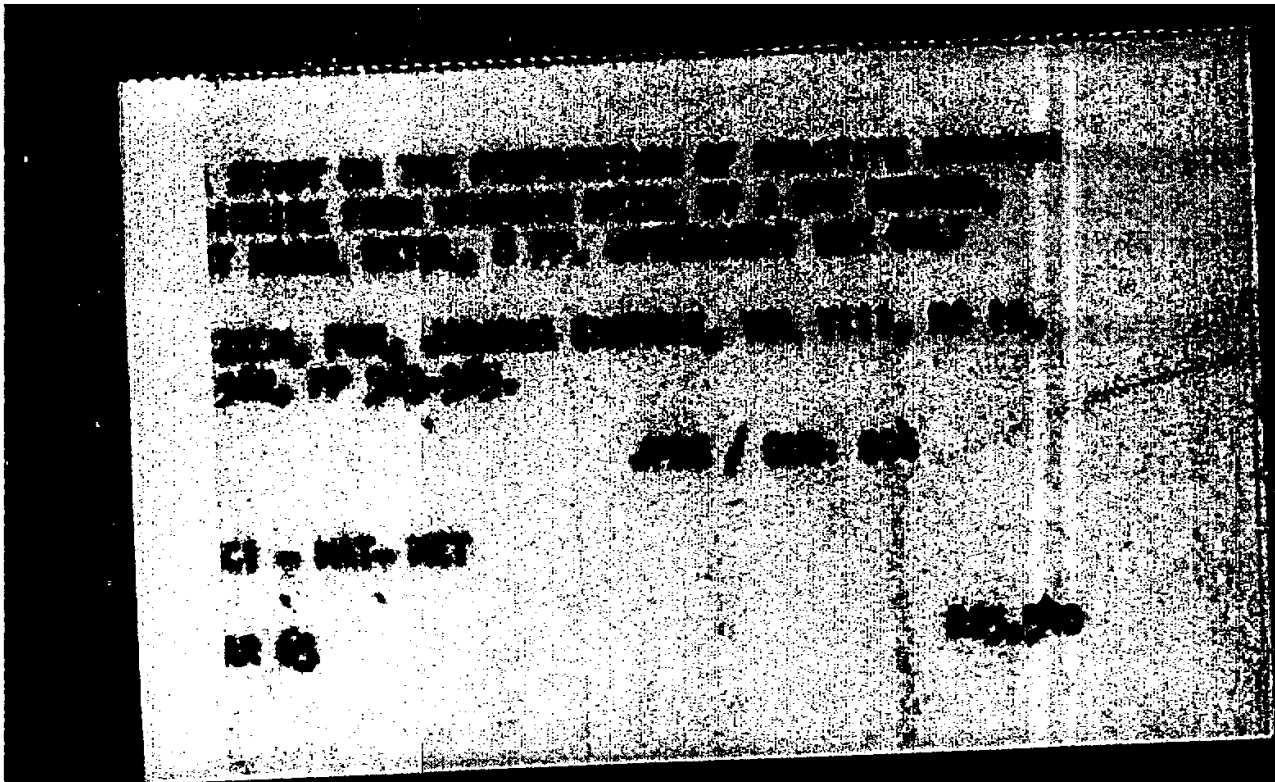
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Sulfonated Polyethylene Oxide, by
K. Busch, J. Seidl, et al., 199.
CECE, for, Energy Journal, Vol 11(36),
No 8, 1991, pp 439-444.
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Order from SLA \$2.60

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Trans. of [Czechoslovakii Fizicheski Zhurnal]
1961, v. 10, p. 931-948.

DESCRIPTORS: *Secondary emission, Electronics,
X-rays, Sodium compounds, Chlorides, Potassium
compounds, *Alkali metal compounds, *Halides,
Luminescence, Electrical conductance, X-ray ab-
sorption analysis, X-ray spectrum, Measurement,
Solids, Surface properties, Photoengraving, Exci-
tation, Temperature, Films, Ionization.

Some new experiments on exo-electron emission from
alkali-metal halides have been performed, and the
chief problems of exo-electron emission are dis-
(Physics--Electronics, TT, v. 7, no. 5) (over)

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I. Seidl, R.

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Office of Technical Services

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A MICROWAVE BRIDGE WITH HETERODYNE RE-
CEPTION FOR ELECTRON SPIN RESONANCE MEAS-
UREMENTS IN THE X-BAND. [1963; 13]p. 3 refs.
Order from SLA \$1.10 63-18929

Trans. of Z[eitschrift] f[ür] Angew[andte] Physik (West
Germany) 1962, v. 14, no. 1, p. 21-22.

DESCRIPTORS: *Microwave bridges, *Measuring de-
vices (Electrical and electronic), *Electron spin reso-
nance, Microwaves, Klystrons, Frequency modulation,
Design, Measurement, X-band.

A description is given of a microwave system for re-
cording ESR signals; a limit of detection of $N_{\min} =$
 $3 \times 10^{17} \Delta H/G$ spins is attained with relatively little ex-
pense. A heterodyne system with only one klystron is
used, the heterodyne frequency being produced by mod-
ulation. Modulation of the carrier and frequency stabl-
ization are linked. (Author)

63-18929

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(Engineering--Electronic, TT,
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Ion-Exchange Skeletons, Pt III, New Trends
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SLA 77-36-10341.

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F. Seidel

Sci -
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W. Seidel

Sci -
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BUILDING OF NEW OCEAN-GOING SHIPS IN EAST
GERMAN SHIPYARDS, BY G. SEIDLER, 6 PP.

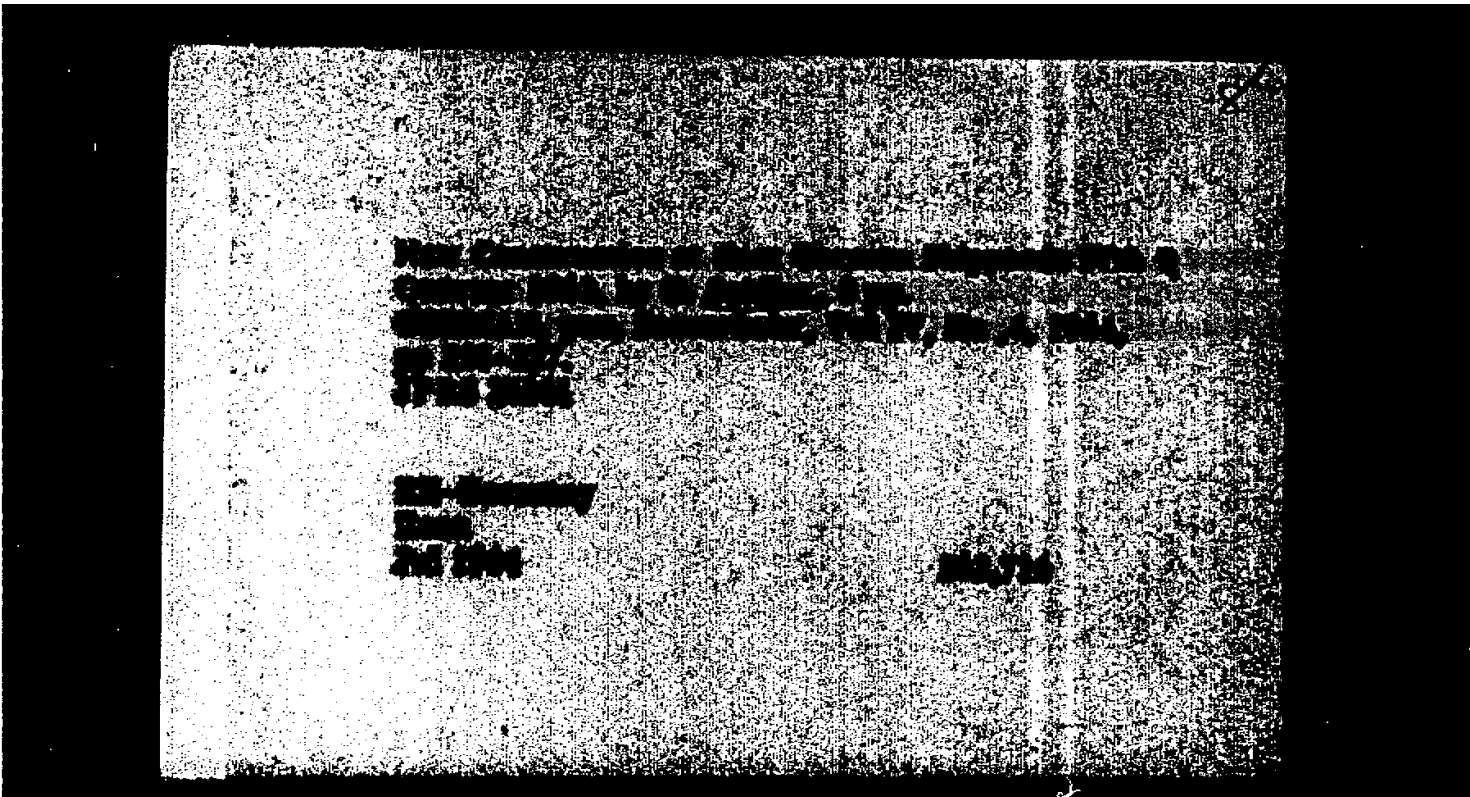
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PP 7-9.

JPRS 17756

EEUR-GERMANY
ECON.
SCI- ENGR
FEB, 63

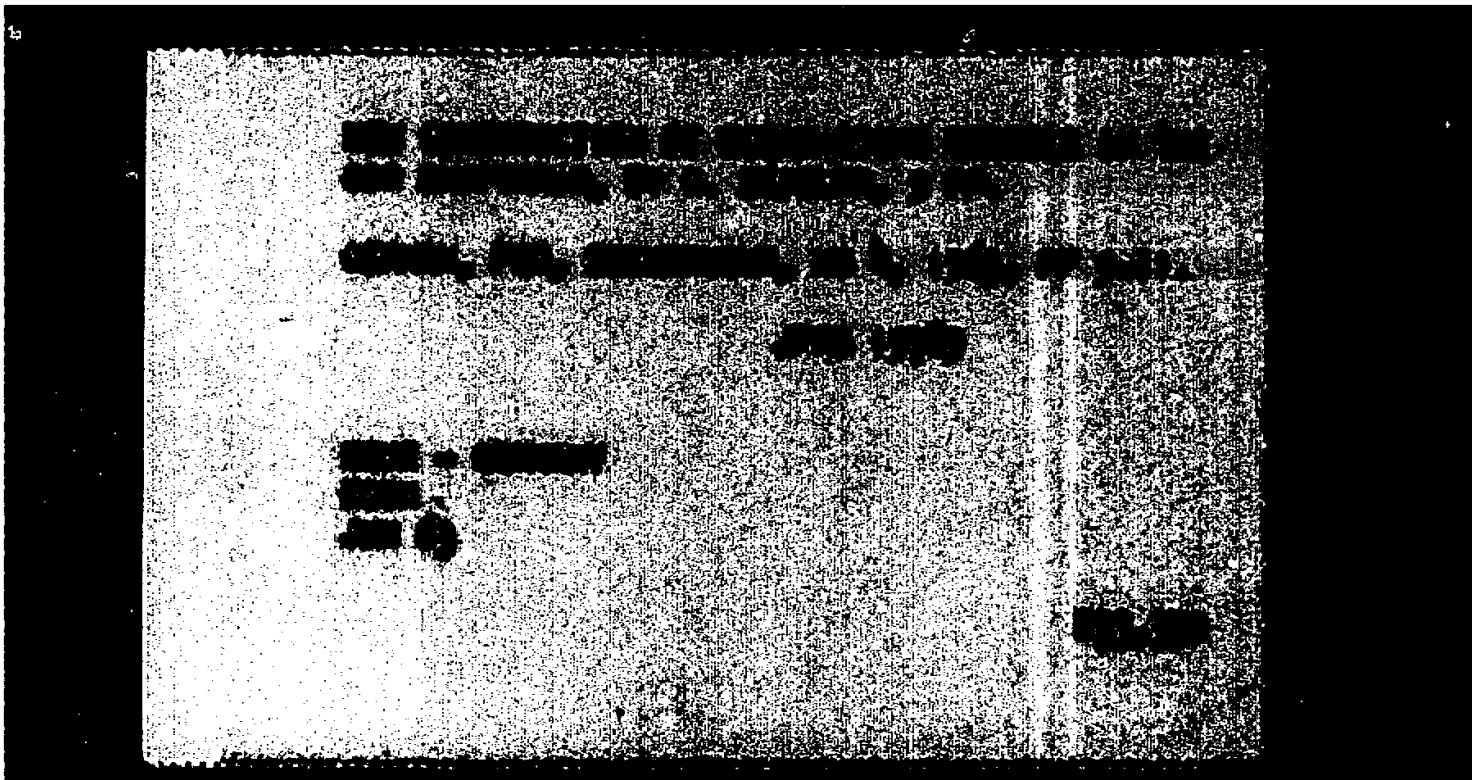
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H. Seidler

REC ⁴(ORNL-tr-2595) ⁵⁹⁰Sr ACTIVITY OF GRAINS AND
GRAIN PRODUCTS. ⁶Seidler, H.; Hartig, M. ¹⁰Translated by
R. Gregg Manfield (Oak Ridge National Lab., Tenn.), from ¹⁵Kern-
energie; 4: No. 12, 967-9(Dec 1961). ²⁰8p. ²⁴Dep. NTIS.

²⁸fallout; health and safety; translations ²⁷18H, 06R

²⁸MN-41 ²⁹P NSA

Seidler, I., Endres, W. and others.
**TWO YEARS' EXPERIENCE WITH D 860 IN THE
TREATMENT OF DIABETES MELLITUS. [1962]
[16]p.**
Order from SLA \$1.60 62-14945

Trans. of Deutsche Medizinische Wochenschrift
(West Germany) 1957, v. 82 [no. 36] p. 1518-1524.

DESCRIPTORS: *Diabetes, *Drugs; Therapy, Urea,
Benzyl tosylates.

Treatment with tolbutamide proved itself to be ad-
vantageous in a total of 630 patients over a two-year
period of oral therapy. Generally speaking, only
older patients with a moderate insulin requirement
are well-suited for oral therapy. This therapy rep-
resents a substantial advantage for these patients.
During the conversion from insulin to tolbutamide,
(Biological Sciences--Pharmacology, TT, v. 8, no. 9)
(over)

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1. Title: D-860
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- I. Seidler, I.
- II. Endres, W.

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Methods of Threshold Signal Reception in the Presence
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POLISH, per, Prace Przem. Inst. Teleko, Vol. XI, No. 32/33,
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Scientific - Electronics

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New Theories of Adhesion of High
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GERMAN, PER, Adhesion, Vol VII, No 11,
1963, pp 503-512.
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Newer Theories of the Admission of High Flyers,
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GERMAN, etc., ~~Abstracts~~ Vol 7, 1963, No 11,
pp 503-522
SLA TT-64-20947
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Processes Occurring During the Stoving of
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21 SEP 1962, PP 3, 4.

JPRS 16018

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New Designs of Light-Weight Operator's Sets, by
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SLA 59-10963

Sci - Electron
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Petrographic Study of Clays From Maikop
Formation of the Azerbaydzhan Cis-caspian Oil
Province, by A. G. Seidov, 9 pp.

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No 2, 1959, pp 85-95.

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Seidov, A. G. and Kotel'nikov, D. D.
RELATION BETWEEN THE COMPOSITION AND
MORPHOLOGIC CHARACTERISTICS OF ARGIL-
LACEOUS MINERALS AND ACCUMULATION CON-
DITIONS OF THE MAYKOPIAN DEPOSITS OF
AZERBAIDZHAN (Zavisimost' Sostava i Morfolo-
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Nakopleniya Malkopskikh Otlozhenii Azerbaidzhana).
Sep 63, 8p 19refs

Order from AGI \$5.00 in International Geology Review,
v. 5, no. 9, p. 1156-1163.

Trans. of Soviet[skaya] Geol[ogiya] (USSR) 1962, no. 3,
p. 128-135. (Abstract available)

DESCRIPTORS: *Economic geology, *Petrology,
*Clay minerals, Geochemistry, Geology.

The morphology and composition of the clay minerals
which occur in the Tertiary Maykopian formation of the
(Earth Sciences--Geology, TT, v. 11, no. 4) (over)

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I. Seidov, A. G.
II. Kotel'nikov, D. D.
III. International Geological
Inst., Washington, D. C.

558027

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(NY-3000)

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RUSSIAN, op. Bakinskiy Ratochiy, 17 Mar 1961.

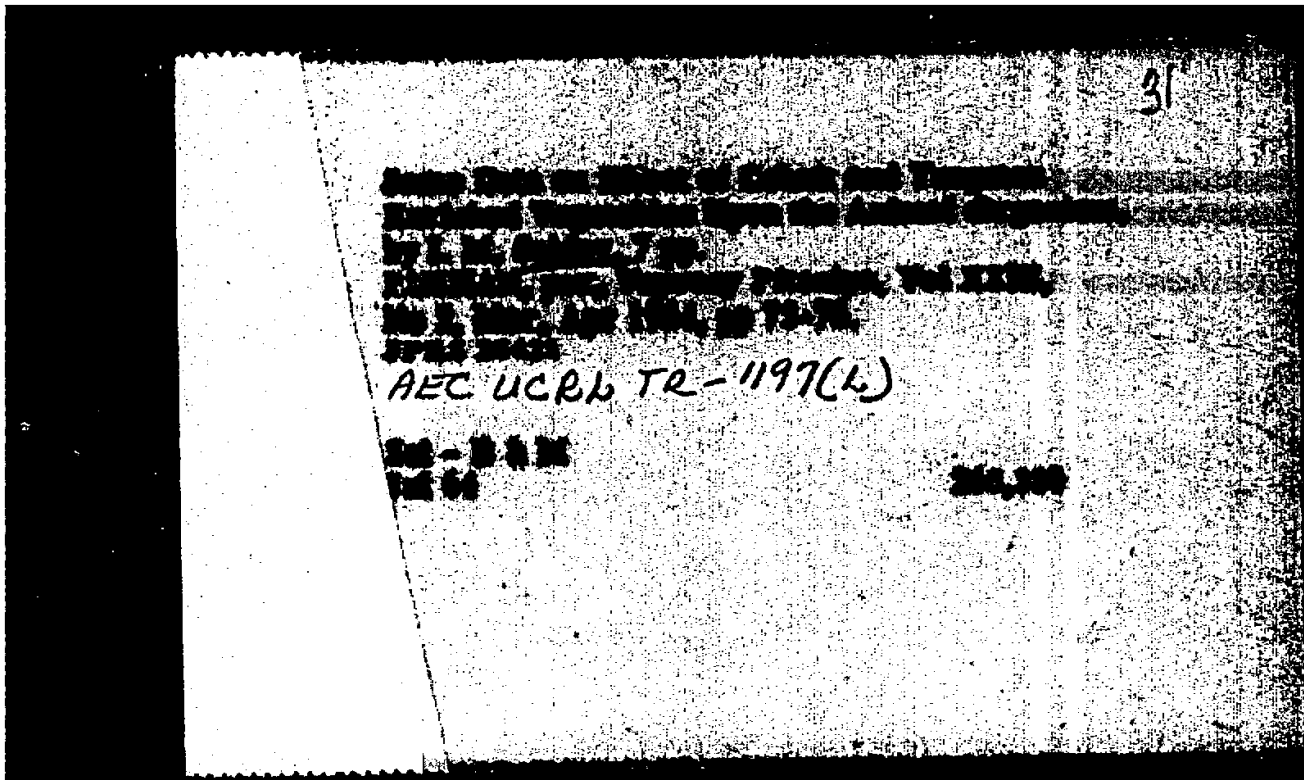
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Dimerisation of Cyclopentadiene, by H. H. Seidov.
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pp 81-86.
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21st Congress of the CPSU and Soviet Public Health, by M. A. Ibragimov, R. N. Seidov, 9 pp.

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JPRS-L-824-N

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(DC-3234).

A Liar in the Role of "Defender" of Islam, by
Rauf Seidov, 5 pp.

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The Interaction of the States of Two Zones in the
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Galishev, 5 pp.

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Some Problems of the Quantum-Mechanical Theory of
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magnetism. 2. Quantum-Mechanical Theory of
Ferromagnetic Ferrites, by S. V. Vonsovskiy,
Yu. M. Seidov, 13 pp.

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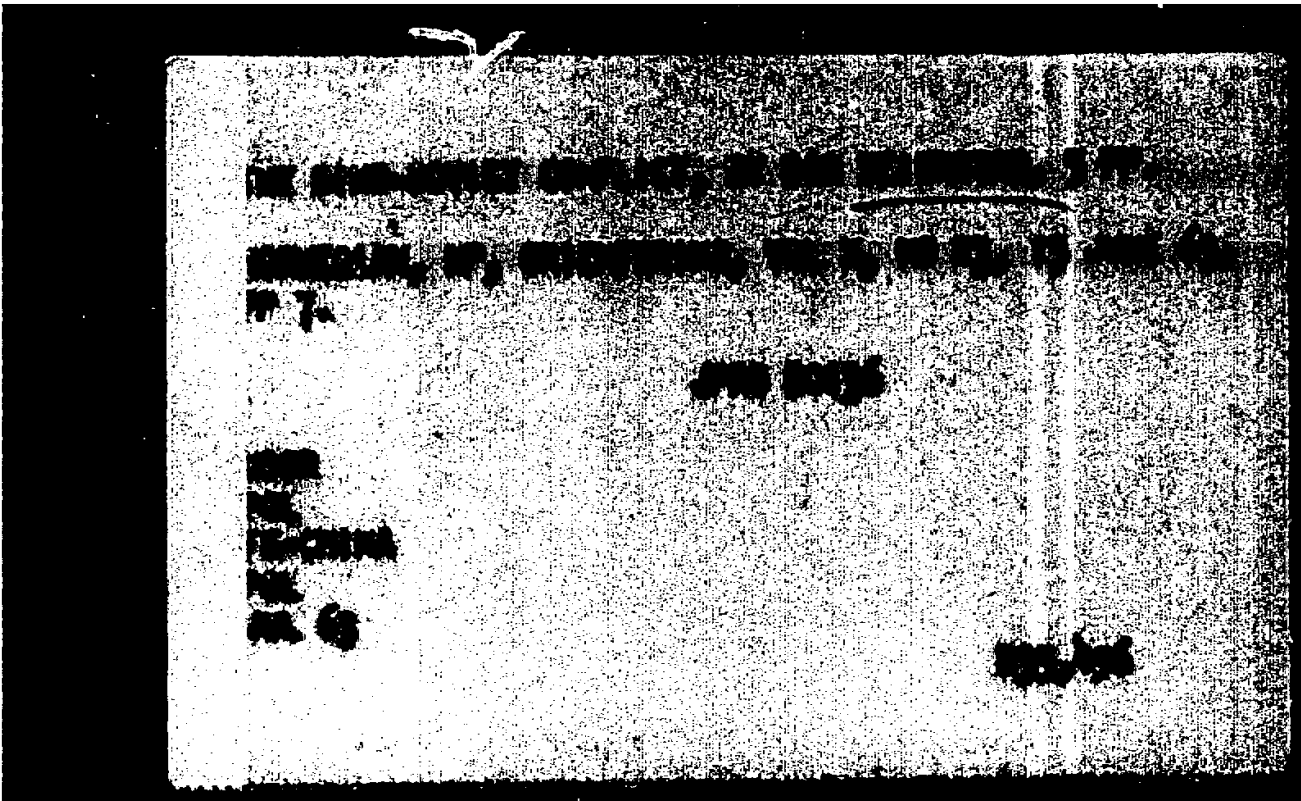
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The System of Overconcentrated Neutral Varnish Resins,
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pp 1010-1017.

ATS 168-CJ

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SOVIET REVIEW OF MACHINE INFORMATIONAL
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Anodic Polarizability of Alloys of Al with Alkaline Earth Elements in Neutral Electrolytes, by A. L. Seifer, 2 pp.

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Aug 58

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The thermal decomposition of alkali cyanoferrates(II),
by G. B. Seifer. 3 pp.

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pp 1242-1246.

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The Thermal Decomposition of Cobalt
and Nickel Cyanides, by G. B. Seifer.
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NTC 72-11500-07B

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Mixed Ferrocyanides of Magnesium with Rubidium and
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Zeolitic nature of transition metal cyanoferrates(II).
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The Orthoperiodate of Trivalent Iron, by G. B.
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~~PP2~~ RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 10, 1958,
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The Ferrocyanides of Trivalent Iron, by I. V.
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The Orthoperiodate of Trivalent Iron, by
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Situation in Plants of the Government-Managed
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GERMAN, rpt, Abschlussbericht Ueber Die
Ueberpruefung der Warenzeichensituation in den
Betrieben der Zentralgeleiteten Gummi und
Reifenindustrie, 25 May 1957, 8 pp. CIA 642961

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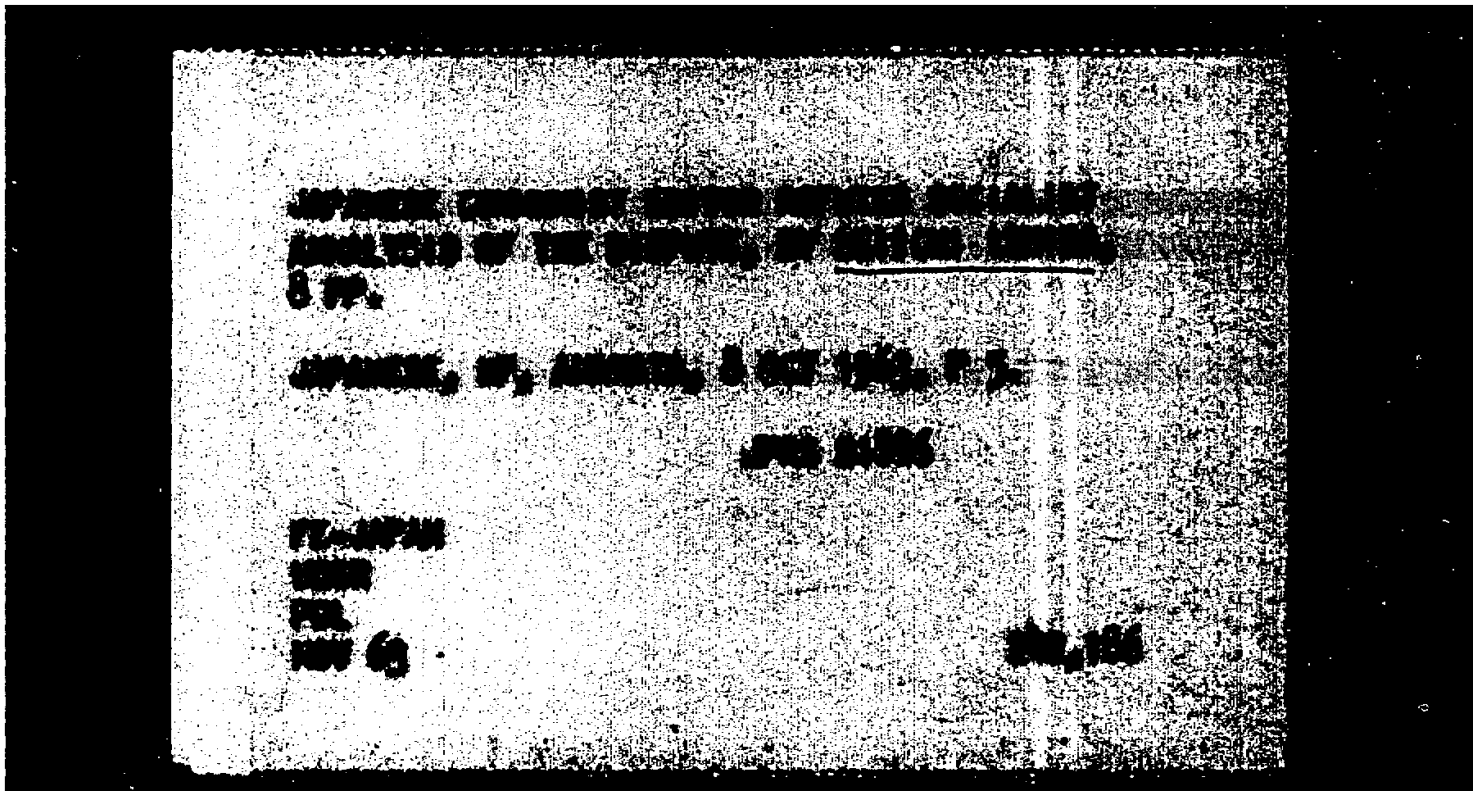
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