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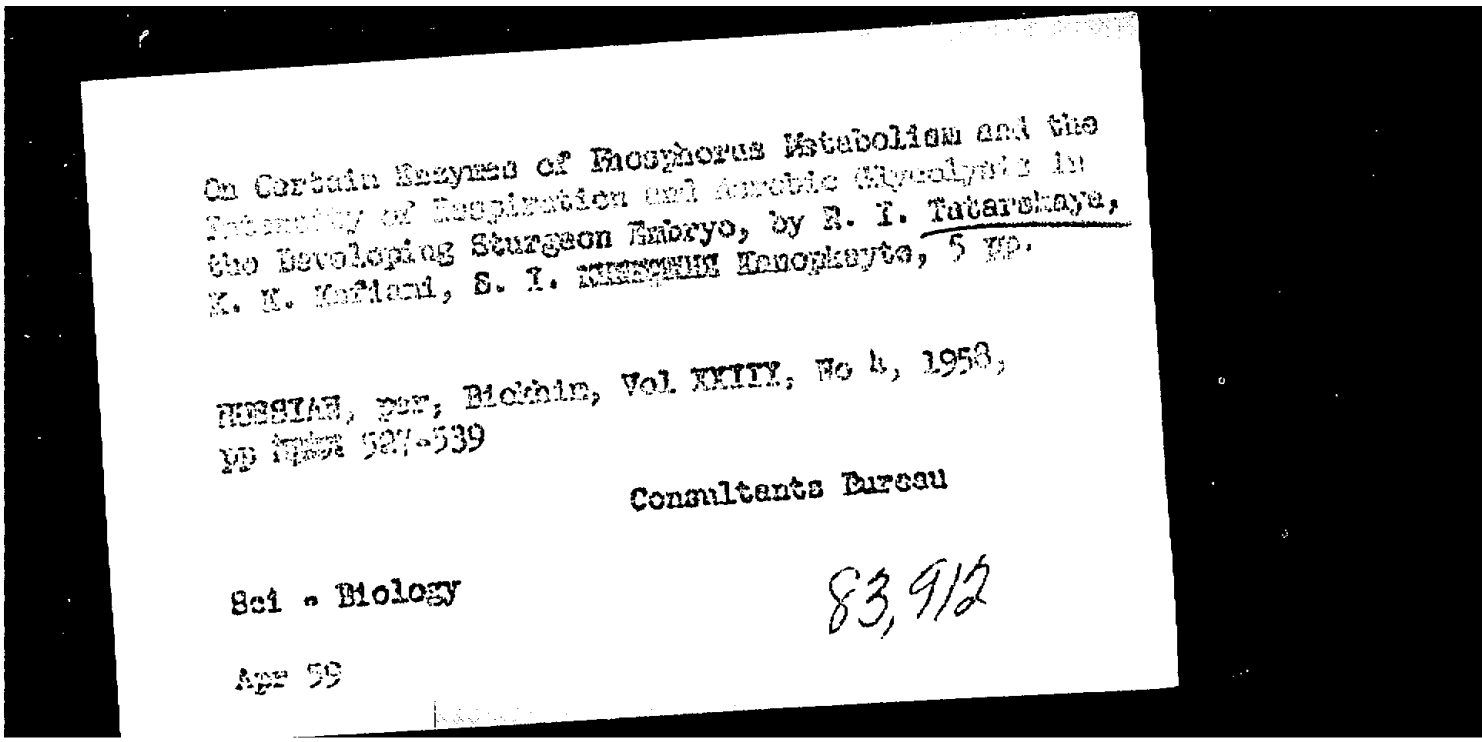

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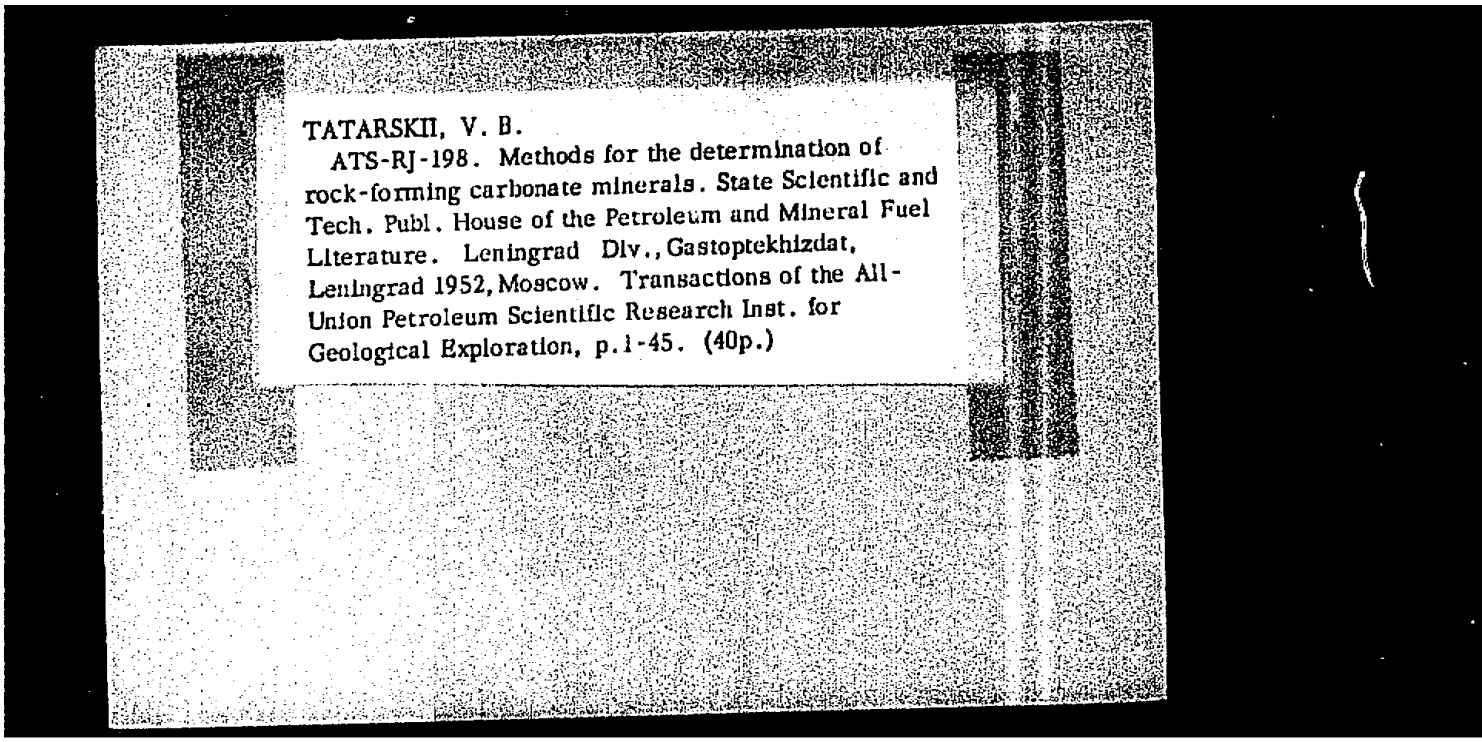

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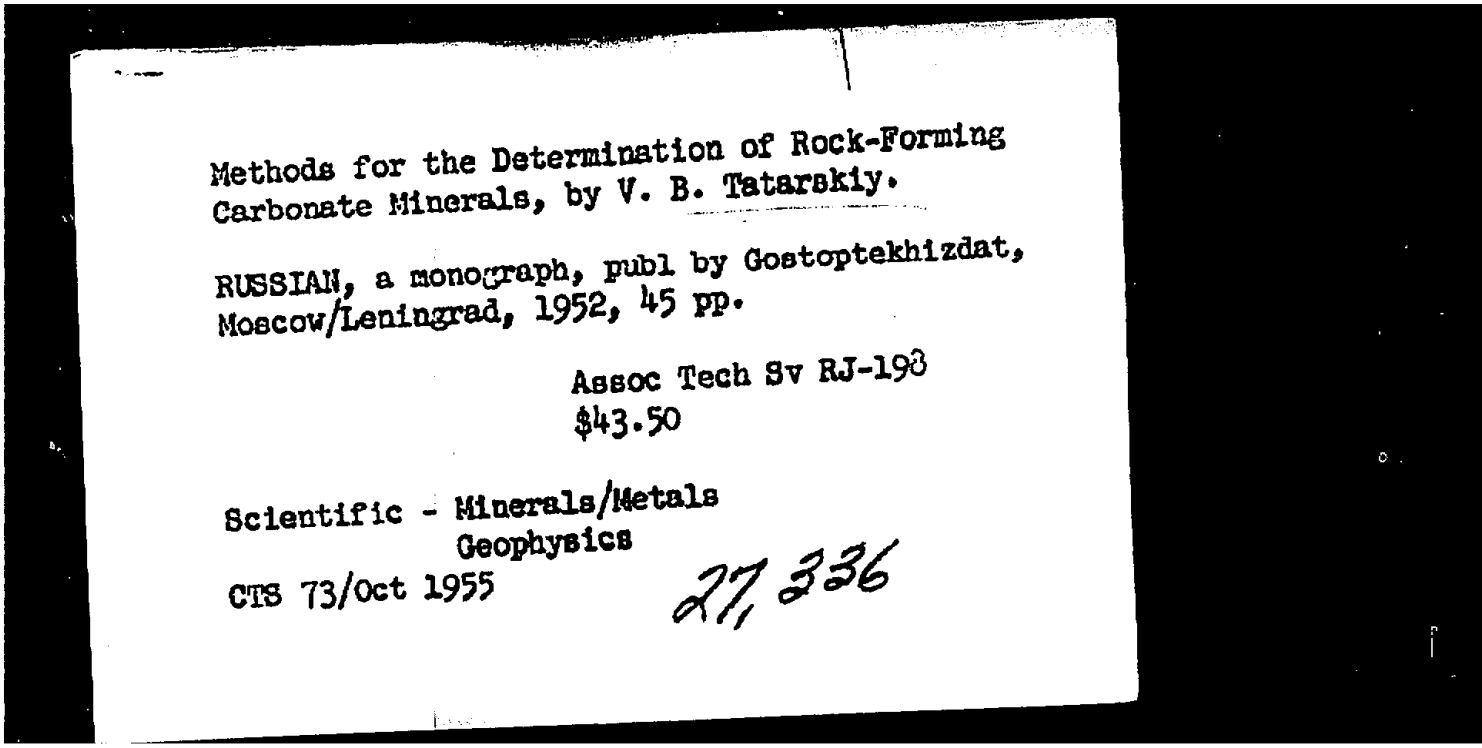

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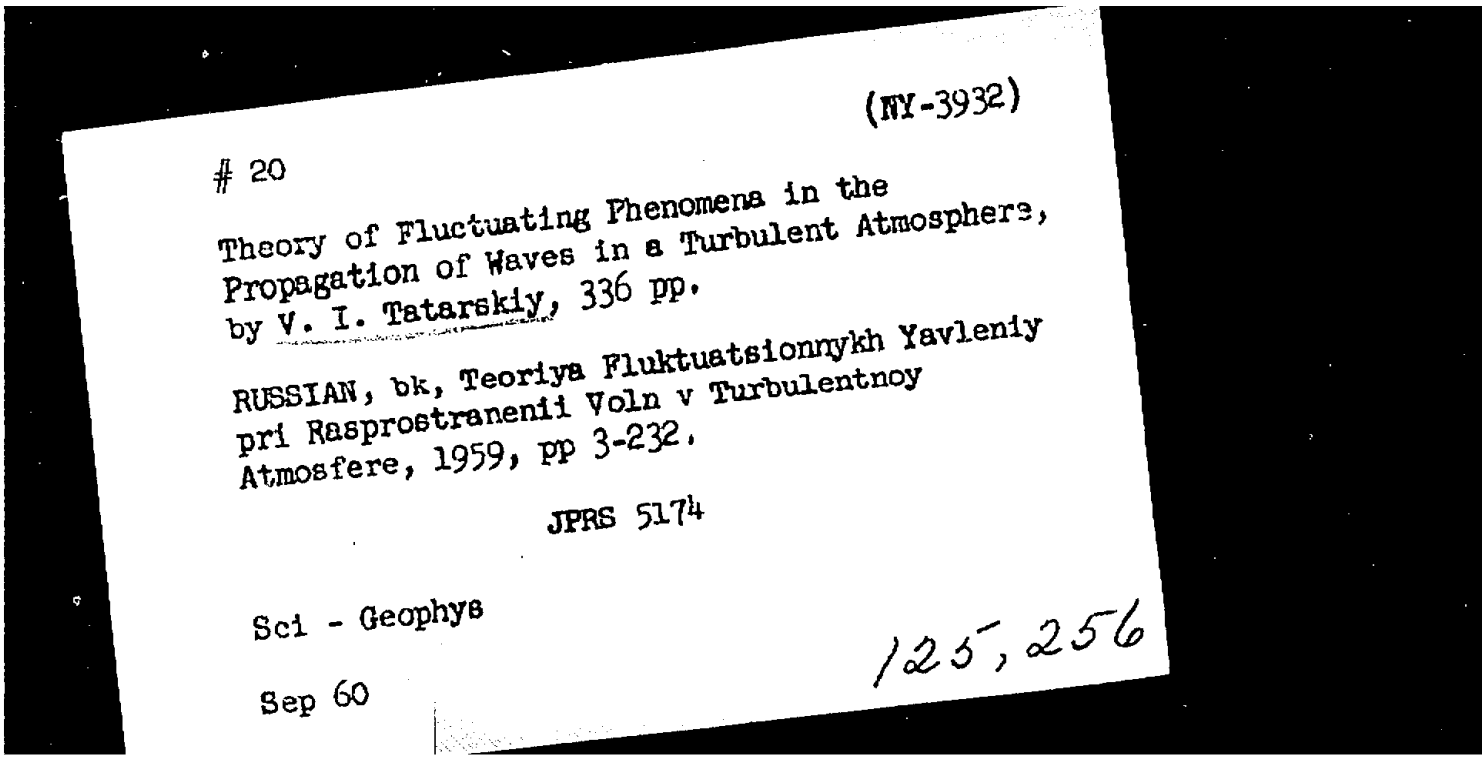

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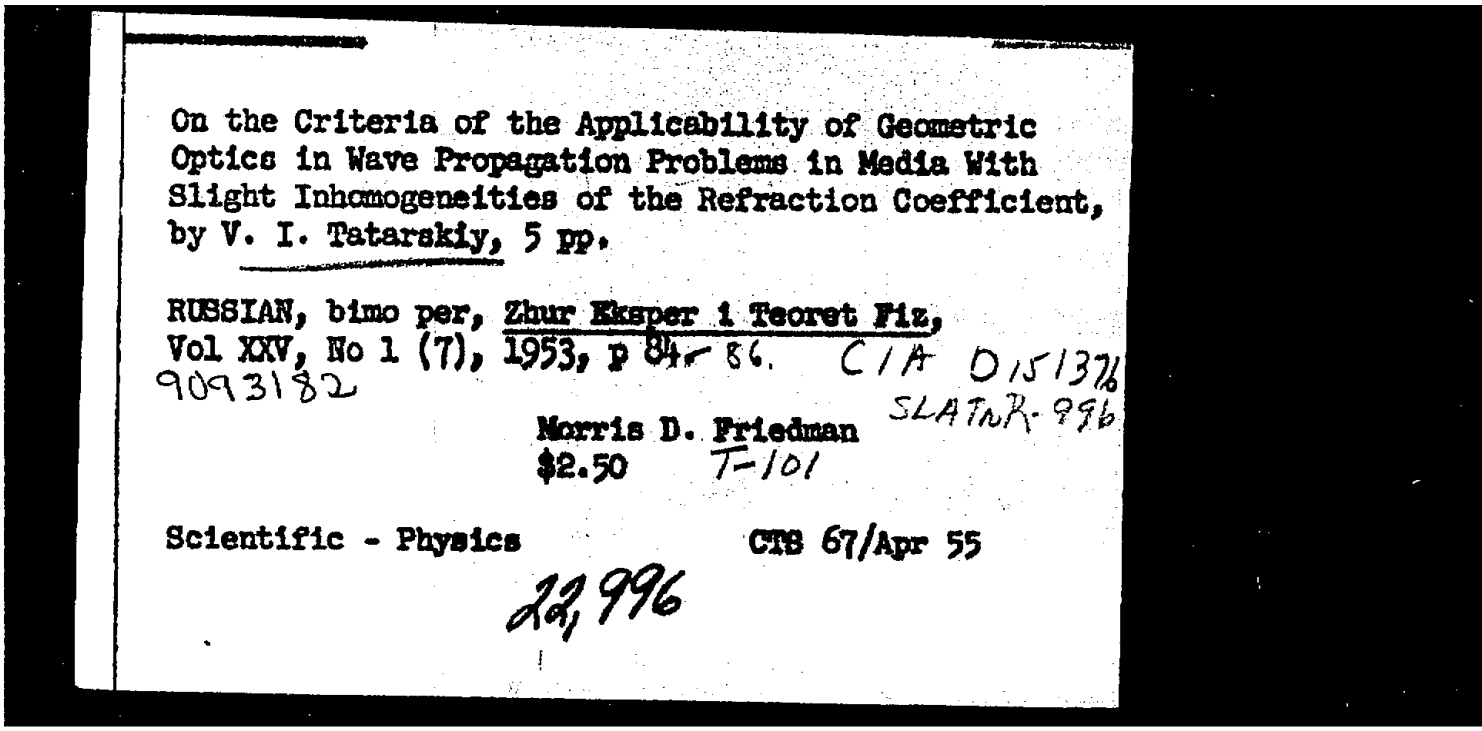

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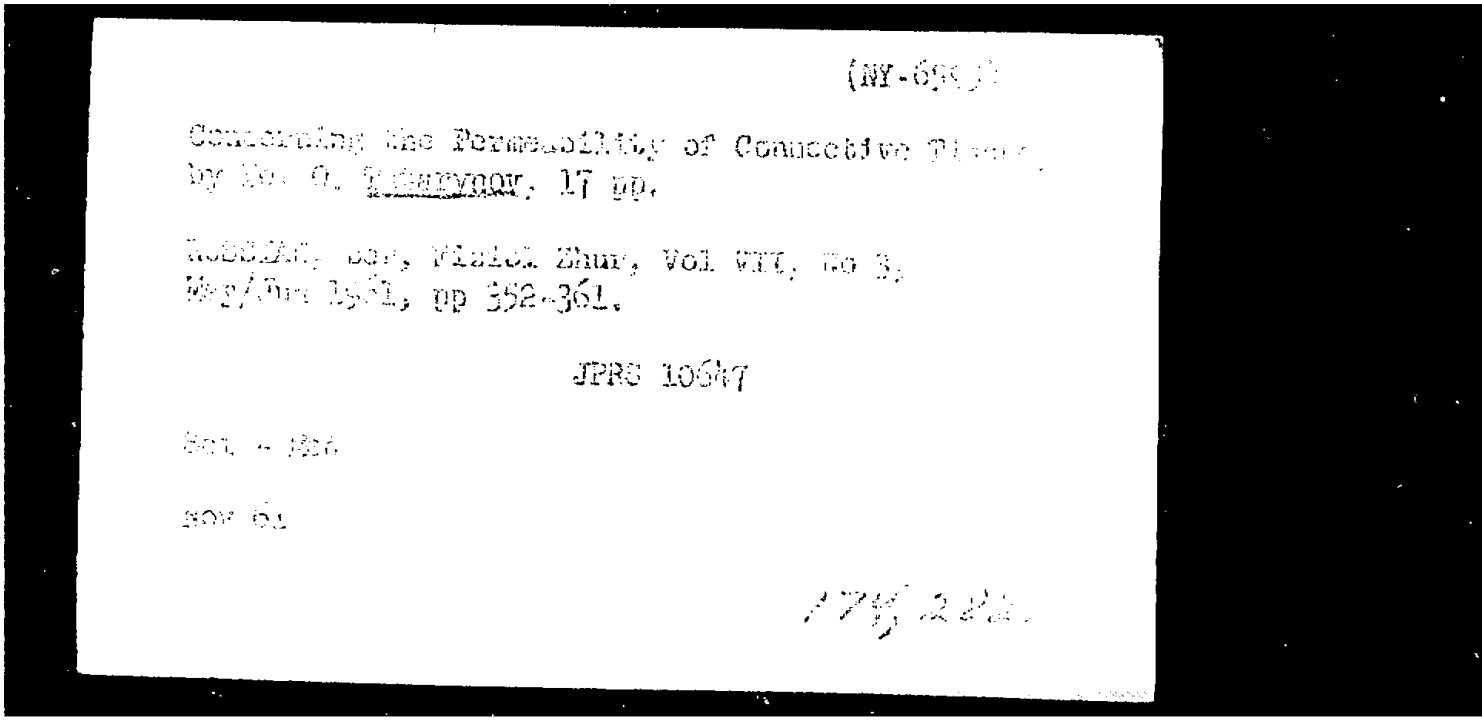

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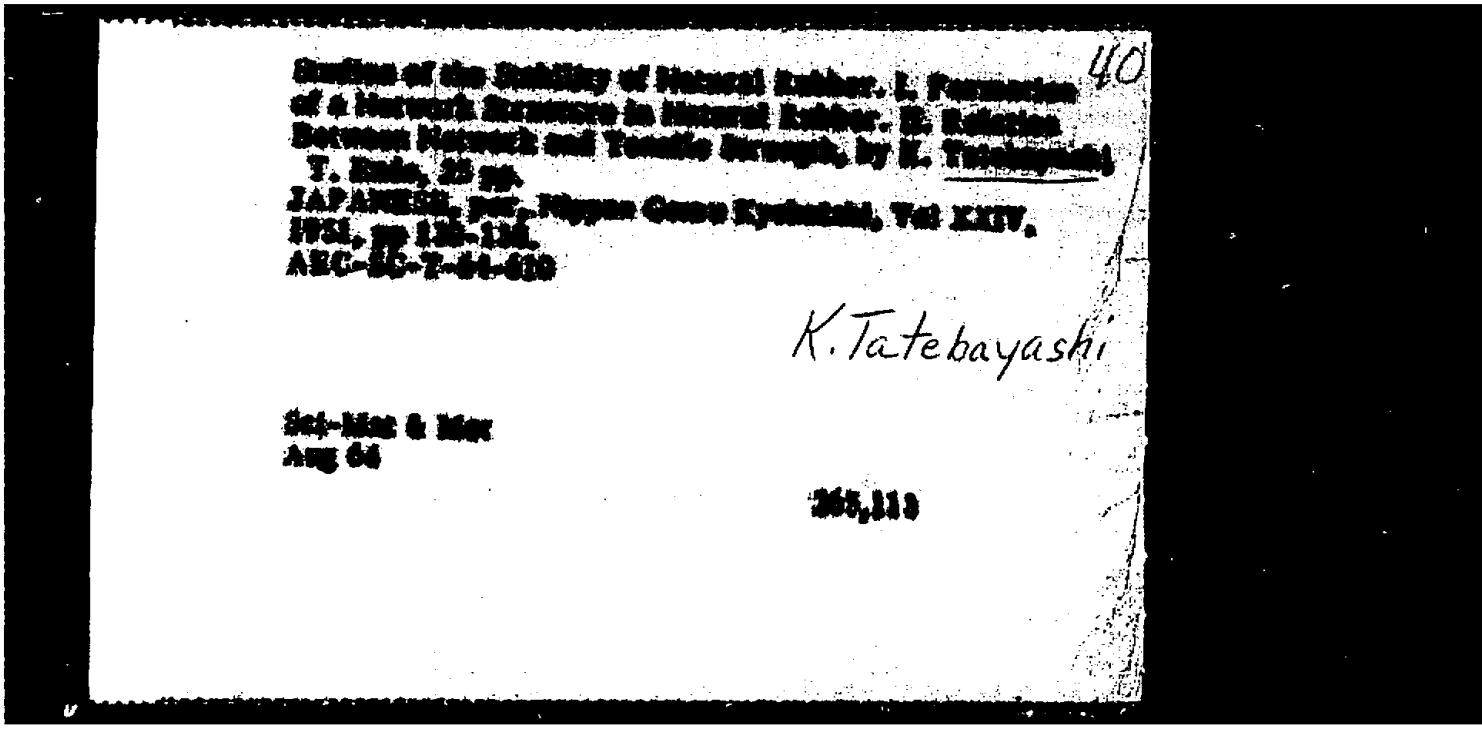

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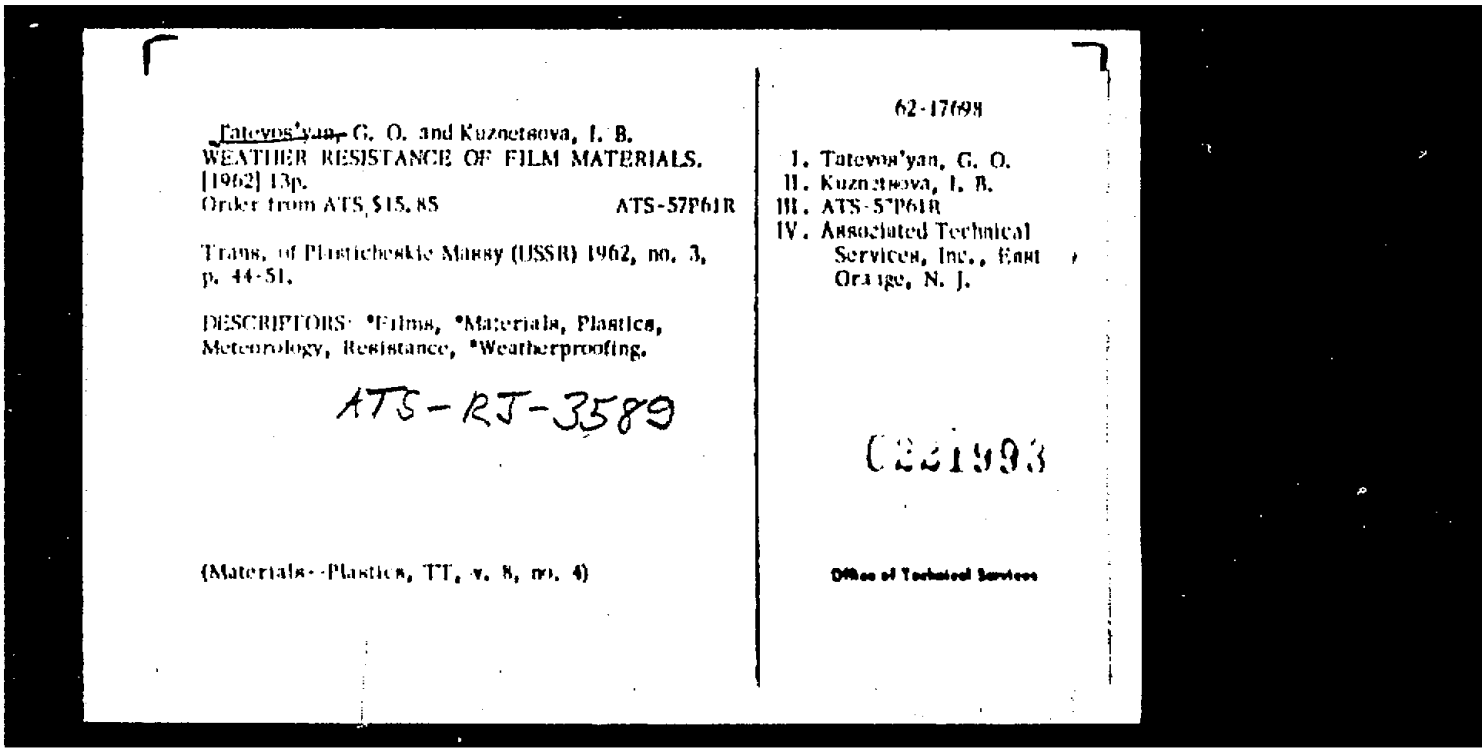

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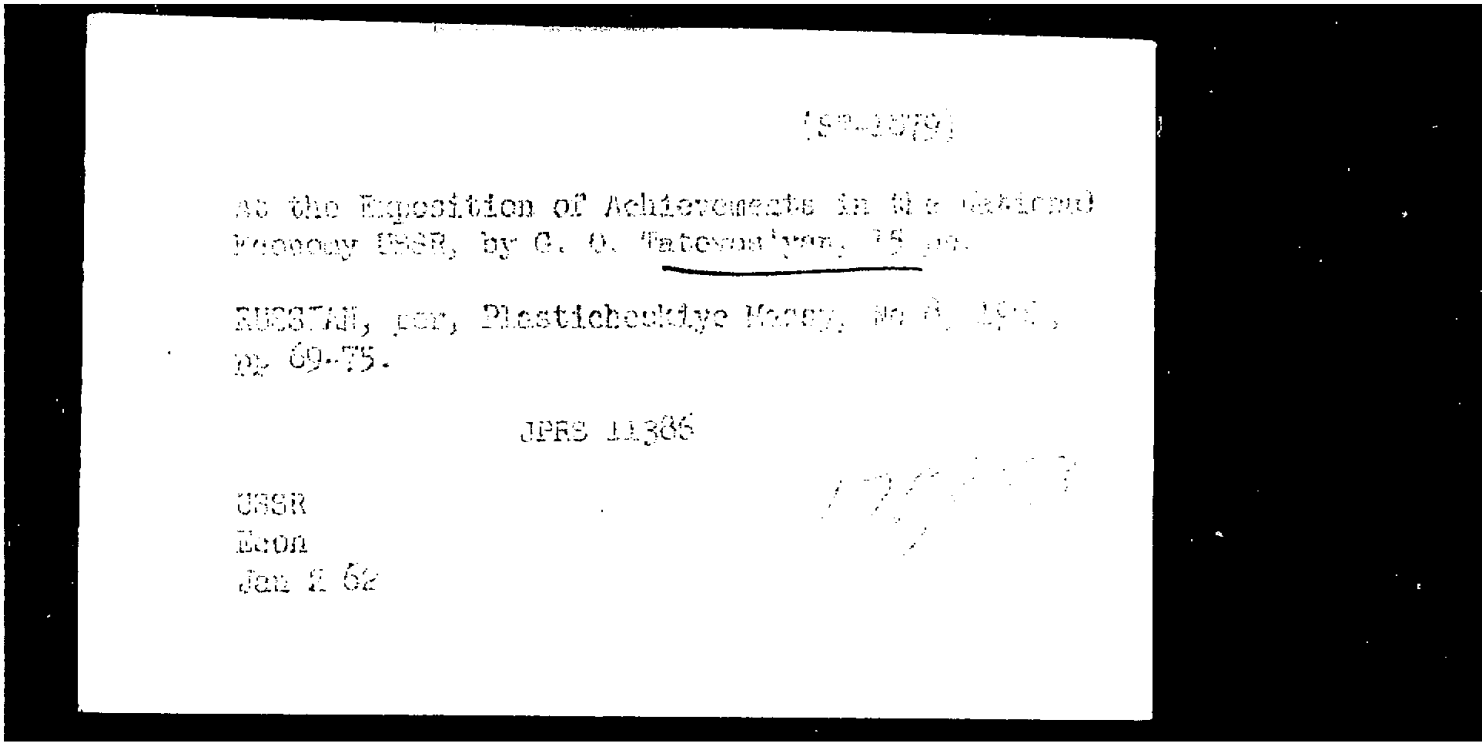

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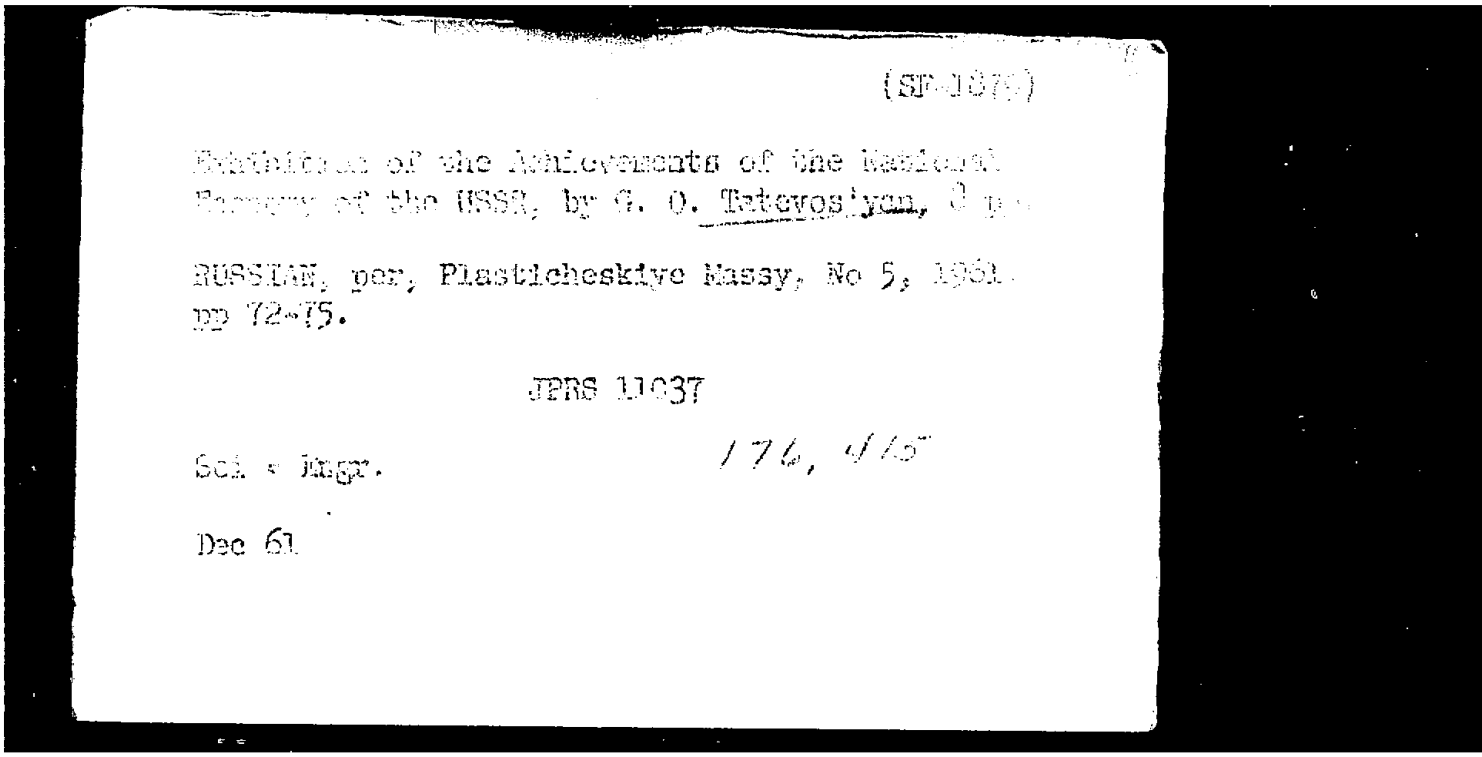

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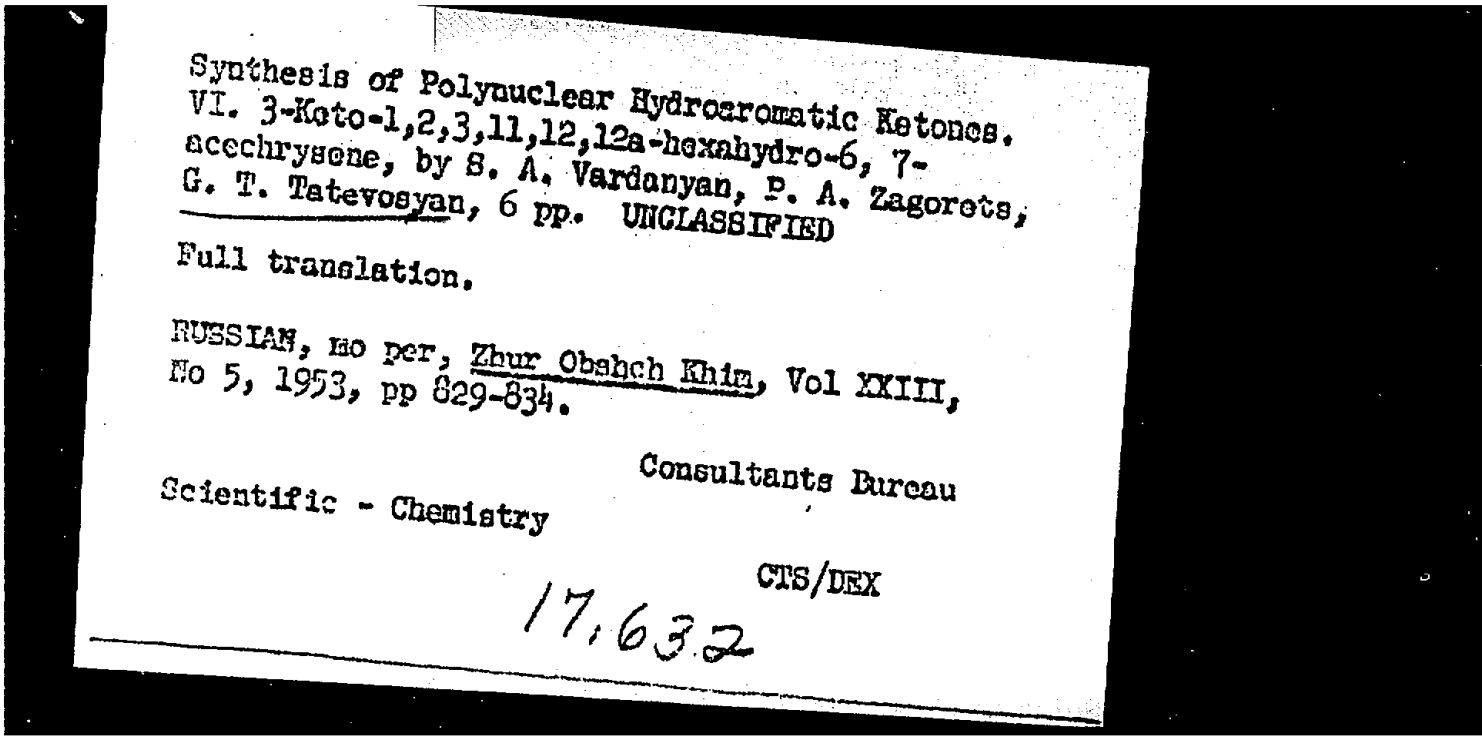

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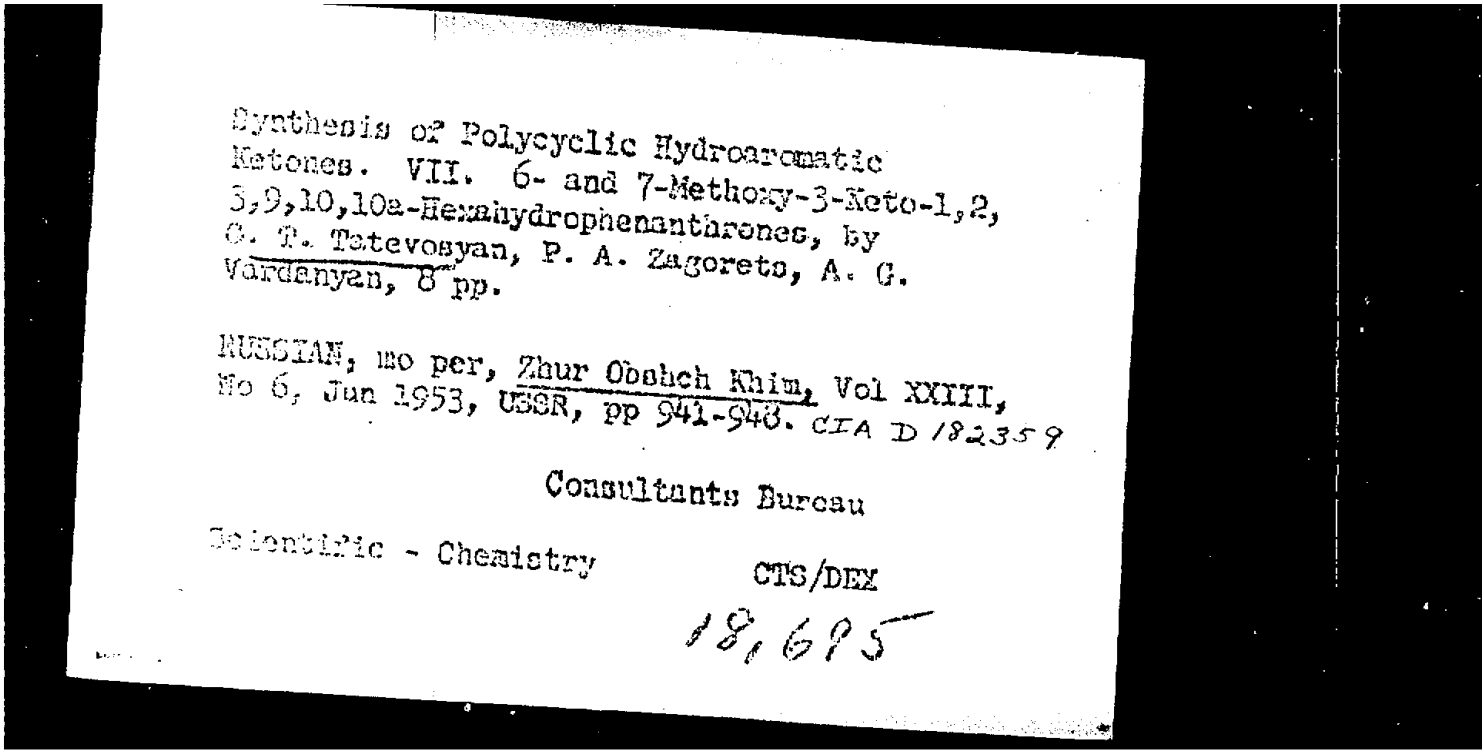

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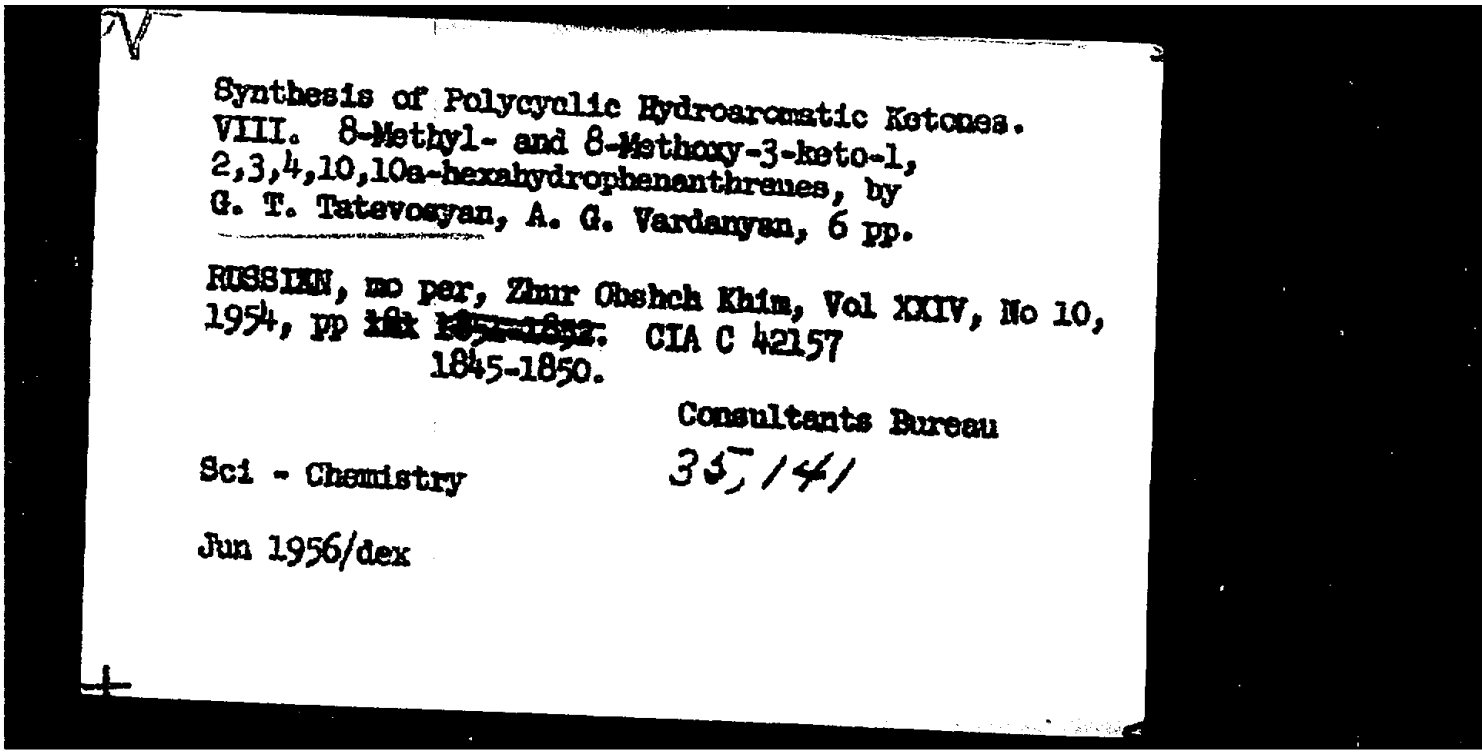

Synthesis of Polycyclic Hydroaromatic Ketones. VIII. 8-Methyl- and 8-Methoxy-3-keto-1, 2,3,4,10,10a-hexahydrophenanthrenes, by G. T. Tatevosyan, A. G. Vardanyan, 6 pp.

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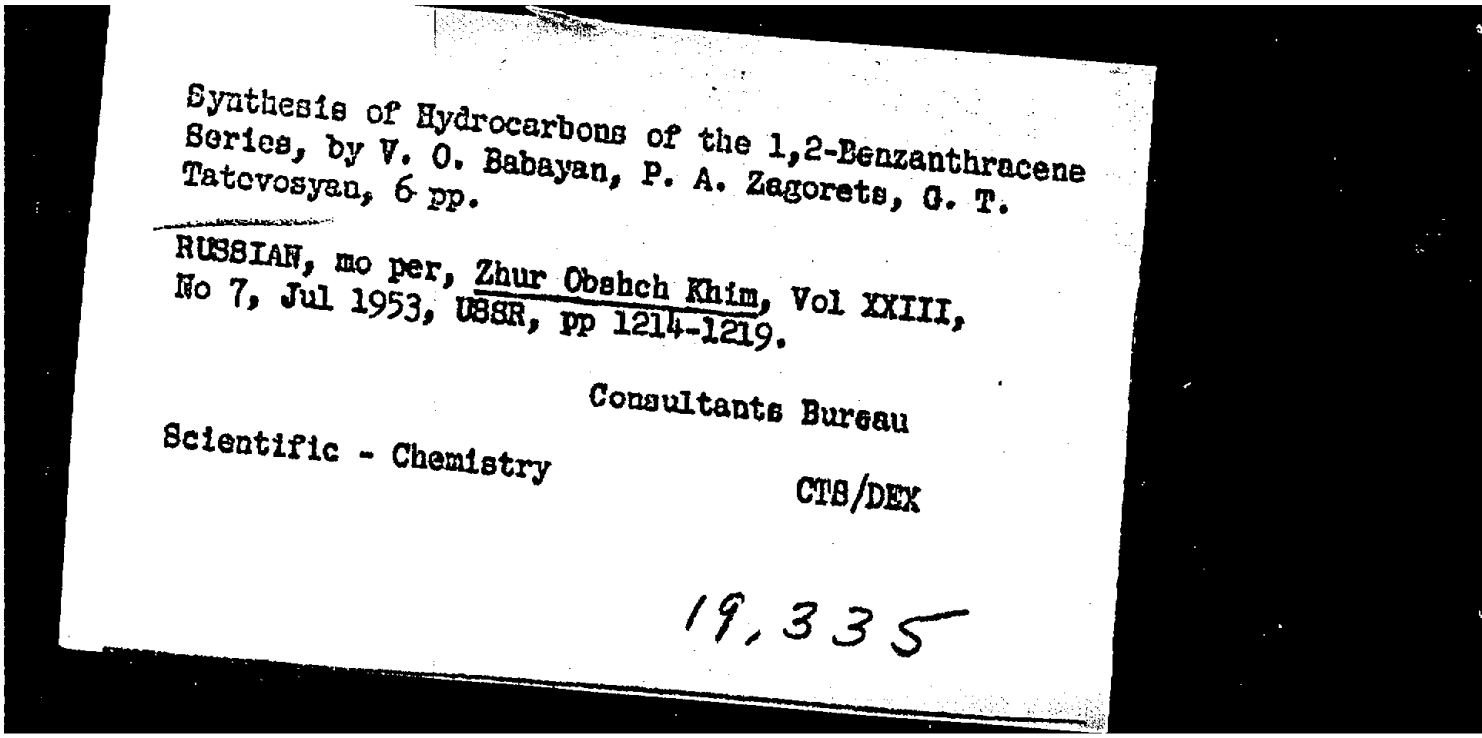

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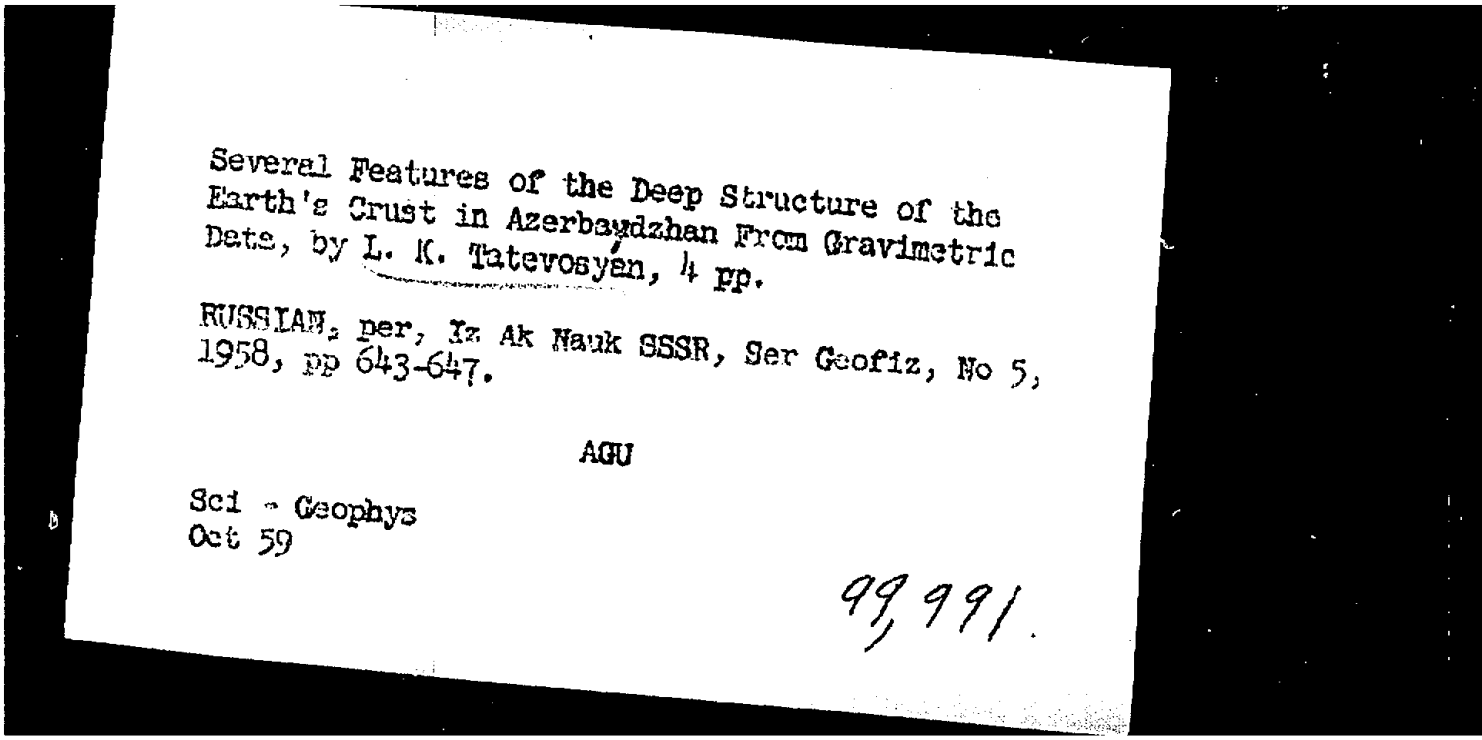

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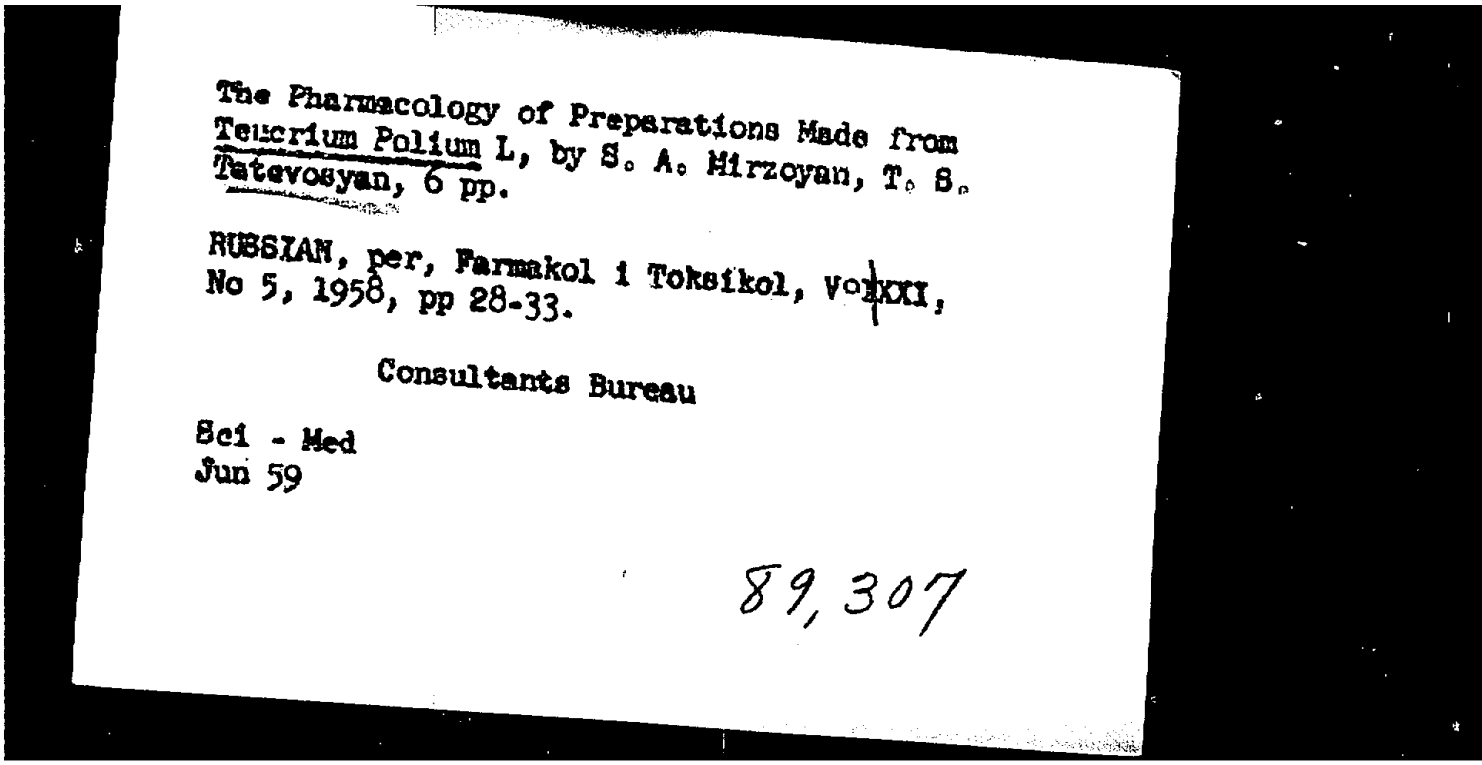

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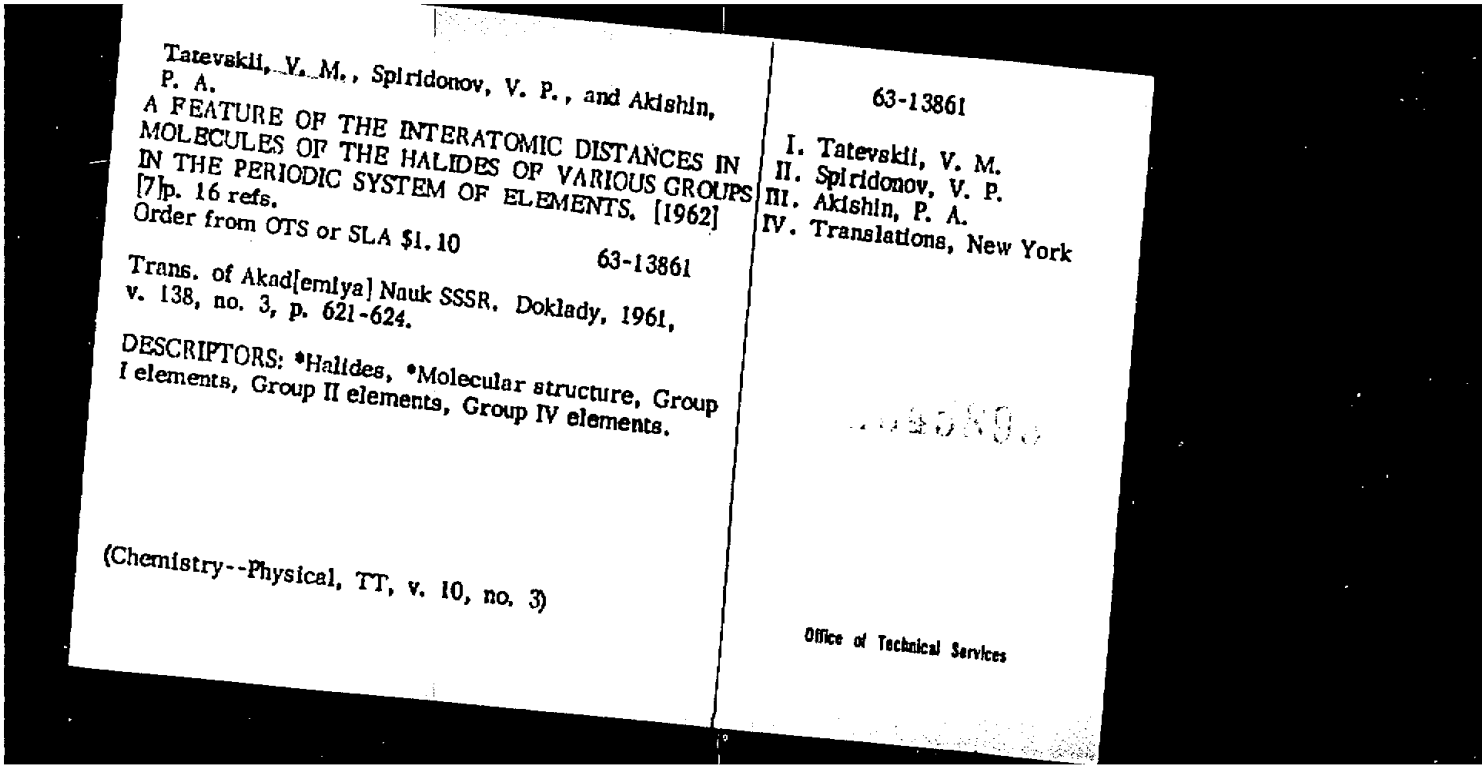

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A FEATURE OF THE INTERATOMIC DISTANCES IN MOLECULES OF THE HALIDES OF VARIOUS GROUPS IN THE PERIODIC SYSTEM OF ELEMENTS. [1962] [7]p. 16 refs.

Order from OTS or SLA $1.10 63-13861

Trans. of Akad[emiya] Nauk SSSR. Doklady, 1961, v. 138, no. 3, p. 621-624.

DESCRIPTORS: *Halides, *Molecular structure, Group I elements, Group II elements, Group IV elements.

(Chemistry--Physical, TT, v. 10, no. 3)

63-13861

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IV. Translations, New York

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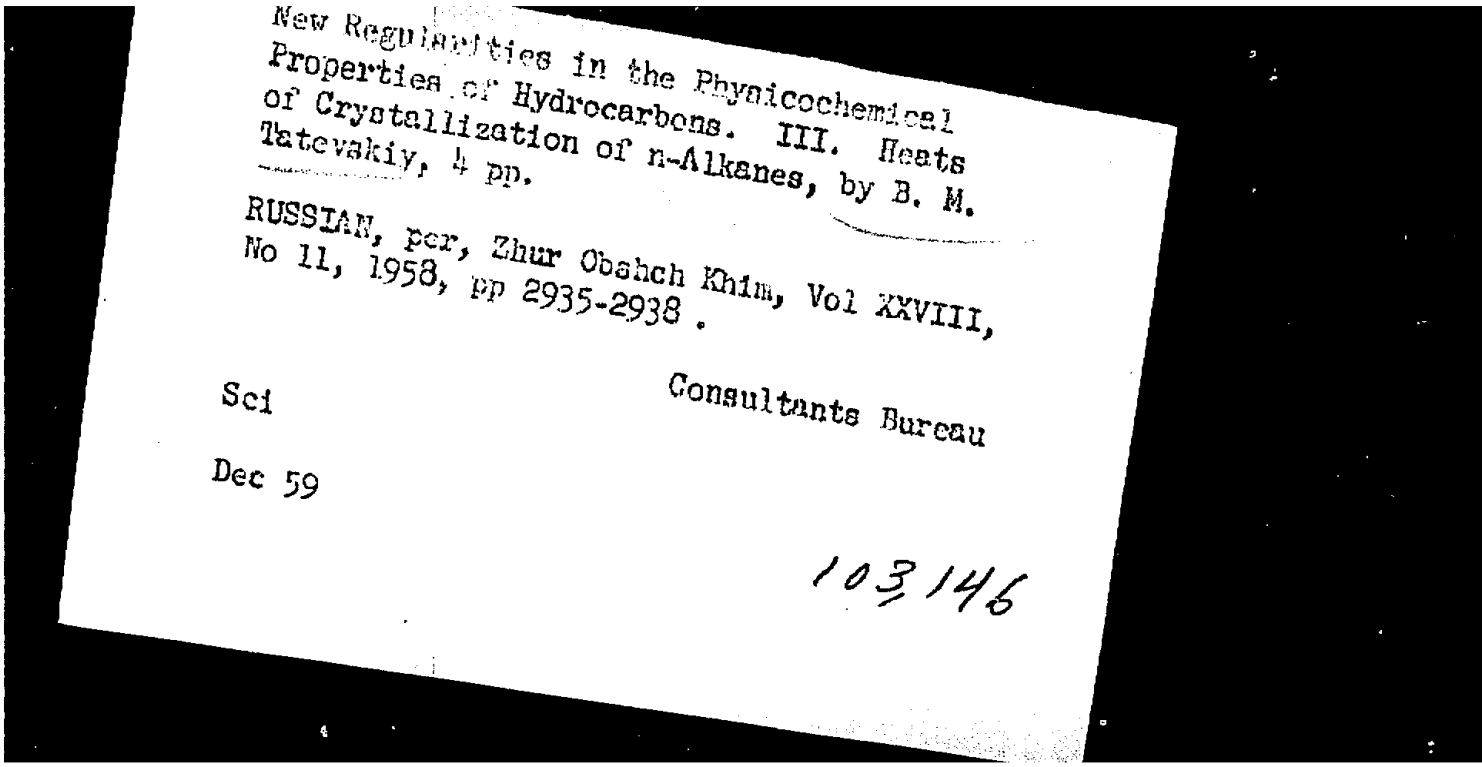

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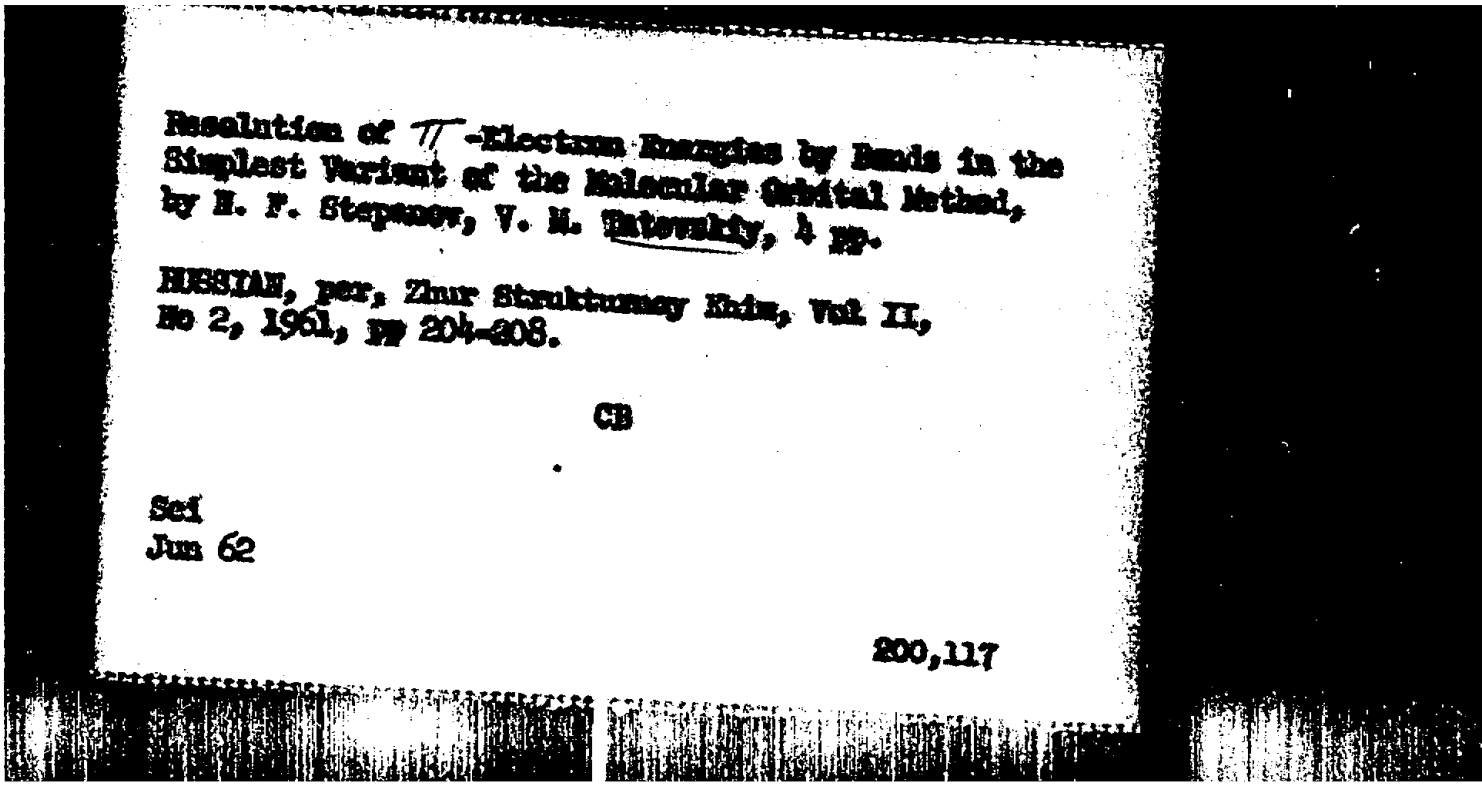

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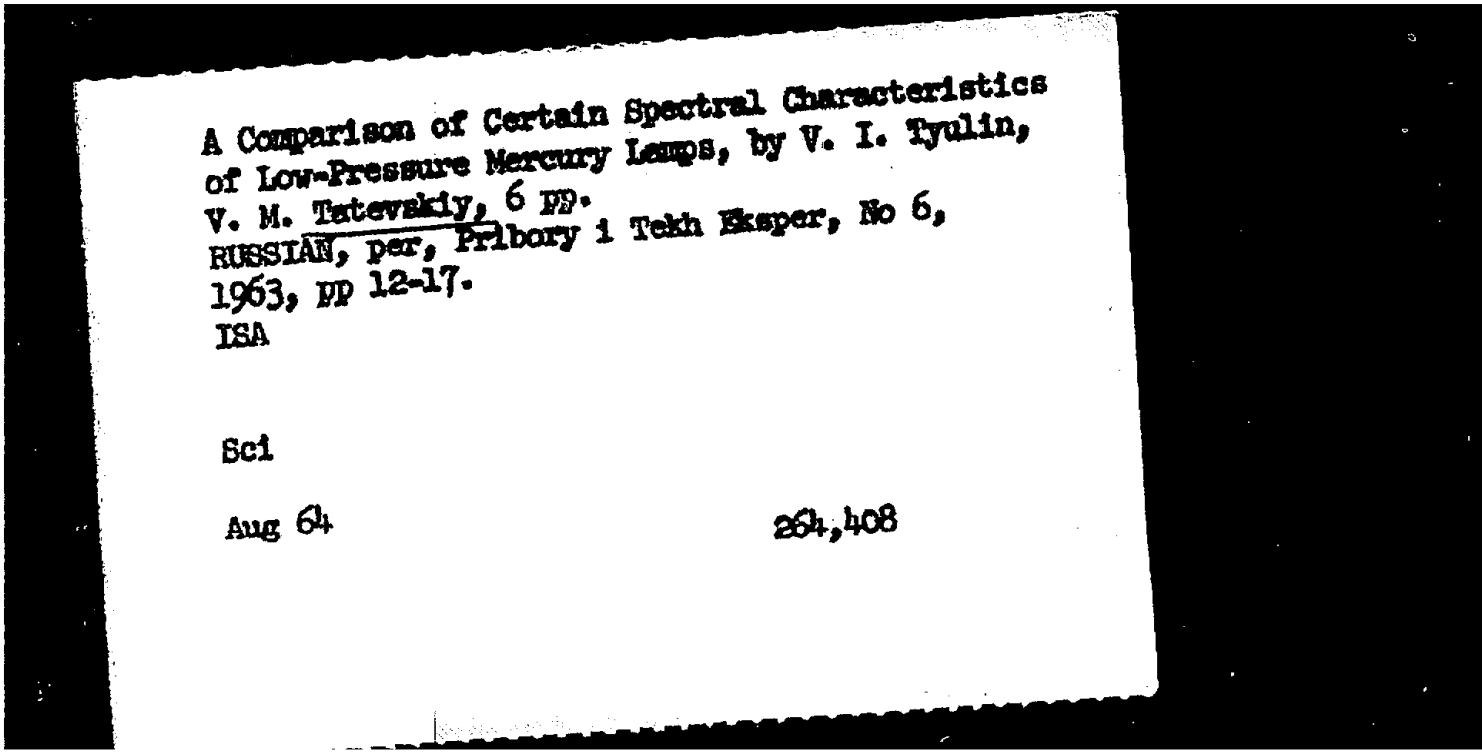

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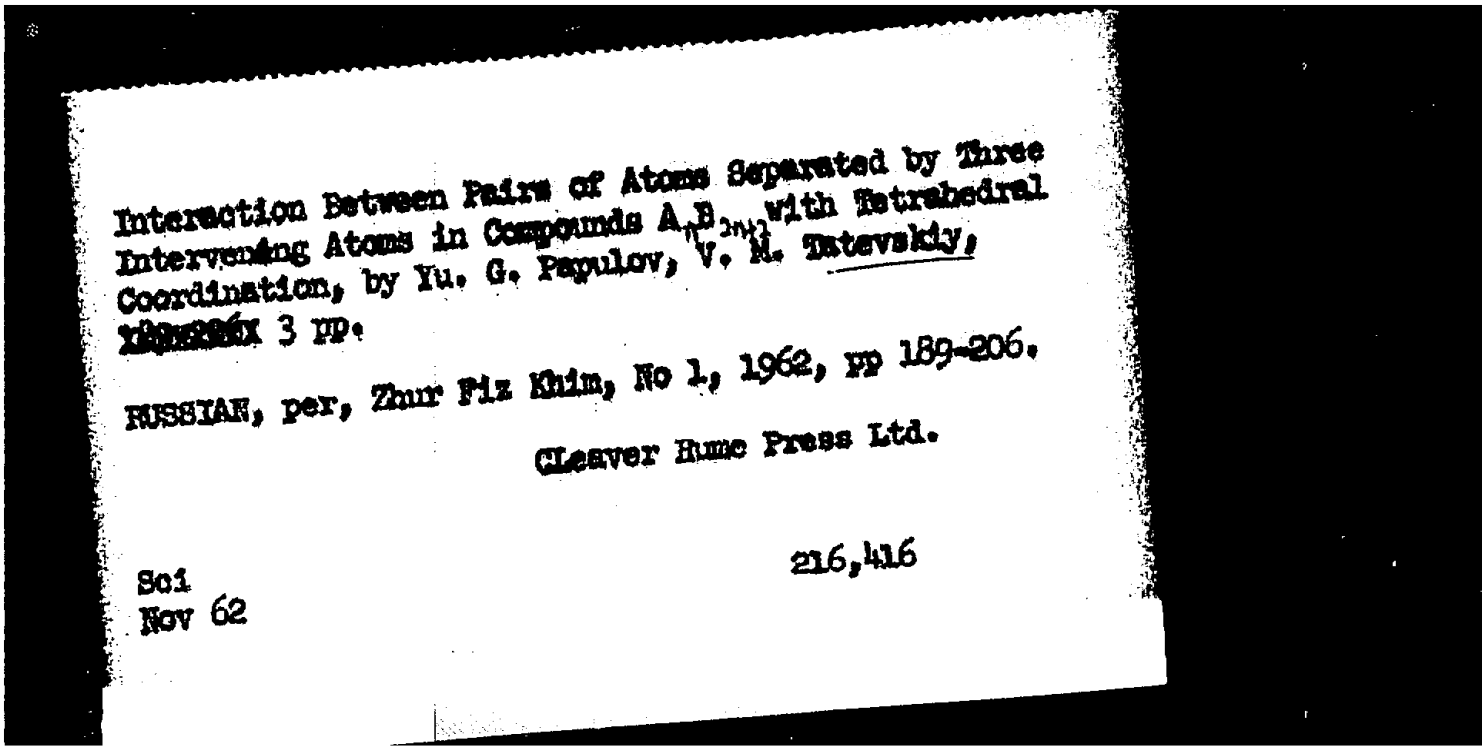

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OSCILLATION CONSTANTS AND THE DISSOCIATION ENERGY OF THE BeF MOLECULE (Kolebatel'nye Postoyannye i Energiya Dissotsiatsii Molekuly BeF). [1962] 16p. 7 refs.

Order from OTS or SLA $1.60 62-25567

Trans. of Optika i Spektroskopiya (USSR) 1958, v. 5, no. 5, p. 520-529.

DESCRIPTORS: *Beryllium compounds, *Fluorides, *Molecules, Oscillation, Dissociation, Energy, Spectographic analysis, *Gas discharges.

This work represents a study of the oscillation structure of lines $A^2\Pi - X^2\Sigma$ of the BeF molecule. Forty-eight new borders of the Q_1-beam lines and 54 new borders of the R_2 and R_1-beam lines were discovered. The values of the oscillation constants w_0 and w_0x_0 (Physics--Molecular, TT, v. 9, no. 5) (over)

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II. Tunitskii, L. N.
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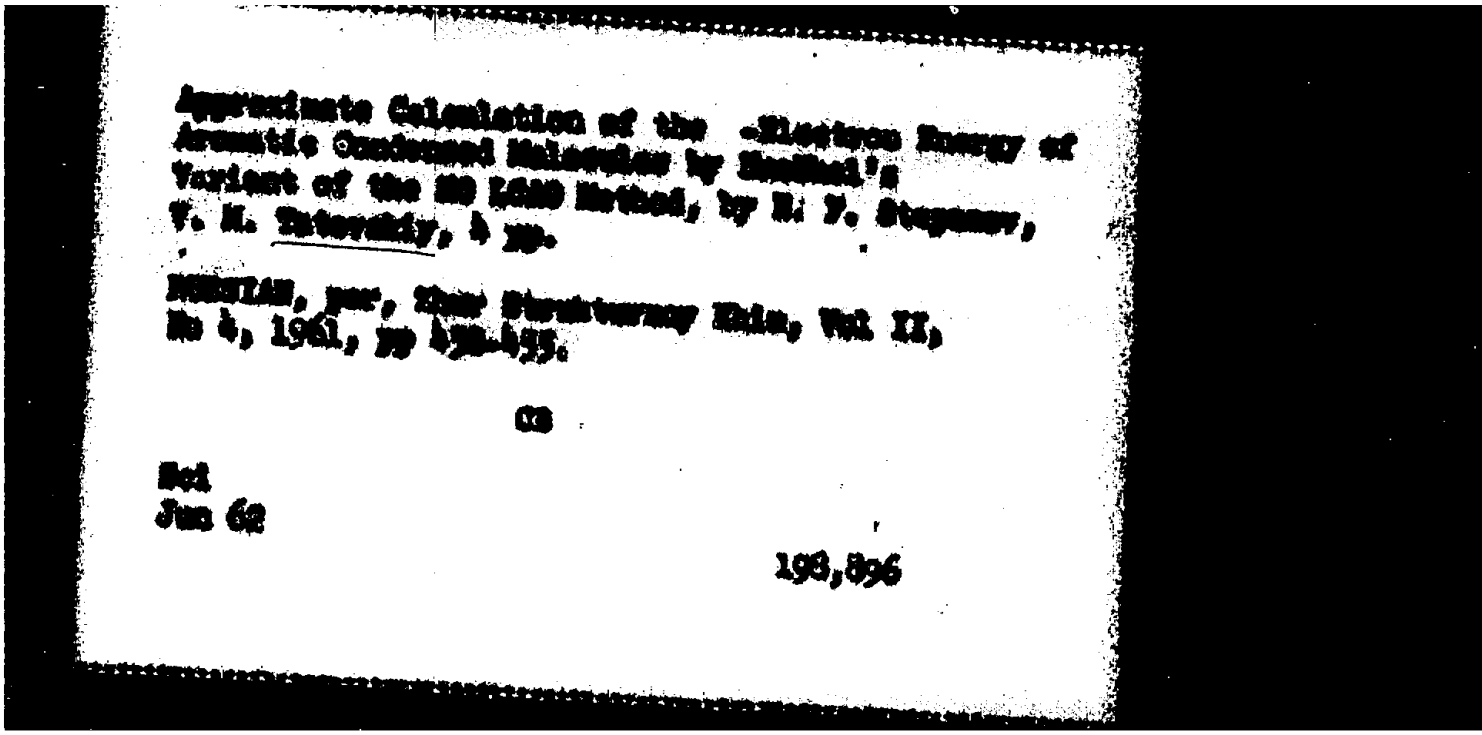

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RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIX, No 3, 1961, pp 630-633. 9676729

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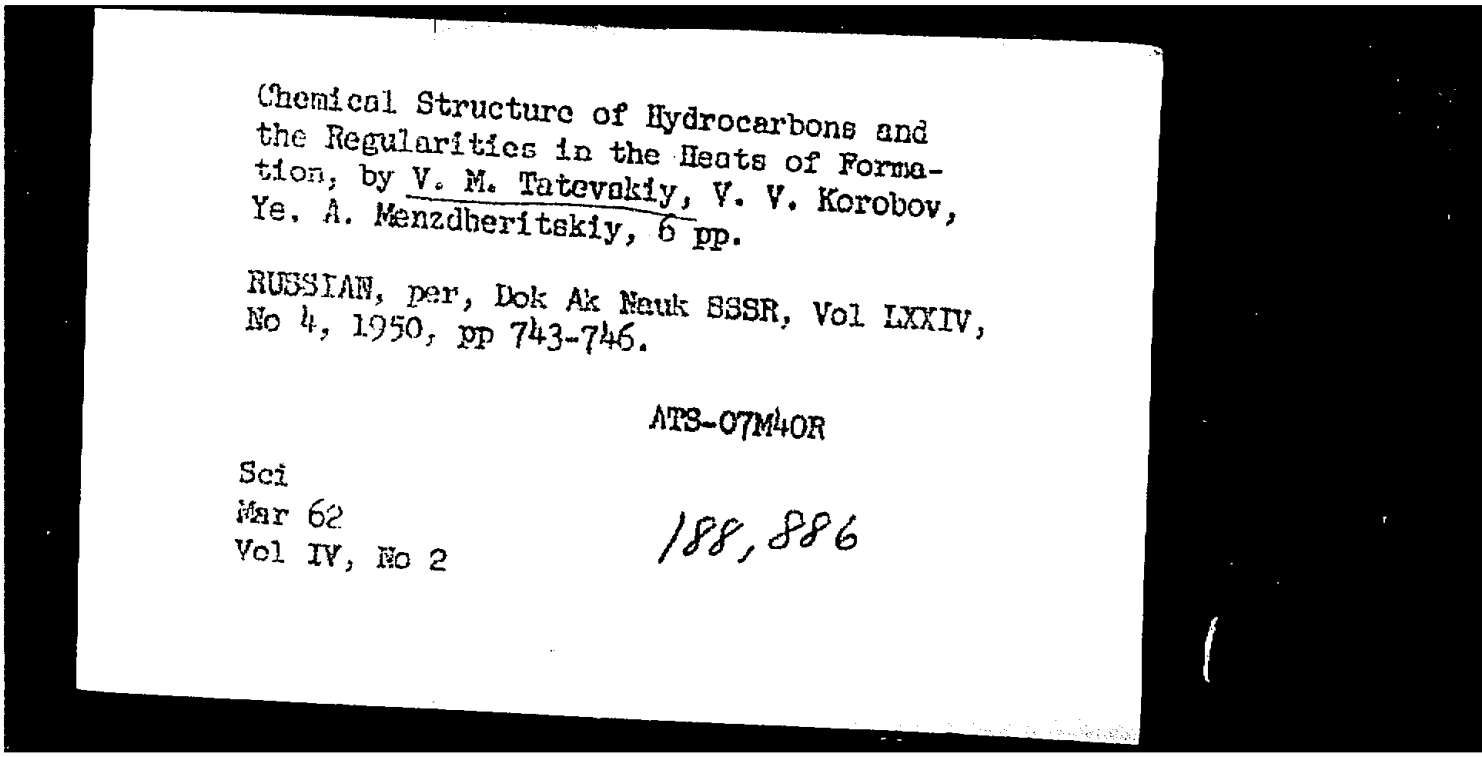

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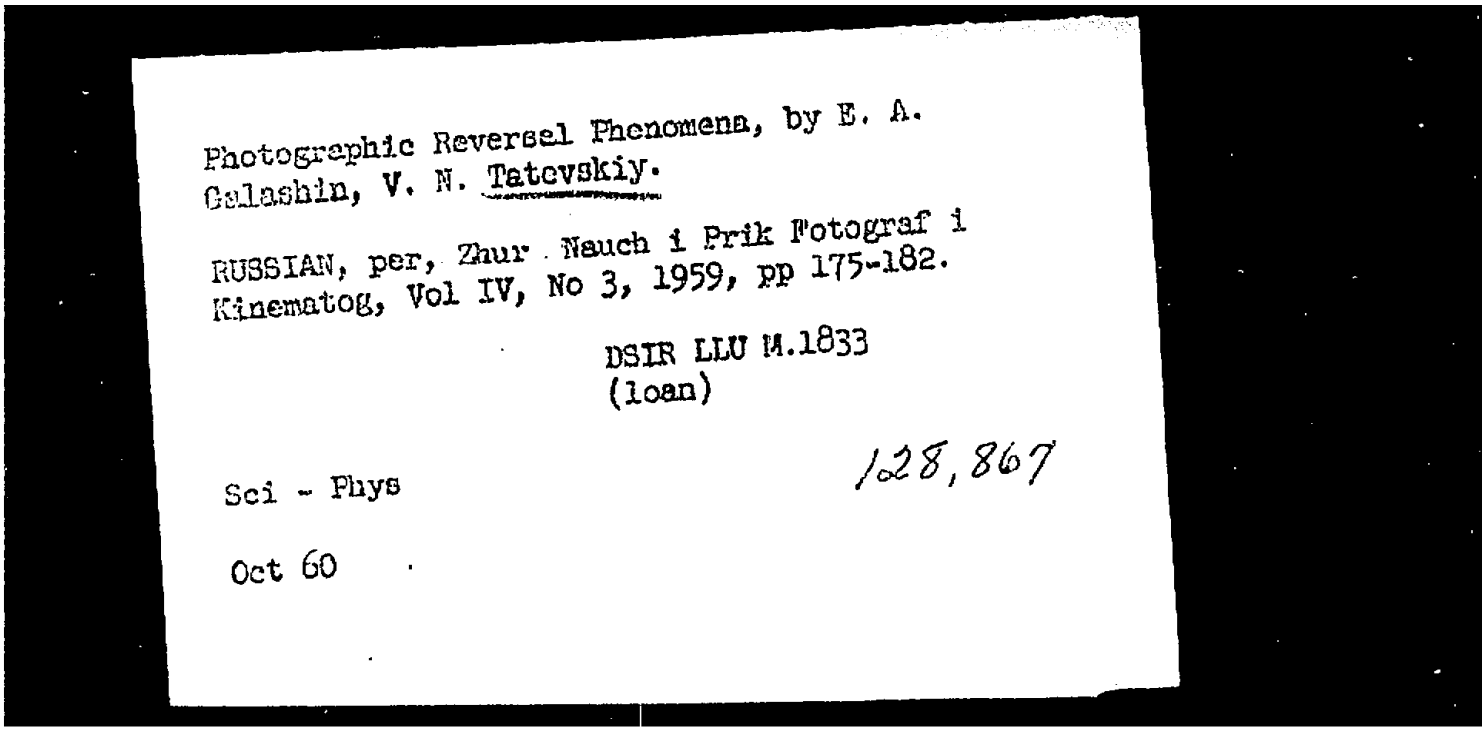

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Full translation.

RUSSIAN, per, Vest Moskovskogo Gosudarstvennogo Universiteta, No 3, USSR, 1947, pp 65-82.

AEC Tr 1490

Scientific - Chemistry, gas, ethylene, ethane

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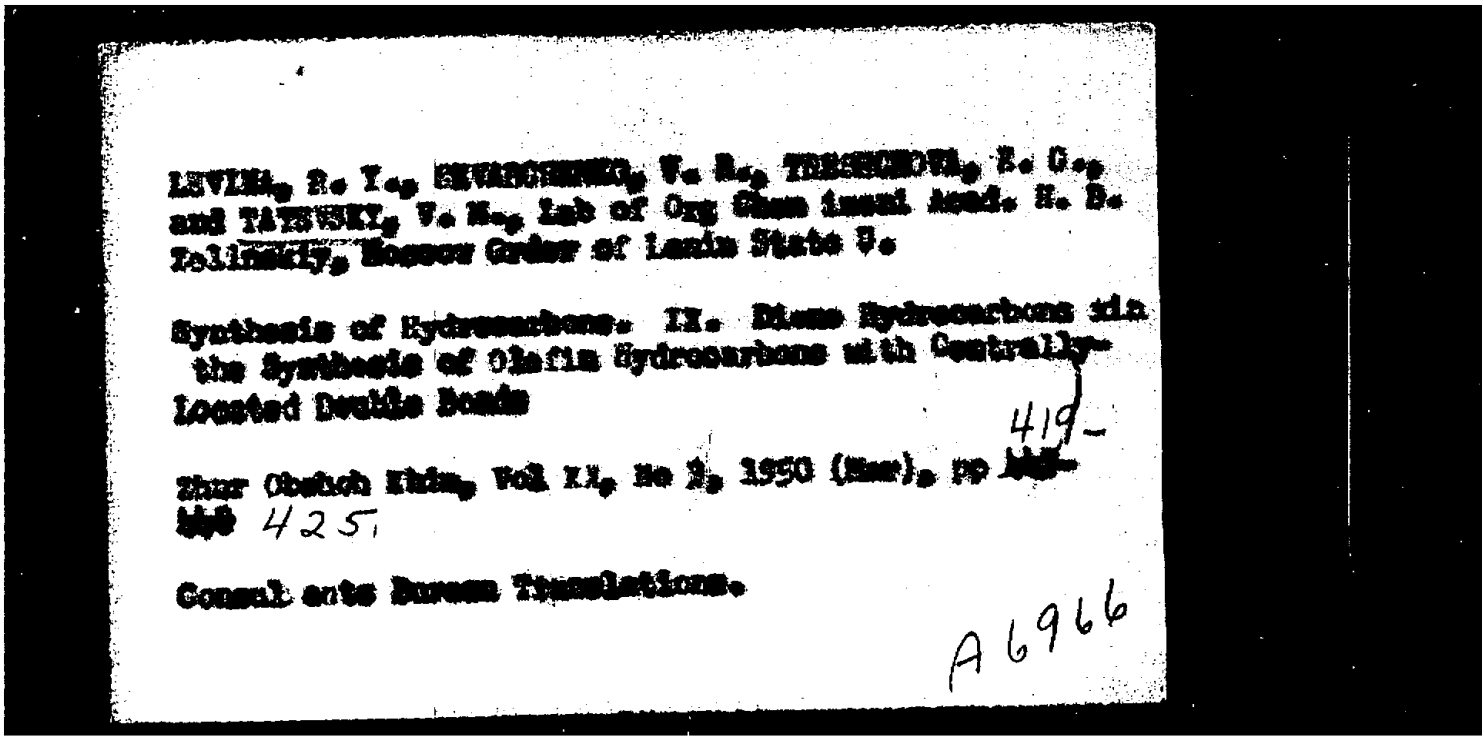

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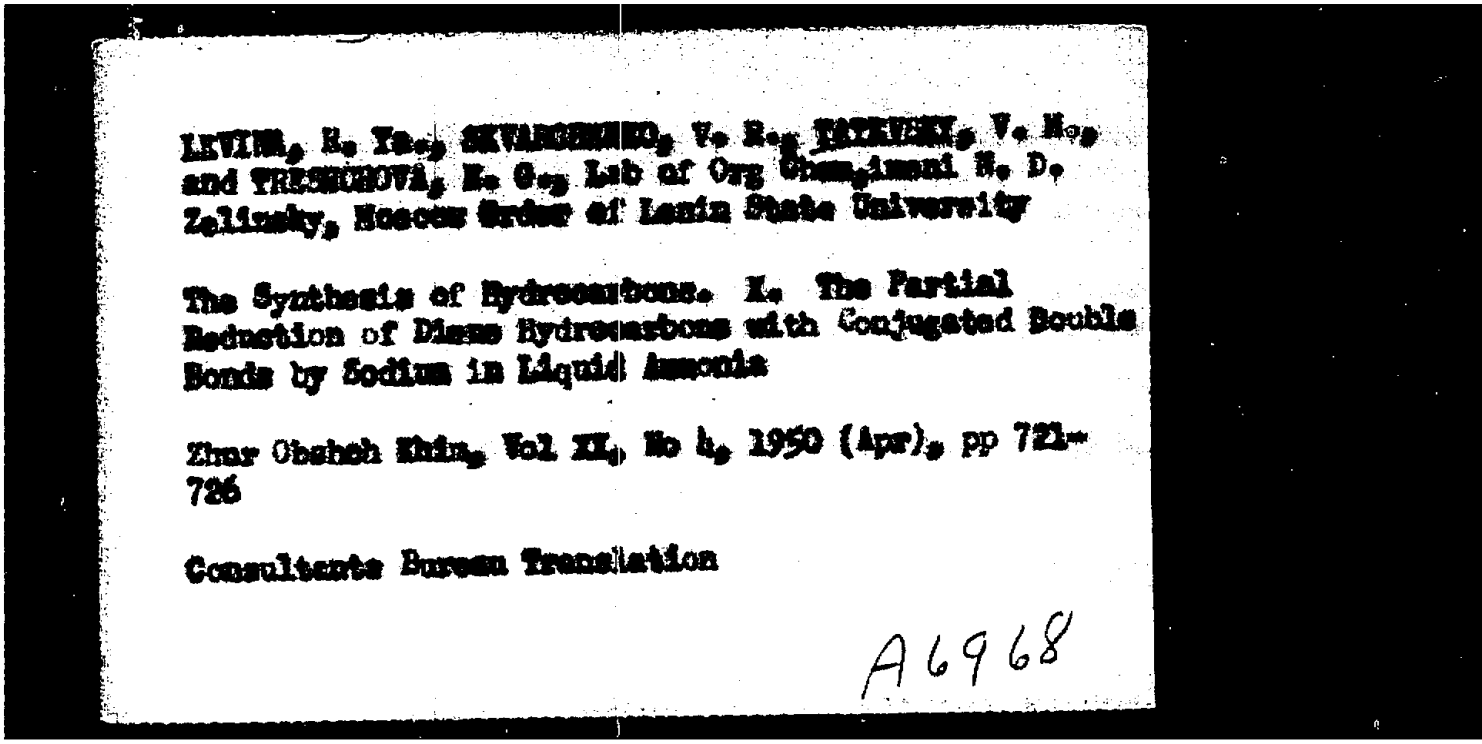

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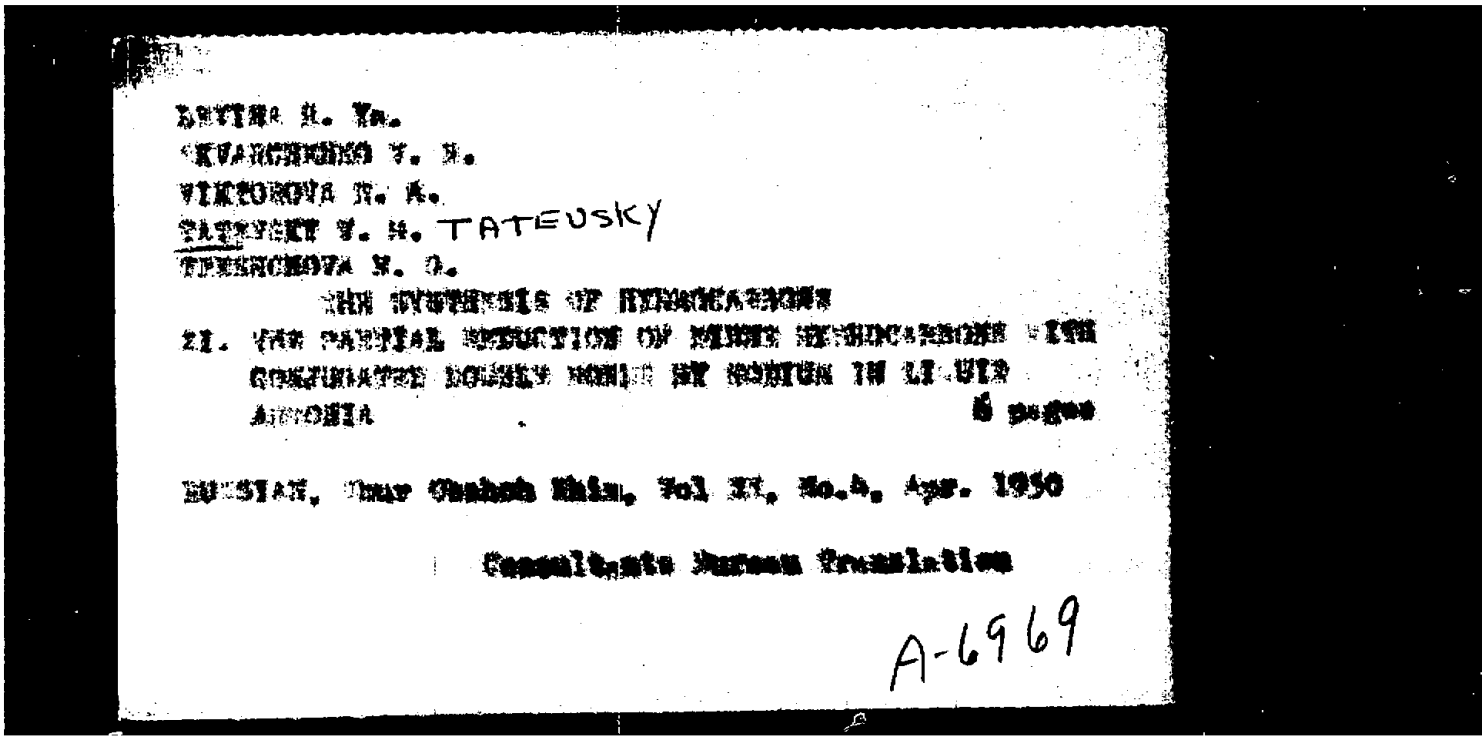

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VIKTOROVA N. A.
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[illegible] SYNTHESIS OF HYDROCARBONS

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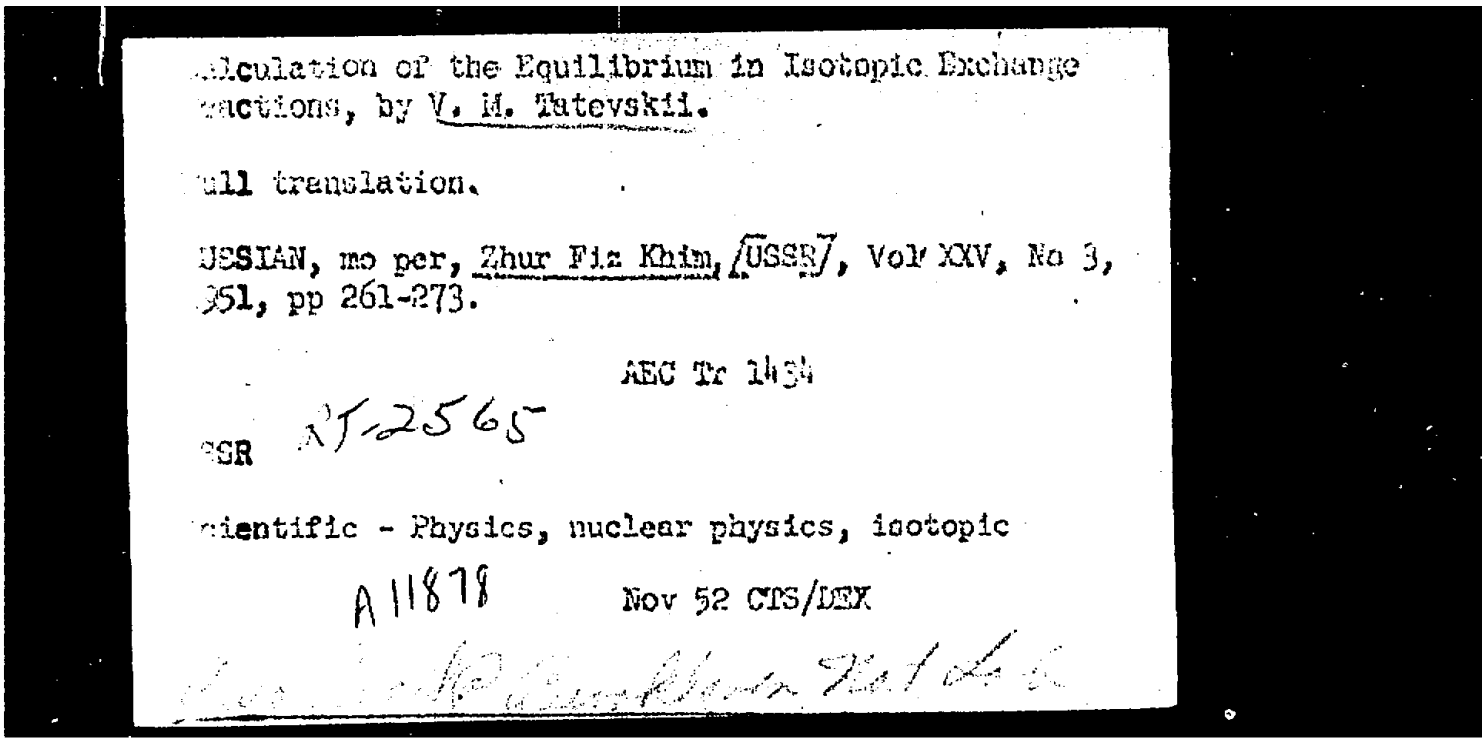

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