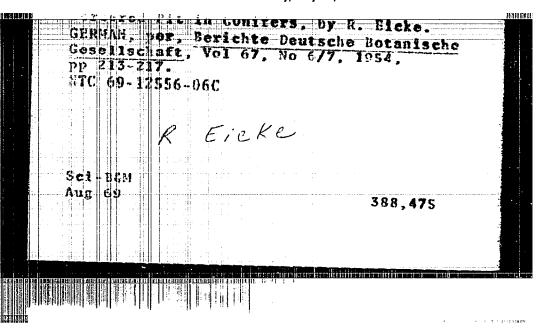
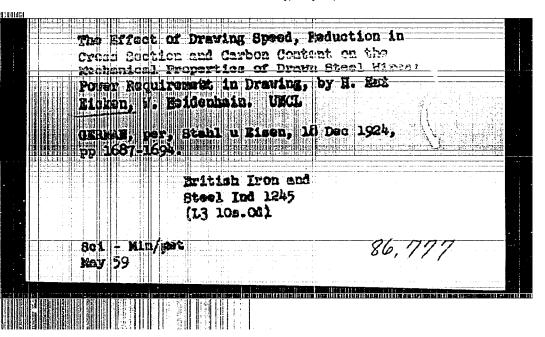
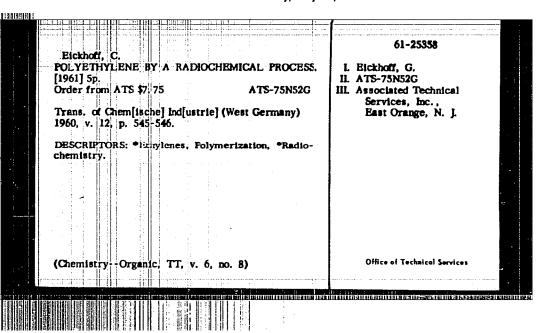


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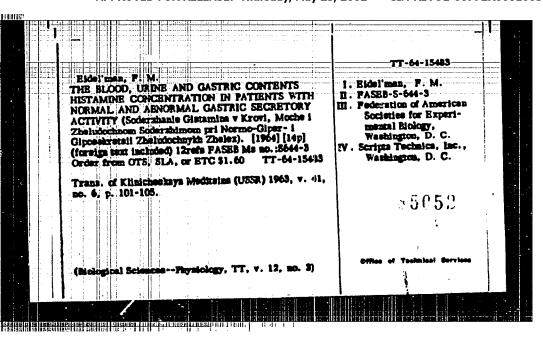


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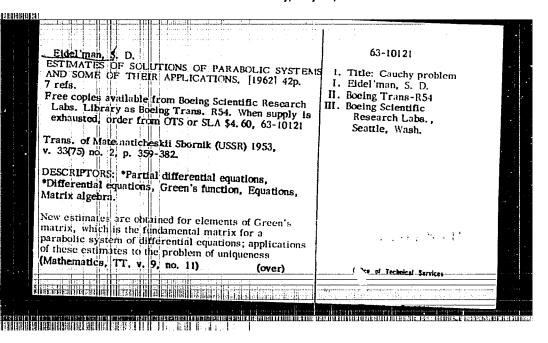


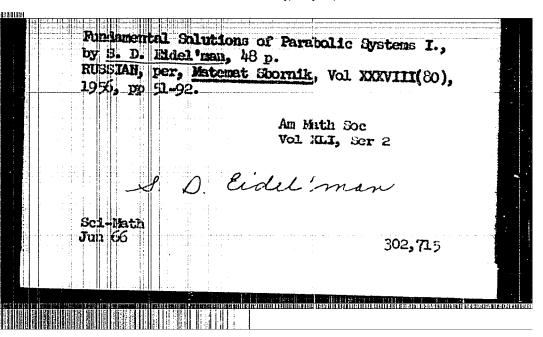
•	The Effect of Evolution of Eidel' man	the Rate of Reating Coal on the Volatiles, by M. G. Reznik, E. Ya.	
	Russian, per, No 8, 1958, p	Khim i Tekh Topliv i Masel, Vol III, p 56-58. ATS RJ-1620	
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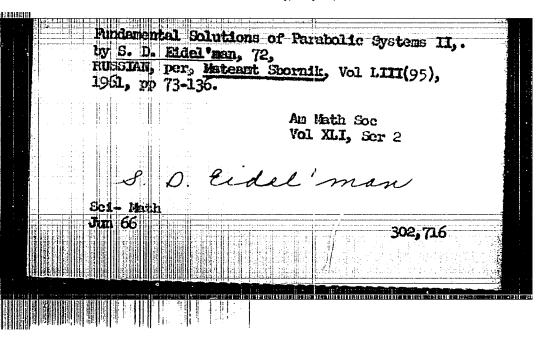
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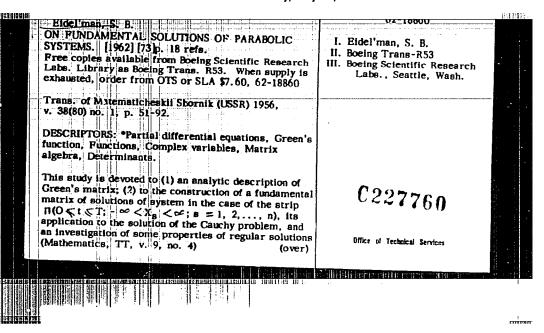
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	Capital Construction:	Statistics and Accounting, by
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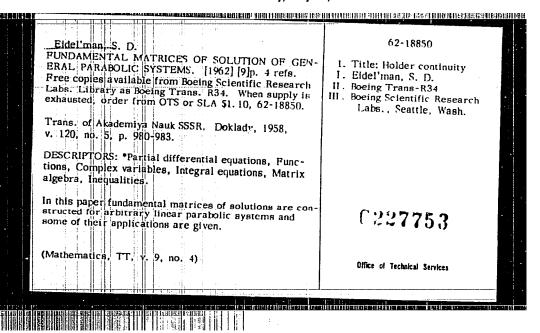


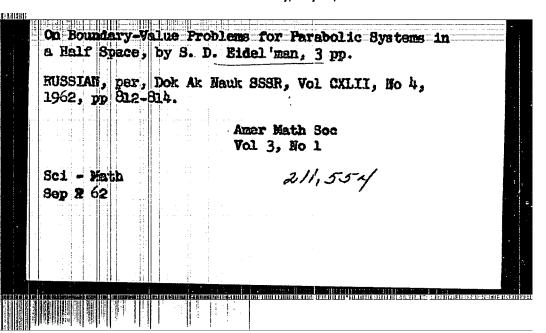


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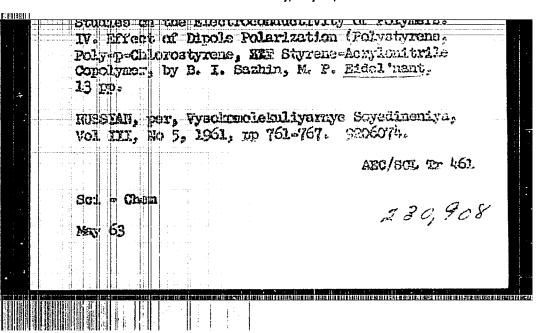
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	Foisons on the Xanthophylls,	tudy of the Effect of Thotosynthetic se Light-Induced Transformation of Some by Z.M. Eidel man, D.I. Samezhnikov, a, O.F. Popova, 3 pp.	
5	RUSSIAN, per, pp 129-132.	Fiz Rasteniy, Vol VII, No 2, 1960,  Amer Inst of Biol Sci	
	Sci Dec 60	134,835	
		Dentronen pavig († 1	

Inhibition by Eydroxylemine of the Light Reactions is the Transformations of Manthophylle, by D. T. Saposharkov, Z. M. Eidel'man, E. V. Bazhanova, C. F. Forove, 4 p.

RUSSIAN, per, Dok Ak Hauk SSSR, Vol CANVII, To 5, 1959, Ep 1128...

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The Effect on the Animal Body of Molybdenum Admixed in Streptomycin, by I. A. Storozhav, R. A. Veis, S. I. Eidel shtein, M. A. Bykova, E. K. Berezina, 5 pp.

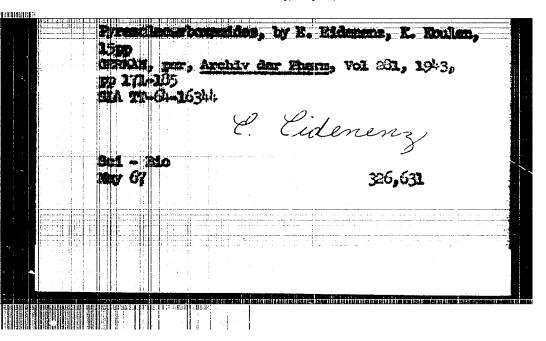
RUSSIAN, per, Farmakol i Toksikol, Vol. XXI, No 1, 1958, pp 67-70.

Consultants Bureau

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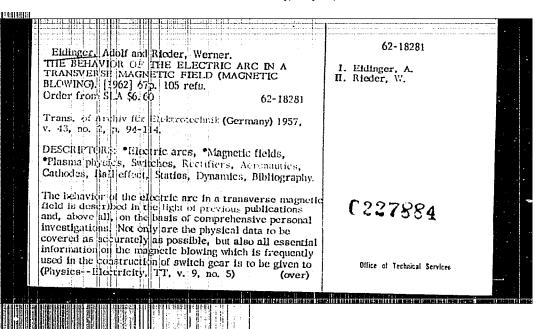
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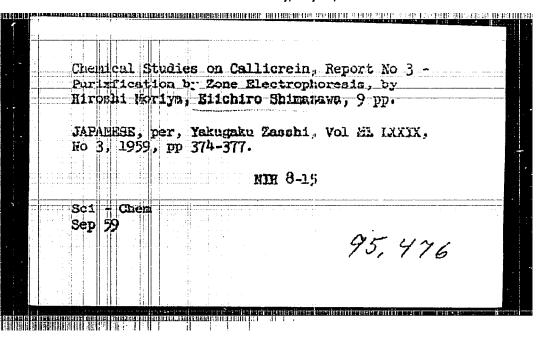
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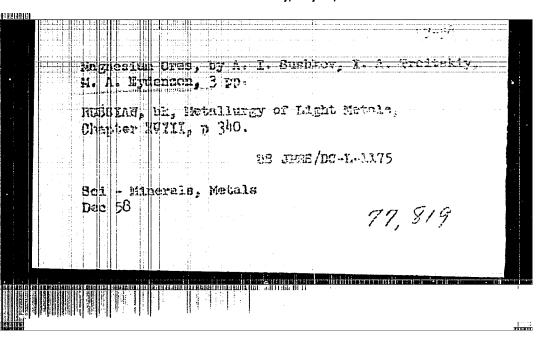
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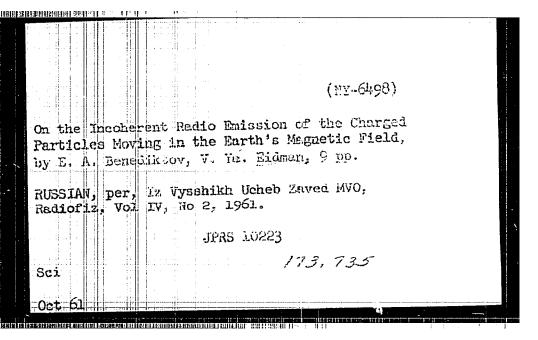
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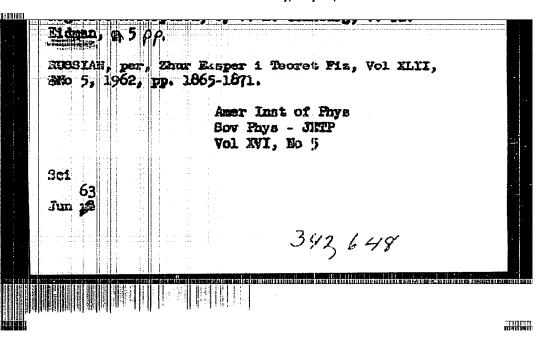
On the Reaction of Radiation in a Magnetoactive Plasma, by B. IA. Eidman, 8 pp.	
RUSSIAN, per, Izvestiie VUZ, Radiofizika, Vol III, No 2, 1960, pp 192-198.	
MDF - E-105 FDD X-4504	
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Nov 60	
131,825	
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Contribu From the	ion to the Knowledge of Boron Mitride University Laboratory of Prof Maumann at L. Mosser, W. Eidmann, 4 pp.
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	roma i di di bia masinis	culiarities of Electromagnetic Waves by Farticles Moving Master Than Light, by burg, V. I. Eidman, 25 pp.	
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٠	Sci Nov 60	JERS 5970 133,564	

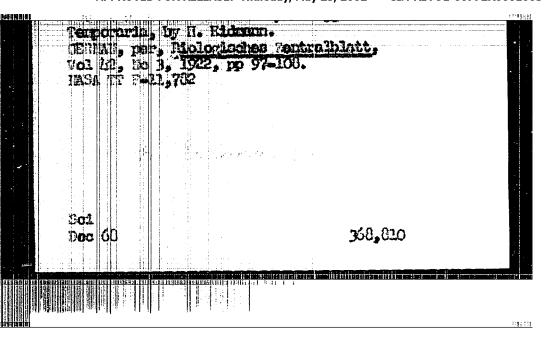
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On the reaction force of radiation in a magnetoactive plasma	
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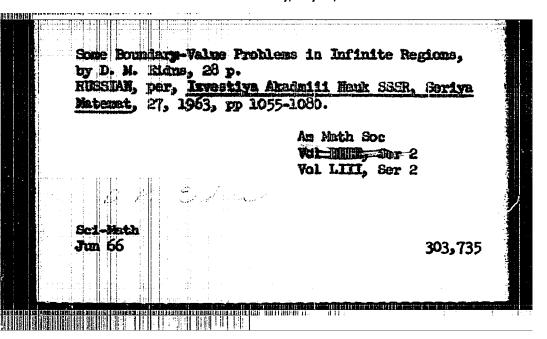
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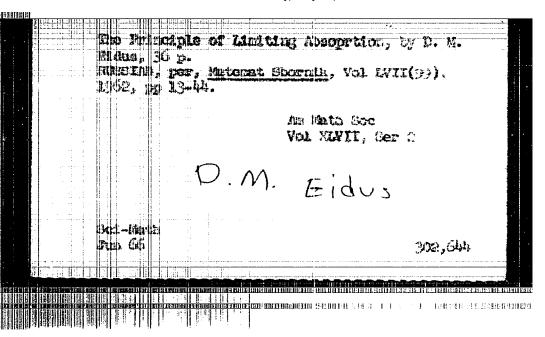
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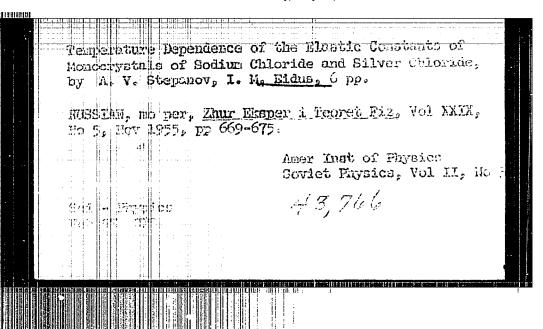
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DEPENDENCE OF THE HYDROGEN-CARBON RATIO IN LIQUID FUEL UPON ITS AVERAGE SPECIFIC GRAVITY. [1961] 6p. 12 refs.  Order from OTS of SLA \$1.10 61-20140	I. Eidus, B. R.
Trans. of Zhurnal Prikladnoi Khimii (USSR) 1945, v. 18, p. 548-555.	
DESCRIPTORS: Liquids, *Fuels, *Oils, Organic compounds, *Hydrogen, *Carbon, Density, Stability.	
On the example of a large number of organic compounds the hydrogen carbon ratio was correlated with specific gravity. An equation (H/C)' = 3.86 - 2.3D was derived suitable for comparative characterization of crude oils with tars from coal and peat. Similar equations were derived for the series of paraffins and naphthenes. (Author)	
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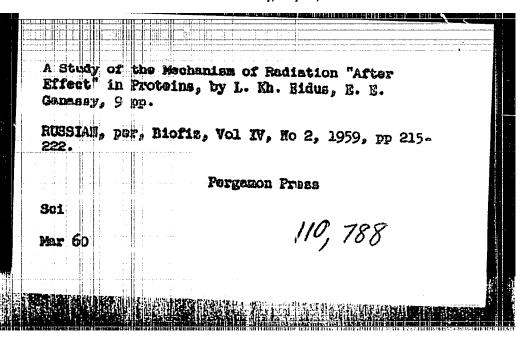




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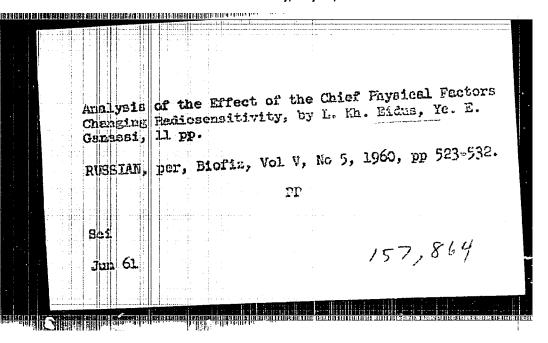
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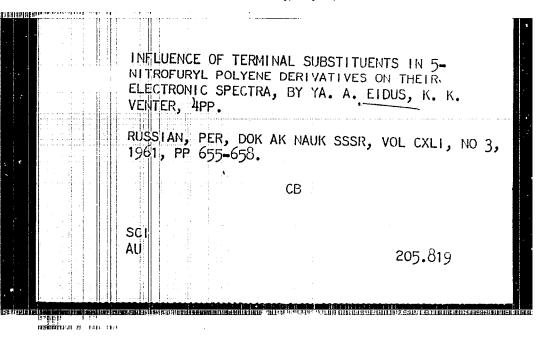
1960, pp 334-338.
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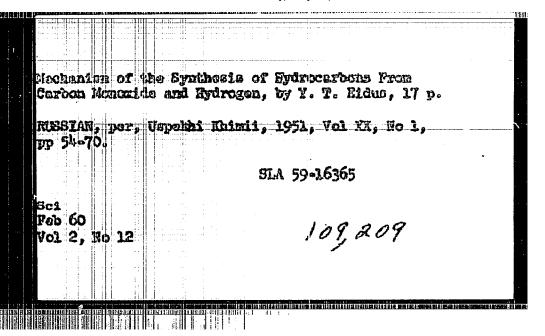
Myosin	Istence of Some Enzymatically Active States of with Different Thermostability, by L. Kn. G. K. Otarova, 14 pp.	
RUSSIA pp 982	N, per, Biokhimiya, Vol XXIV, No 6, 1959,	
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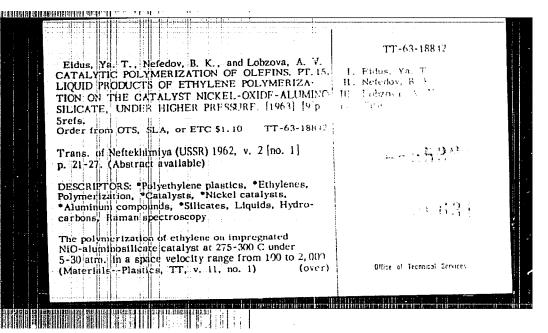
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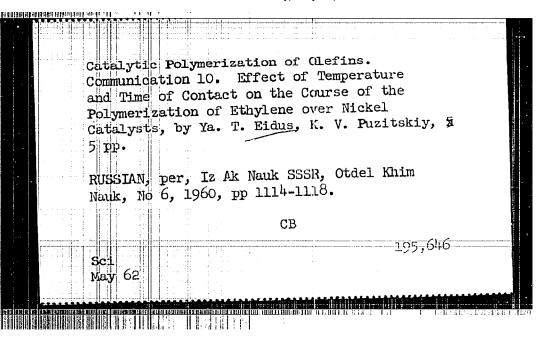
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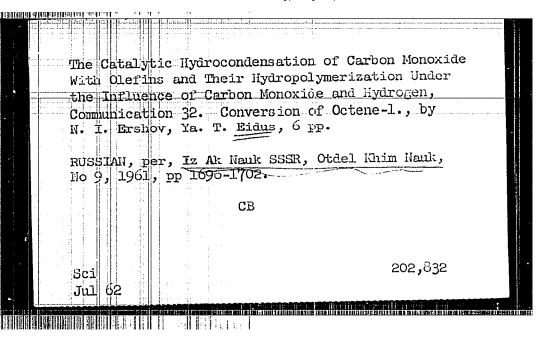
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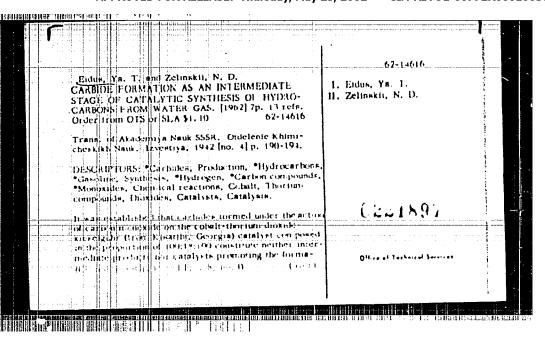
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SSE, Vol 11, 1961, pp 65-82.  NLL RTS 3257  Chem Sei Chem Sept. 67  340,389	50







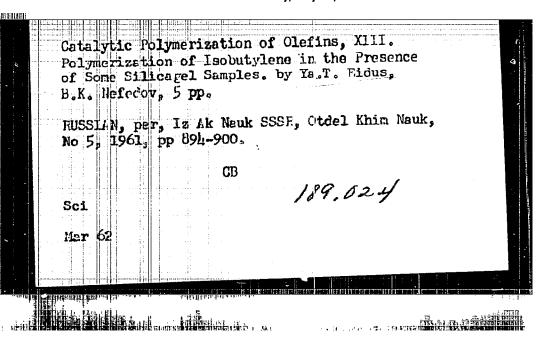


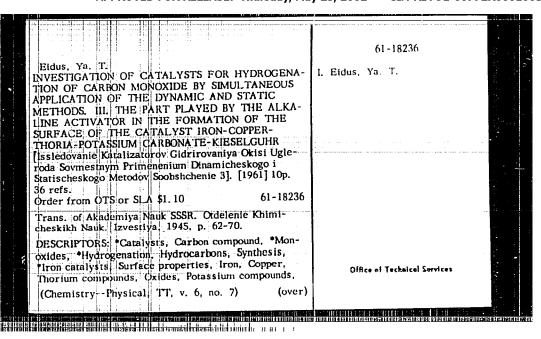
 Ya	. T	. Eld	18,5 pp	
RU No	631 8,	AN, p 1960	r, Iz Ak Nauk SSSR, Otdel Khim Nauk, pp 1495-1499.	
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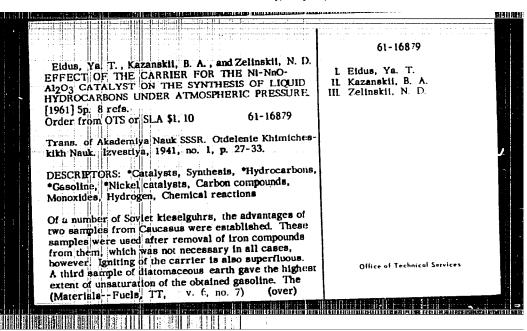
Catalytic Hydrocodensation of Carbon Monoxide With
Olefins and Their Hydropolymerization Under the Action
of Carbon Monoxide and Hydrogen. Communication 34.
Mutual Transitions of the Reactions of the Formation of
Hydrocarbons From Mixtures of Ethylene, Hydrogen, and E
Carbon Monoxide, by Ya. T. Eidus, N. I. Ershov, 5 pp.

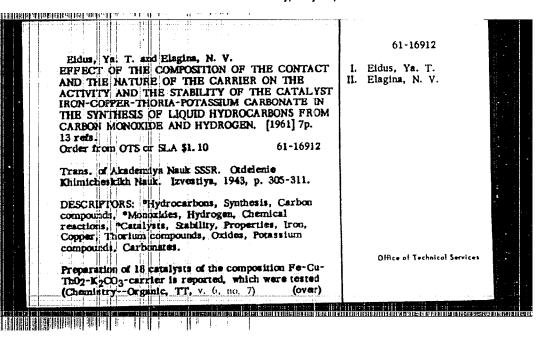
RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 10,
1961, pp 18734-1879.

CB
Sci RJ - 3208
Sci Jul 62
205,121









THE ACHIVATING EFFECT OF OXIDES OF SOME
METALS ON THE IRON-COPPER CONTACTS USED
FOR SYNTHESIS OF GASOLINE FROM WATER GAS.
[1961] 7p. 23 refs.
Order from OTS or SLA \$1.10 61-16927

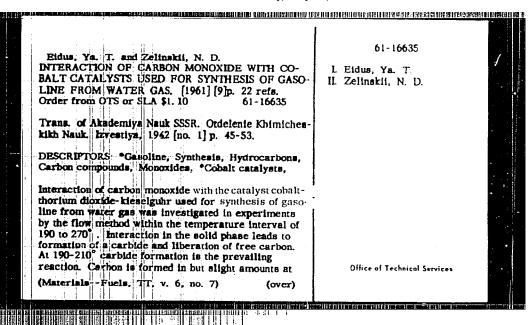
Trans. of Akademiya Nauk SSSR. Otdelenie
Khimicheskikh Nauk. Izvestiya, 1943, p. 145-151.

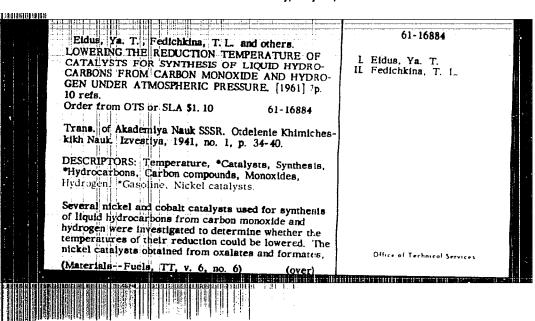
DESCRIPTORS: \*Gasoline, Synthesis, \*Catalysts,
Oxides, Carbon compounds, Monoxides, Hydrogen.

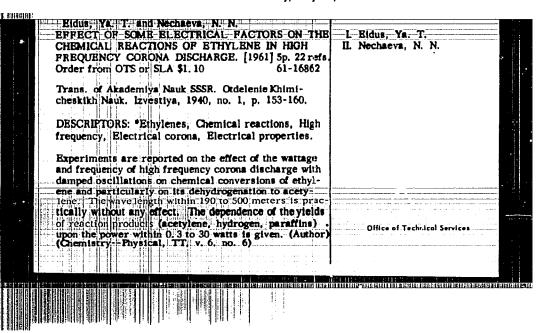
Fifteen catalysts were tested for synthesis of gasoline
from water gas. These catalysts contained the following components: 100 Fe: 25 Cu: 2K<sub>2</sub>CO3: 125
Kisatibi Kieselguhr. The activating effect of promoters was investigated, consisting of oxides of various
metals (manganese, magnesium, aluminum, thorium),
used in amounts of 2% on the iron. As a rule catalysts
prepared by precipitation were more active than those
(Materials - Fuels, TT, v. 6, no. 7) (over)

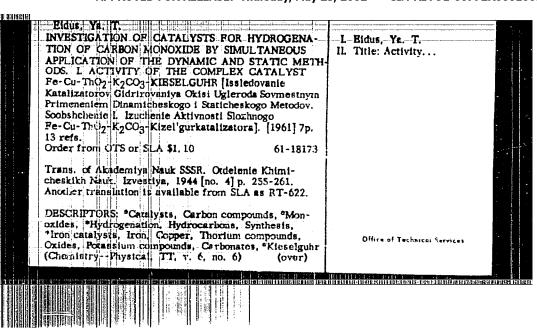
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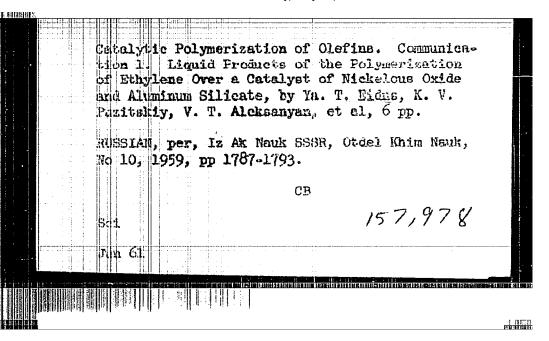
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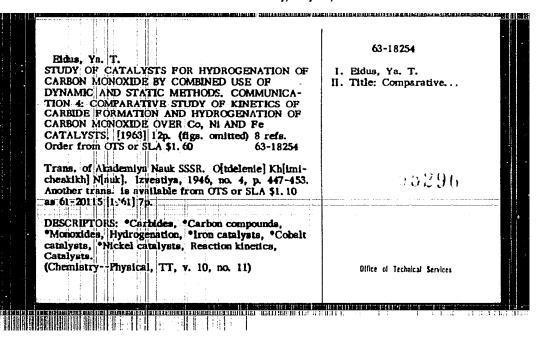


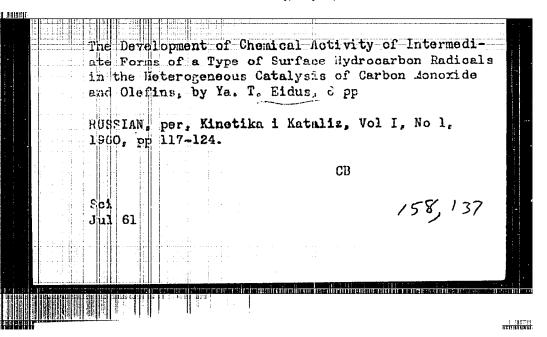


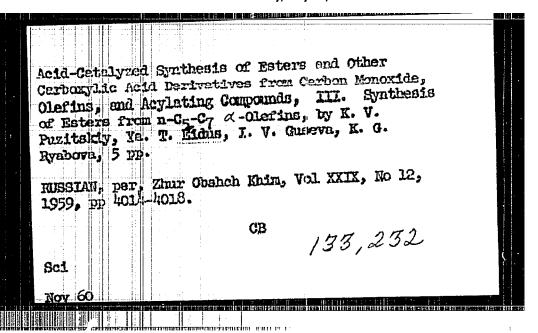












Catalytic Polymerization of Olefins. Communication 2
Iscmerization and Polymerization of 1-Butene Over a
Nickelous Oxide -- Aluminum Silicate Catelyst, by
Ya. T. Eidus, I. V. Guseva, 3 pp.

RUSSIAN, per, Iz Ak Hauk SSSR, Otdel Khim Nauk,
No 12, 1959, pp 2195-2198.

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Oct 60

/30,336

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100500029-1

ETTEST.

Gatalytic Hydrocondensation of Carbon Monoxide with Olefins, Communication 27. Activities of Unpromoted Cobalt Catalysts on Various Carriers in the Synthesis of Hydrocartons from Carbon Monoxide, Hydrogen, and Ethylens, by Ya. T. Eldus, K. V. Pumitakiy, N. I. Ershev, 5 pp

RUSSIAN, per, Is Ak Hauk SSSR, Otdel Khim Nauk, No 2, 1960, pp 331-336

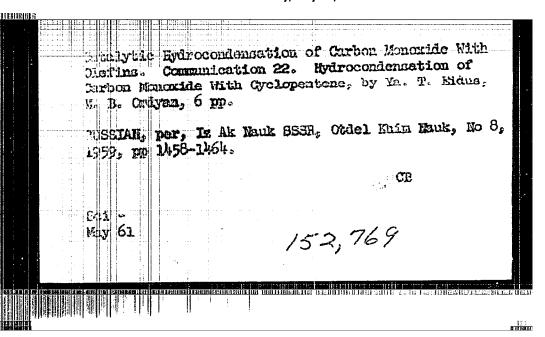
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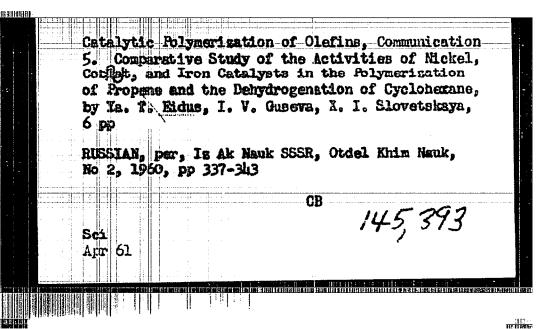


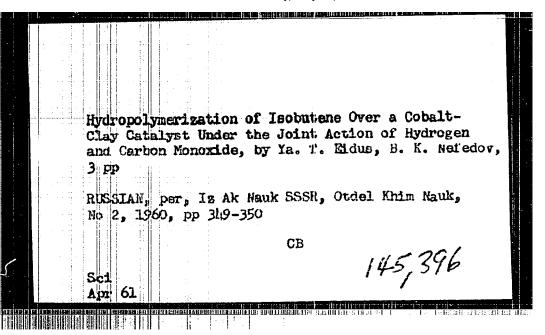
Catalytic Rydrocondensation of Carbon Monoxide With Olefins. Communication 23. Rydrocondensation of Carbon Minoxide With Ethylene Over Re and Mi Catalysts, by Ya. T. Eidus, N. I. Ershov, I. V. Guseve, Dr. II. Ak Mauk SSER, Oddel Khim Mauk. No 8, 1959, pp 1365-2470.

CB

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May 61. 15-2, 768





Catalytic Hydrocondensation of Carbon Monoxide
With Olefins. Communication 25. Effect of the
Kind of Carrier on the Activity of a CovaltThoria Catalyst in the Hydrocondensation of Carbon
Monoxide With Ethylene, by Ya. T. Eidus, K. V.
Puzitskiy, I. V. Guseva, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSER, Otdel Khim Hauk,
No 12, 1959, pp 2213-2218.

CB

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Oct 60

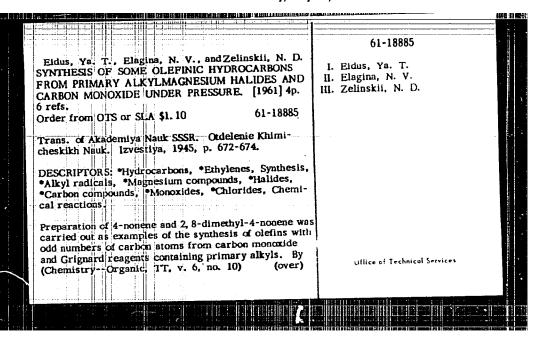
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Catalytic Hydrocomiensation of Carbon Monoxide with Olefine, 18. Hydrocomiensation of Carbon Monoxides with Petre-1 and Isomerication of the Latter to Pentene-2 Under the Conditions of this Reaction, by Ya. T. Bidus, M.B. Ordyan, 6 pp.

RESSIAN, par, Is Ak Mauk 685R, Otdel Khim Rauk, Ho 11, 1957, pp 1 148-1410.

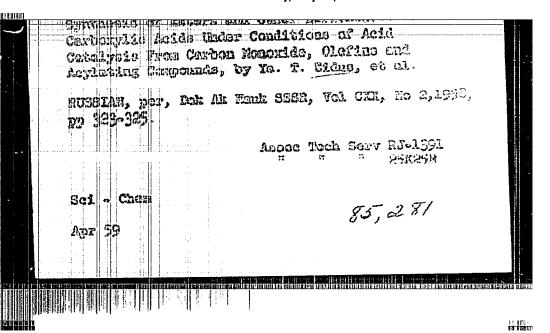
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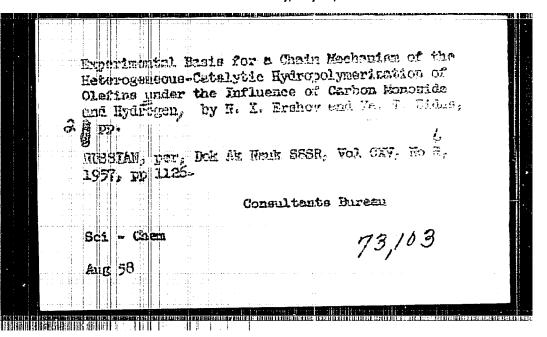
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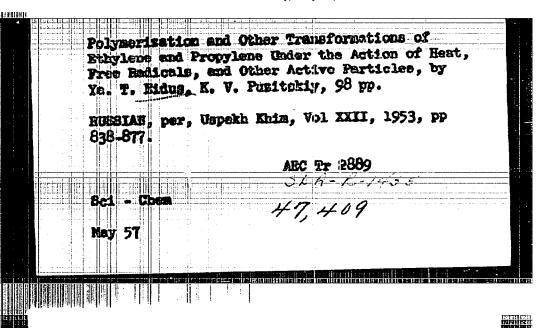
Catalytic Hydrocondensation of Carbon Monoxide With Olerins, Communication 19. Hydrocondensation of Carbon-Monoxide With 2-Pentene. Interconversion of 2-and 1-Pentenes Under the Conditions of This Reaction, by Im. T. Sidus, M. B. Ordyan, 4 pp.

RUSSIAM, per, Iz Ak Mank SSSR, Otdel Khim Mauk, Ho 2, 1958, pp 243-246.

Consultanto Bureau

Sci - Chem

88,054

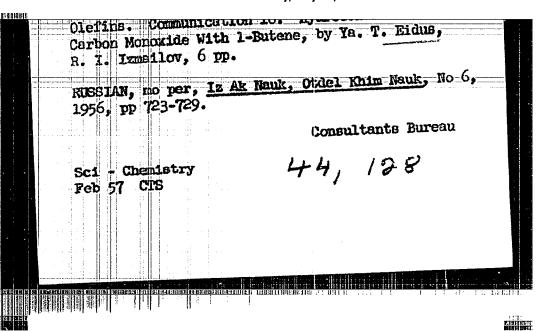


Catalytic Hydrocondensation of Carbon Monoxide
With Olerins. Communication 17. Participation of
2-Butene in the Hydrocondensation Reaction With
Carbon Monoxide, by Ya. T. Eidus, R. I. Ismailov,
4 pp.

RUSSIAN, mo per, Is Ak Nauk, Otdel Khim Nauk,
No 7, 1956, pp 869-872.

Consultants Bureau

Sci - Chem
47, 228



Catalytic Hydrocondensation of Carbon M. noxide with Olefins. Communication 21. Behavior of Some Hydrocarbons Containing Conjugated Double Bonds in Hydrocondensation with Carbon Monoxide, by K. V. Puzitskiy, E. M. Terentyeva, Ya. T. Fidus.

6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 7, 1959, pp 1318-1323.

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	70.00	ns. Communication 20. Be butene in Hydrocondensati Eidus, N. I. Ershov, 6 p	OHAT CHCATACKE)
	RUSSIAN, No 7, 195	per, Iz Ak Nauk SSSR, Otd , pp 1312-1317.	el Khim Nauk,
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