[redacted]

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Vol. 2, [redacted].

[redacted]

Encl.

Mechanics of a Rigid Body

1-FW

Onicescu, O. La mécanique du solide rigide. Acad. R. P. Romîne. Stud. Cerc. Mec. Apl. 9 (1958), 519–524. (Romanian. Russian and French summaries)

"Dans l'ensemble des principes introduits par l'auteur, on examine d'abord la mécanique du rigide d'inertie et l'on détermine les impulsions d'inertie et l'énergie H, qui est la somme de l'énergie d'inertie mr^2 (m=masse relativiste) du centre de masse et de l'énergie de rotation.

On considère ensuite le champ déterminé par un potentiel scalaire et un potentiel vecteur; on détermine les équations du mouvement. Dans le cas où le potentiel vecteur est nul, les équations se réduisent à celles de la mécanique classique (lorsque la vitesse de translation aussi est petite).

D'autres forces sont introduites par des relations de liaison". *Résumé de l'auteur*

ONICESCU, O.

Notes on the $\underline{b}$-algebra. Rev math pures ℓ no.3:345-350 '59.
(EEAI 10:9)

(Algebra, Boolean) (Aggregates) (Topology)

ONICESCU, O. (Bucarest)

A uniqueness theorem. Bull math Rum 4 no.1:75-77'60.

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On the two bodies problem. Rev math pures 5 no.3/4:533-539 '60.
(EEAI 10:5)

(Mechanics, Celestial)
(Problem of many bodies)
(Quantum theory)

ONICESCU, O. (Bucuresti)

Considerations on the present problems of the theory of probability Bull math Rom 4 no.1-2:37-39 '61.

1. Submitted November 4, 1962.

37598

S/044/62/000/004/035/099
C111/C333

AUTHOR: Chicescu, C. [illegible]

TITLE: On characteristic matrices and on the solution of a certain difference equation

PERIODICAL: Referativnyy zhurnal, Matematika, no. 4, 1962, 45, abstract [illegible] ("[illegible] Univ. "C. I. Parhon", Ser. [illegible] [illegible]", [illegible], 2, [illegible], [illegible]

TEXT: The difference equation $\sum_{i=0}^{n} a_i(x)f(x+i) = 0$, where $a_i(x)$ are polynomials of degree < [illegible] written in the matrix form $M(x)\,U(x) = U(x+1)$, where $M(x)$ [illegible] $n \times n$ matrix and $U(x)$ an $(n \times 1)$ vector [illegible] matrix [illegible] is called characteristic matrix of $M(x)$, if there is a vector [illegible] such that $(M(x) - [illegible])\,[illegible](x) = 0$ for all x [illegible]. Let the vector [illegible] satisfy the condition [illegible] $(x) = 0$, and let [illegible] be [illegible] of the equation $K(x+1)-K(x) = [illegible](x)$. The author proves that the matrix equation admits a solution

Card 1/2

S/044/62/000/004/0[illegible]/099
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On characteristic matrices and ...

$u(x) = \mu^x A(x)$ for each [illegible] and gives an expression for the general integral of a Stieltjes integral.

[Abstracter's note: Complete translation.]

Card 2/2

ONICESCU, O.

A theorem of minmax. Rev math pures 6 no.2:259-265 '61.

ONICESCU, O.

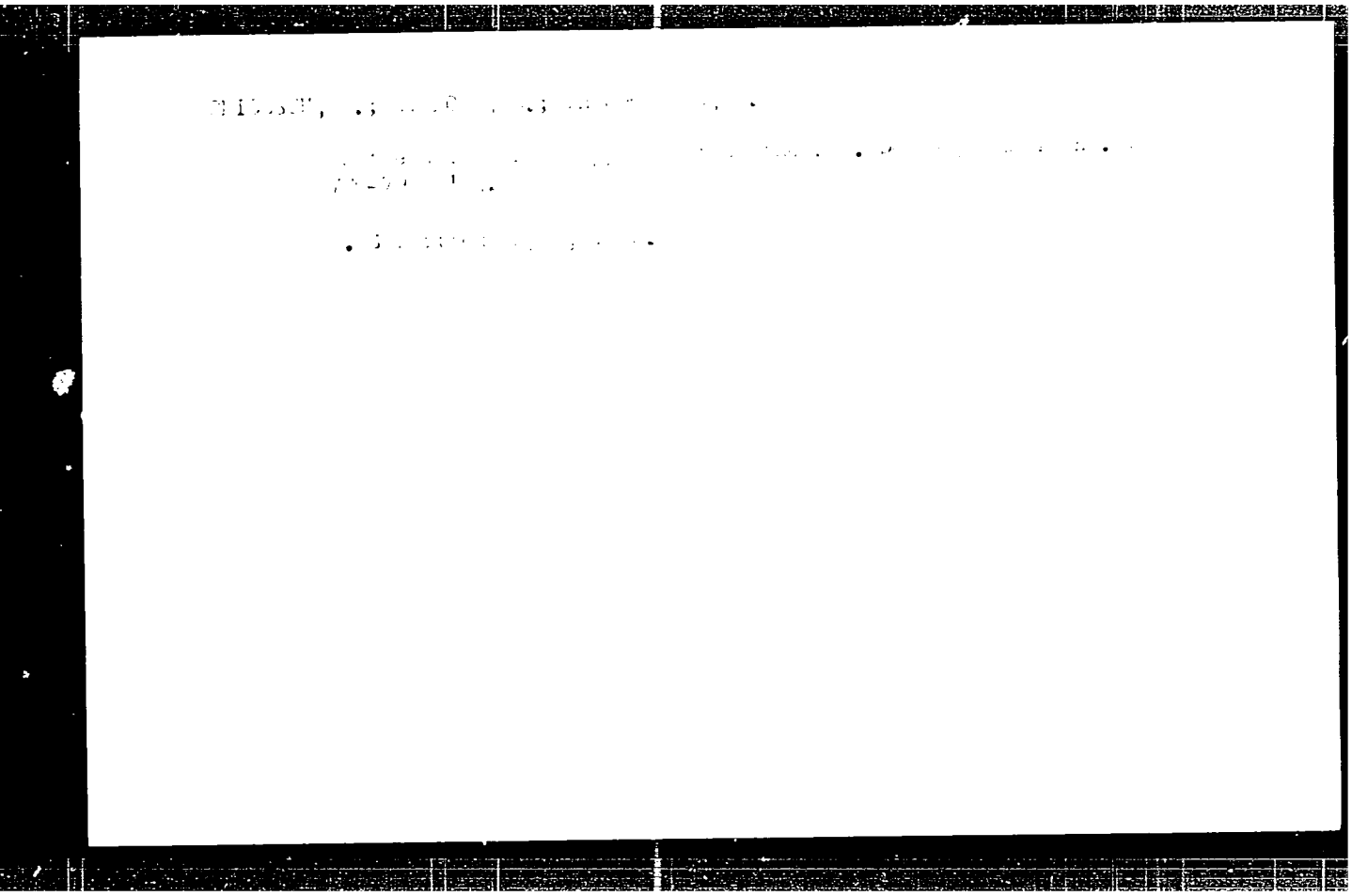
Some theorems on vectors-sum. Rev math pures 6 no.4:621-628 '61.

ONICESCU, O.

A colloquy on the theory of relativity, June 19-20, 1959.
Rev math pures 6 no.4:803-807 '61.

NICE.CU, O.; CACUIU, I.

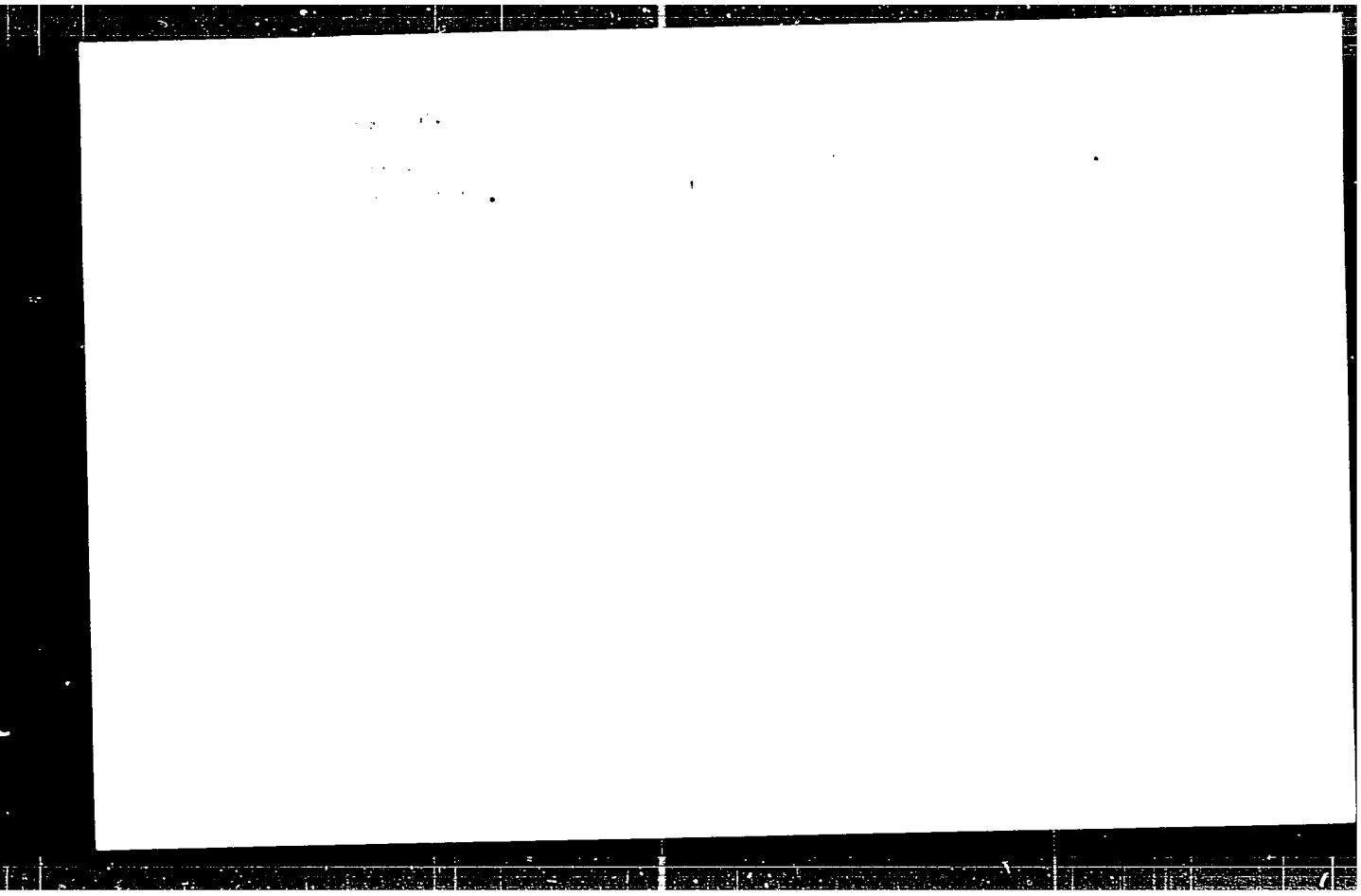
Extension of [illegible] notion of moment and the correlation [illegible]
of some variables. Studii cerc mat. 15 no. [illegible]



ONICESCU, Octav

An ergodic [illegible] rem for [illegible] s. [illegible]
n[illegible] 2:105-[illegible] [illegible].

1. Faculty of Mat[illegible] and Mechanics, University of [illegible].
Submitted [illegible], 19[illegible].



PRISHIVALKO, A.P.; GUSAK, G.M.; ONICHEK, I.L.

Tables of Fresnel coefficients for absorbing media. Opt.i spektr. 11 no.4:555-556 O '61. (MIRA 14:10)
(Reflection (Optics))

ONICHENKO, M. [Onyshenko, M.], inzh.

Machinery for major chemical complexes. Nauka i zhyttia 12 no.3:55 Mr '63. (MIRA 16:11)

1. Institut "Ukrndiplastmash".

ONICHIE, Minei, ing.

Economic relations of the socialist industrial enterprises and their role in the achievements of the socialist management and the strengthening of the material incentive. Probleme econ 16 no.4:154 Ap '63.

1. Director adjunct, Uzinele metalurgice "Timpuri noi", Bucuresti.

ONICIU, L.

Distr: 4E3b

The complexes of trivalent metals with organic oxyacids. III. A potentiometric study of alumina-salicylates. I. Cădariu and L. Oniciu. *Acad. rep. populare Romîne, Filiala Cluj, Studii cercetări chem.* 10, 113–18(1959); cf. *C.A.* 50, 14425e.—The reaction between the Al^{3+} ions and salicylates was studied potentiometrically. In the presence of at least 3 moles of salicylate/mole of Al at room temp. 2 moles of free salicylic acid were liberated and could be titrated by NaOH and extracted with ether. The soluble chelate corresponded to 1 Al:1 salicylate. An insol. alumino-salicylic product corresponding to a ratio of 1 Al:2 salicylates could also be obtained by boiling a mixt. of a soln. of $Al(NO_3)_3$ and salicylic acid.

Mella Paecht-Horowitz

3
1-9-2-9(AB)
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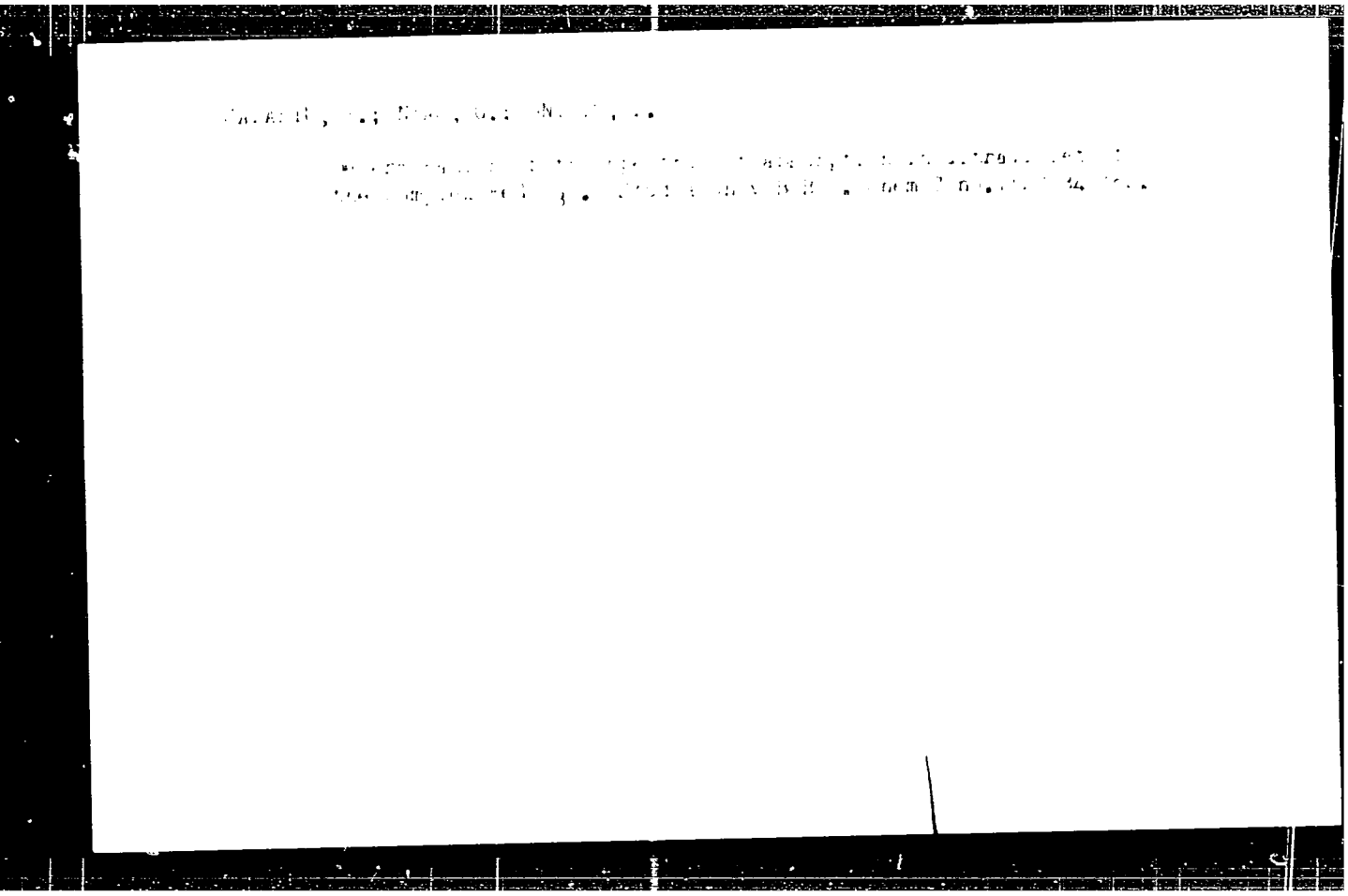

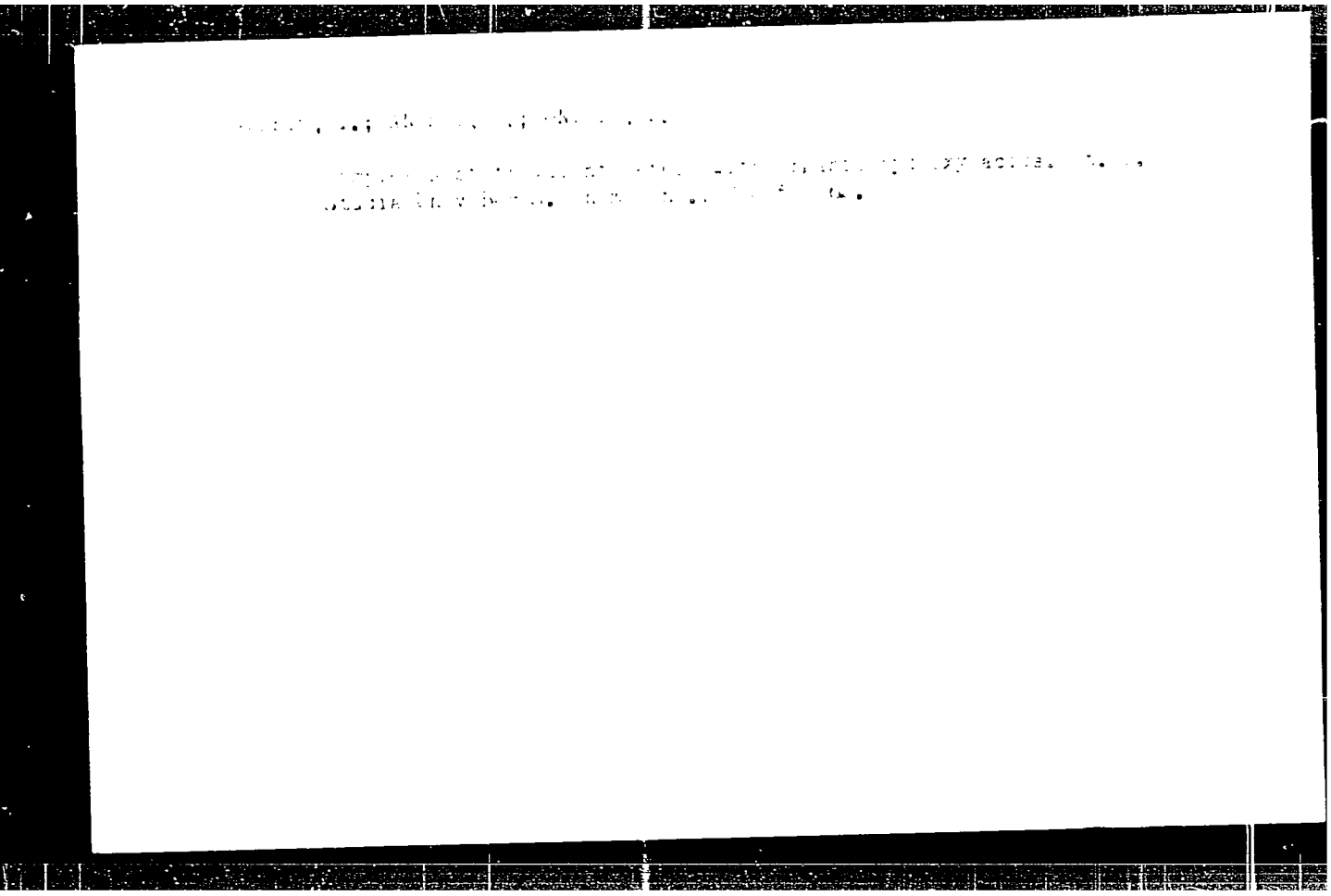

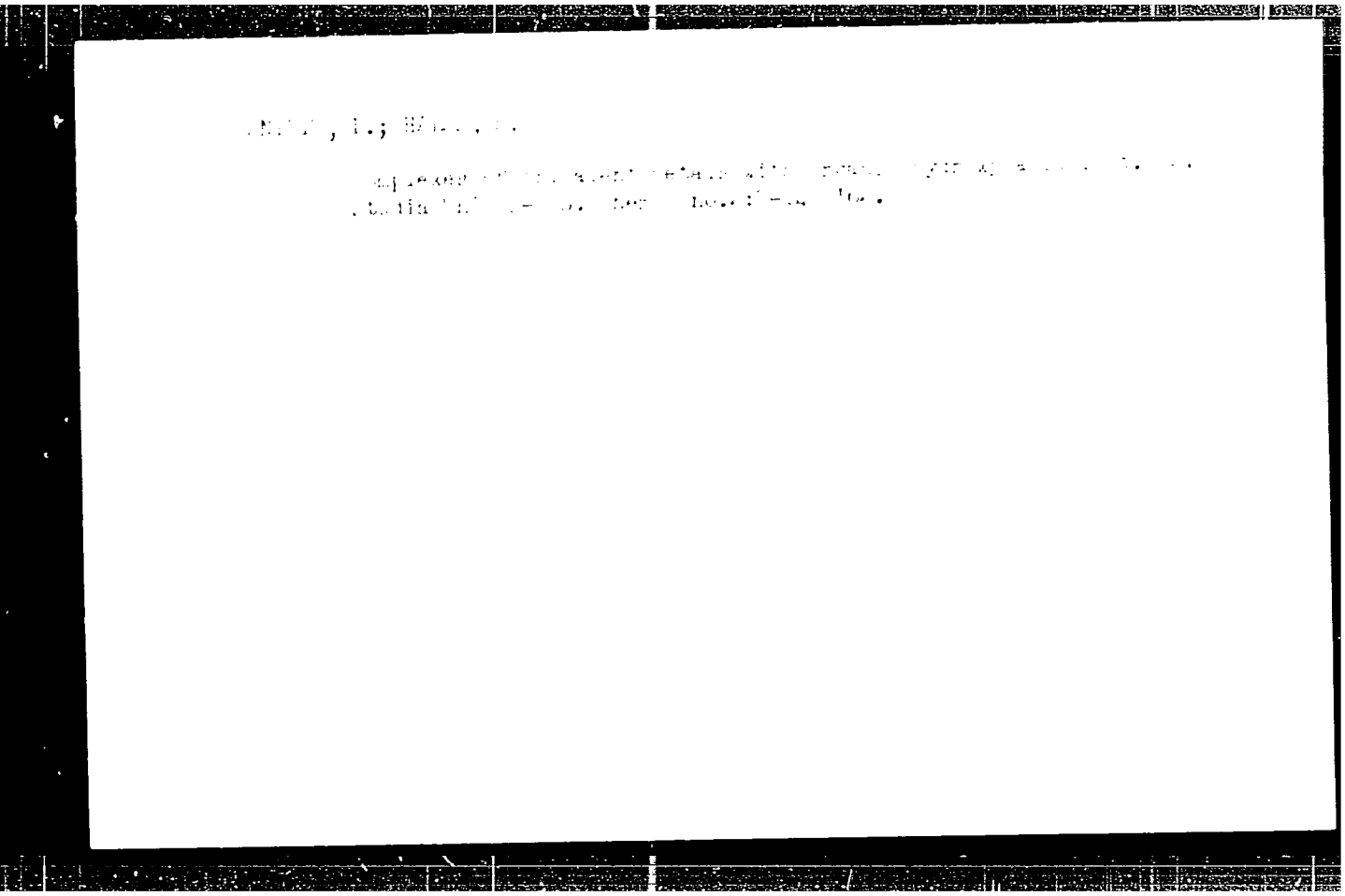

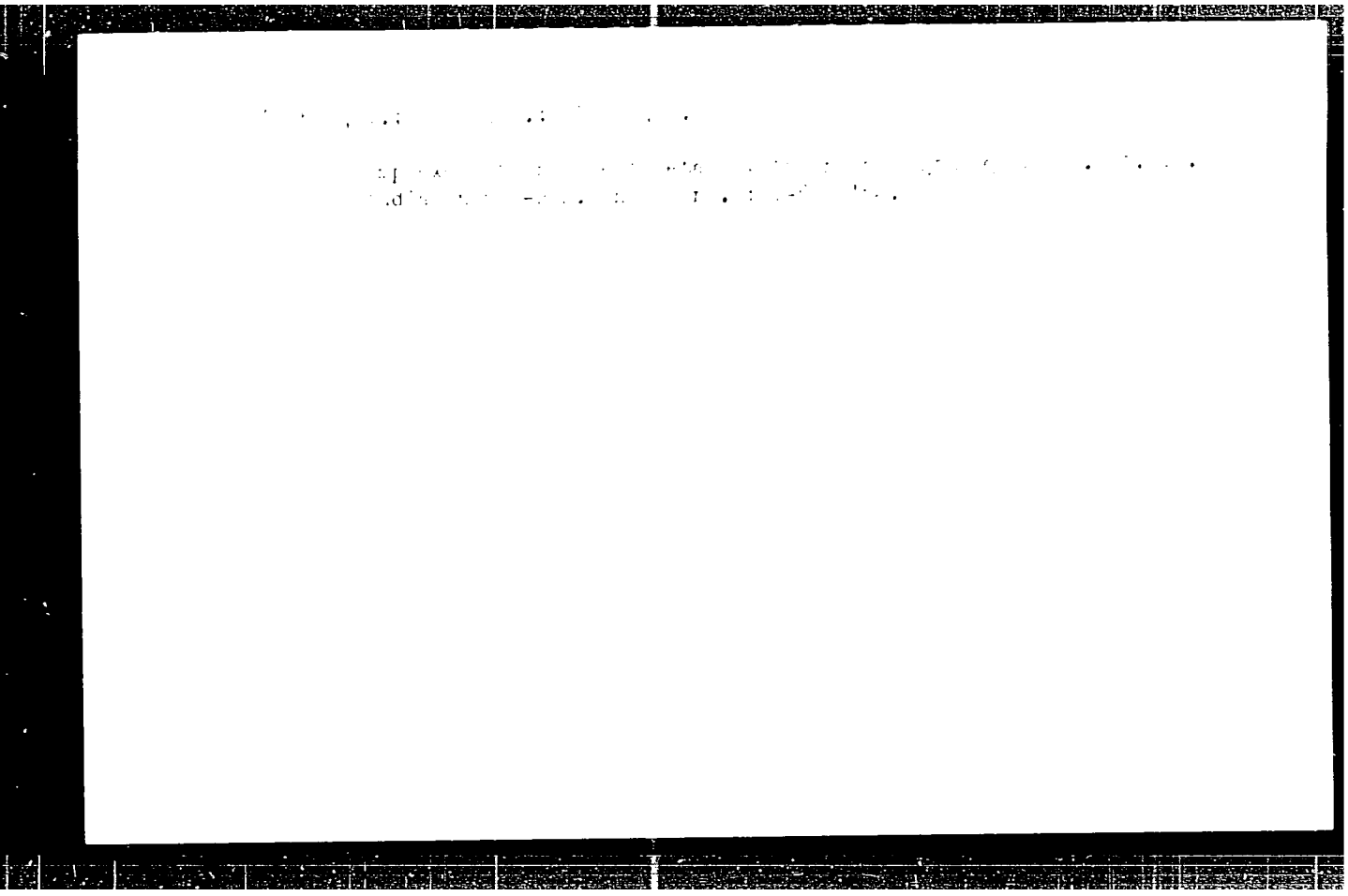

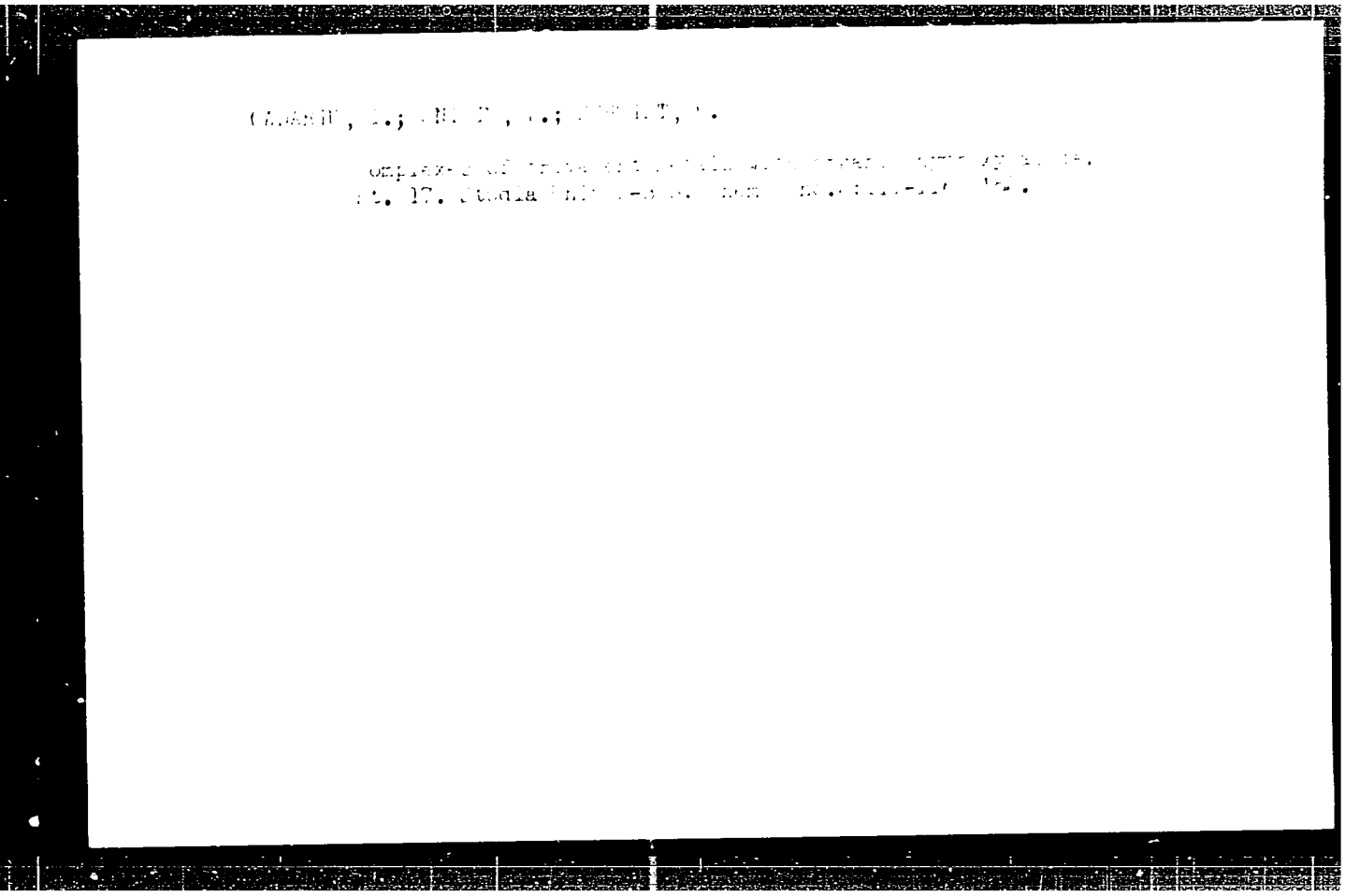

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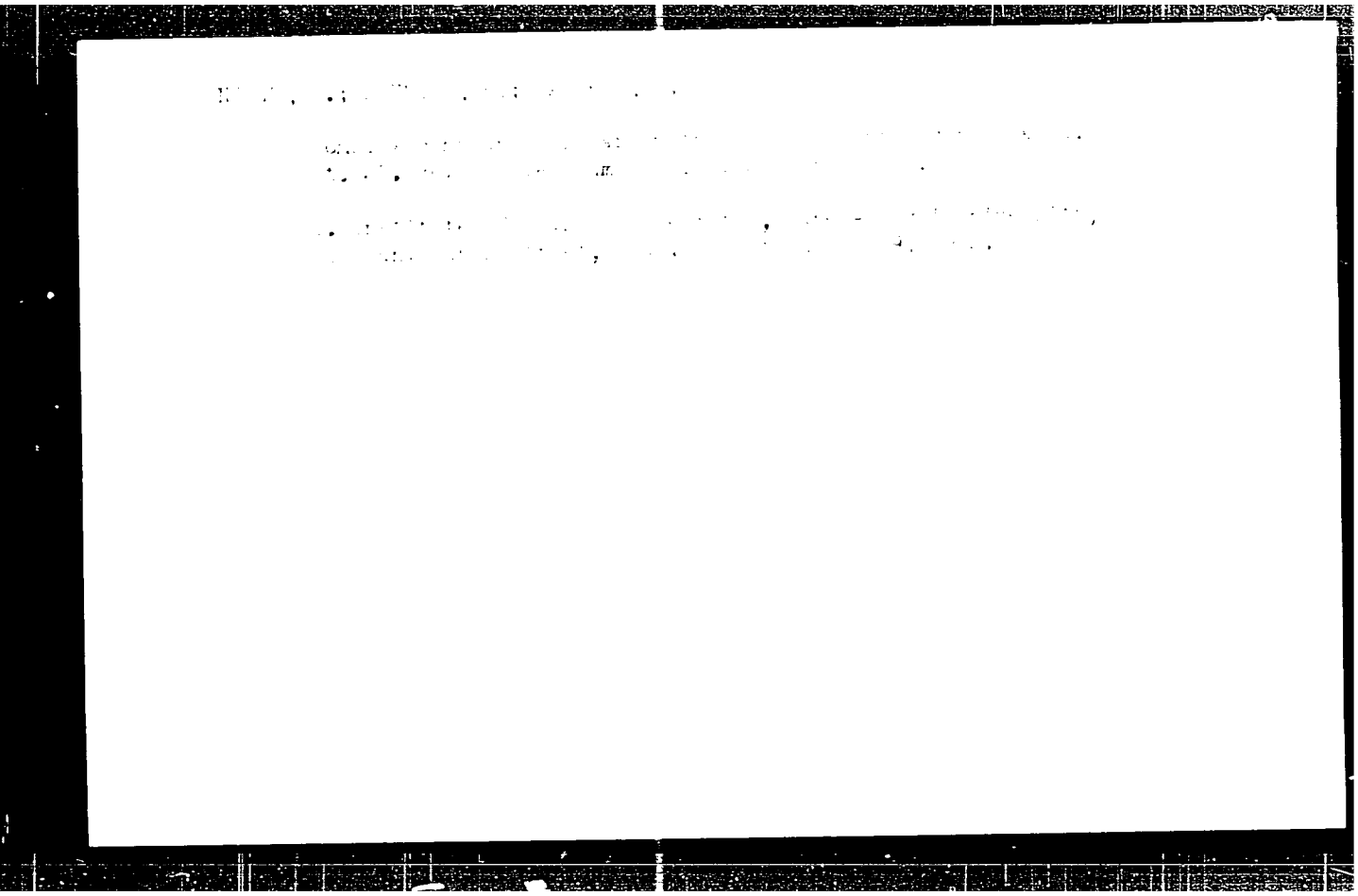
1. Universitet imeni Babesha-Boyai, kafedra fizicheskoy khimii, Kluzh, Rumyniya.

(Resorcylic acid) (Aluminum compounds)



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Studii cerc chim 13 no.12:8[illegible]8 [illegible]

1. Chair of Physical Chemistry [illegible]
[illegible] University, [illegible]

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Uncl.

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TN808.R92M95

CHIKA, D.G.; VOYTSEKHOVSKIY, P., otvetstvennyy red.; BELINSKIY, G., tekhn. red.

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USSR/Engineering Feb 1948
Coal Industry

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"Mekh" No 2

Summary of work accomplished in 1947 and perspectives for 1948: Methods for working deposits, mechanization of preparatory operations, improving techniques for dressing operations, improvements of underground transportation, and production of various mining machinery and equipment.

62T44

BABOKIN, I.A., redaktor; BALBACHAN, Ya.I, redaktor; BARABANOV, F.A., redaktor; BUCHNEV, V.K., redaktor; VLADIMIRSKIY, V.V., redaktor; GRIGOR'YEV, S. Ye., redaktor; DOKUKIN, A.V., redaktor; ZHABO, V.V. redaktor; ZADEMIDKO, A.N., redaktor; ZAITSEV, A.P., redaktor; IL'ICHEV, A.S., redaktor; KAGAN, V.Ya., redaktor; KRASNIKOVSKIY, G.V., redaktor; KRASOZOV, I.P., redaktor; KRIVONOGOV, K.K., redaktor; LALAYANTS, A.M., redaktor; MOGILEVSKIY, N.M., redaktor; ONIKA, D.G., redaktor; OSTROVSKIY, S.B., redaktor; OSTROVSKIY, S.M., redaktor; PEYSAKHOVICH, G.I., redaktor; POCHENKOV, K.I., redaktor; SIRYACHENKO, F.N.;redaktor. SKOCHINSKIY,A.A., redaktor; STUGAREV, A.S., redaktor; SKORKIN, K.I.; SKURAT, V.K., redaktor; SOBOLEV, G.G., redaktor ;TERPITOREV, A.M., redaktor; KHUDOCOVTSEV, N.M., redaktor; TSYPKIN, V.S., redaktor; SHEVYAKOV, L.D., redaktor; SHELKOV, A.A., redaktor;ANDREYEV, G.G., tekhnicheskiy redaktor.

[Safety rules in coal and shale mines] Pravila bezopasnosti v ugol'nykh i slantsevykh shakhtakh. Moskva, Ugletekhizdat, 1951. 207 p. (MLRA 9:1)

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35

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3734* Summary of the Activities of the Ministry of the Coal Industry as to Capital Investments for 1950 and Problems of Mining Structural Engineers for 1951. In Russian. D. G. Onika. *Ugol'*, v. 26, Apr. 1951, p. 5-7.

Summarizes increase of the activities of the coal industry in 1950 and outlines plans for 1951. Names of several organizations are given.

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(Dmitriy Grigor'yevich)

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"Moskvaugol'" [Moscow Coal] Combine.

ONIKA, Dmitriy Grigor'yevich, doktor tekhnicheskikh nauk;
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(Moscow Basin--Coal mines and mining)

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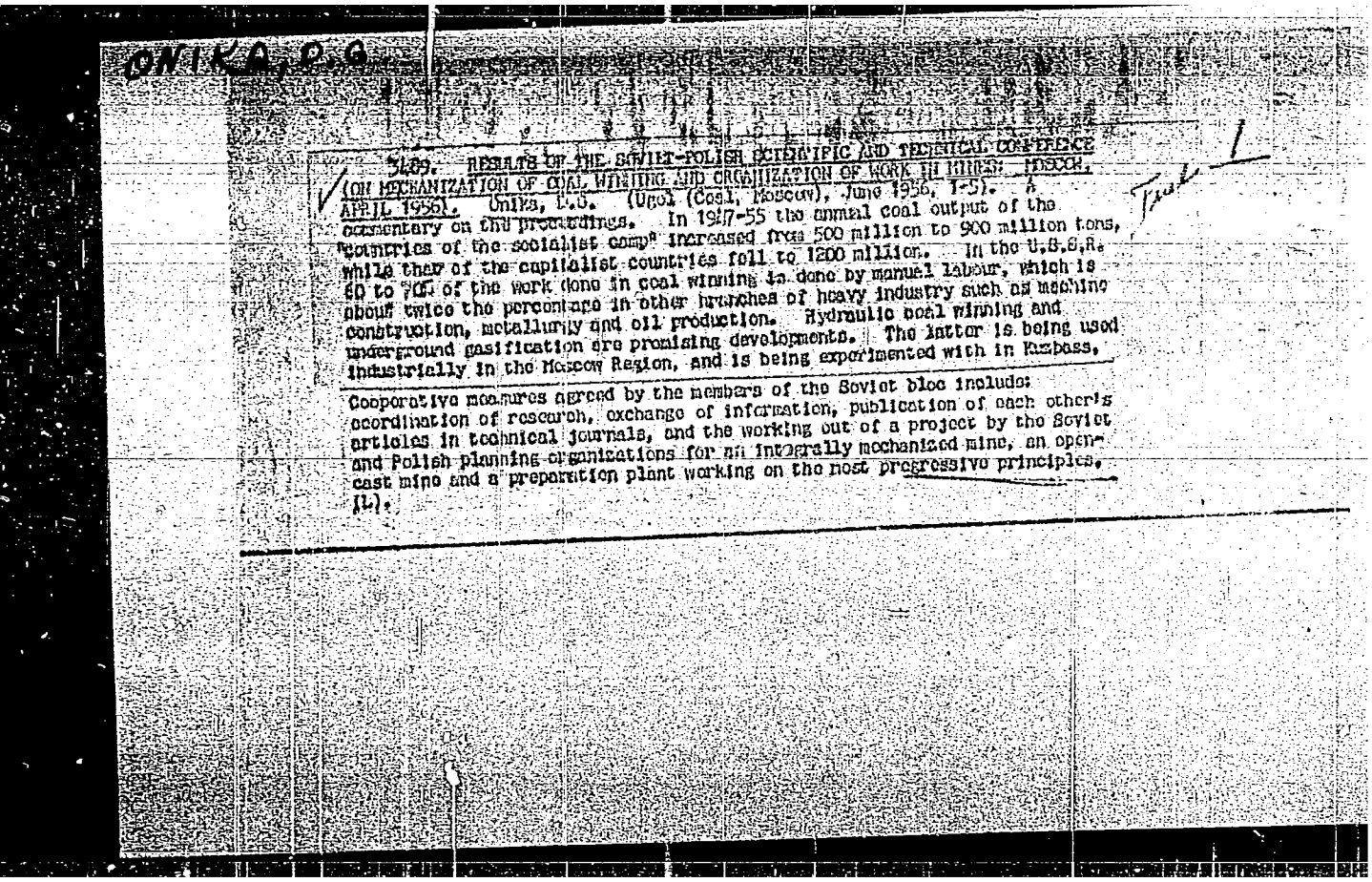
[The Soviet coal industry in the sixth five-year plan] Ugol'naia promyshlennost' SSSR v shestoi piatiletke. Moskva, Ugletekhizdat, 1956. 69 p. (MLRA 9:10)
(Coal mines and mining)

ONIKA, D.G.

4482. PROBLEMS OF MECHANIZATION OF LABORIOUS PROCESSES IN THE COAL INDUSTRY IN THE SIXTH FIVE YEAR PLAN. Onika, D.G. (Mekhan. Trud. tyazhel. Rabot (Mech. arduous Wk, Moscow), May 1956, 3-5). A review of progress and prospects for 1955-1960 in which a large number of mining machines are mentioned.

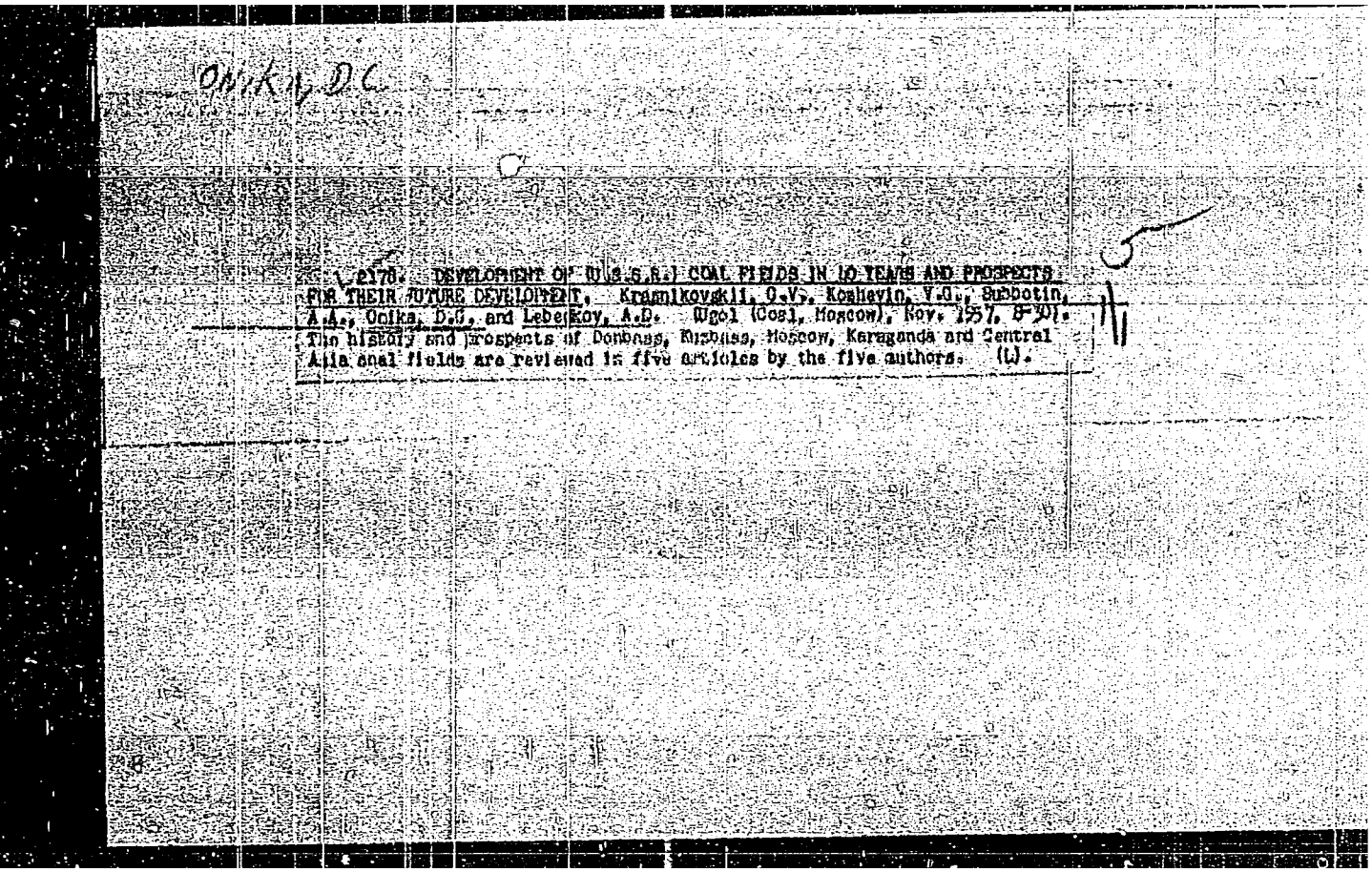
Fuel



ONIKA, P.G.

5489. RESULTS OF THE SOVIET-POLISH SCIENTIFIC AND TECHNICAL CONFERENCE ON MECHANIZATION OF COAL WINNING AND ORGANIZATION OF WORK IN MINES. MOSCOW, APRIL 1956. Onika, P.G. (Ugol (Coal, Moscow), June 1956, 1-5). A commentary on the proceedings. In 1947-55 the annual coal output of the countries of the socialist comp' increased from 500 million to 900 million tons, while that of the capitalist countries fell to 1200 million. In the U.S.S.R. 60 to 70% of the work done in coal winning is done by manual labour, which is about twice the percentage in other branches of heavy industry such as machine construction, metallurgy and oil production. Hydraulic coal winning and underground gasification are promising developments. The latter is being used industrially in the Moscow Region, and is being experimented with in Kuzbass.

Cooperative measures agreed by the members of the Soviet bloc include: coordination of research, exchange of information, publication of each other's articles in technical journals, and the working out of a project by the Soviet and Polish planning organizations for an integrally mechanized mine, an open-cast mine and a preparation plant working on the most progressive principles. (L).



Onik, D.C.

2178. DEVELOPMENT OF U.S.S.R.) COAL FIELDS IN 10 YEARS AND PROSPECTS FOR THEIR FUTURE DEVELOPMENT. Kramlkovskii, O.V., Koshelev, V.D., Subbotin, A.A., Onika, D.S. and Lebedkoy, A.D. Ugol (Coal, Moscow), Nov. 1957, 8-20. The history and prospects of Donbass, Kuzbass, Moscow, Karaganda and Central Asia coal fields are reviewed in five articles by the five authors. (L).

DOKUKIN, Aleksandr Viktorovich, prof., doktor tekhn.nauk; GNIKA, Dmitriy Grigor'yevich, doktor tekhn.nauk; VOROB'YEV, B.M., otvetstvennyy red.; FAYBISOVICH, I.L., otvetstvennyy red.; LEVITSKIY, Ya.B., otvetstvennyy red.; KHODAKOV, I.K., red.izd-va; BERLOV, A.P., tekhn.red.; NADEINSKAYA, A.A., tekhn.red.

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GRAFOV, L.Ye., red.; GUBERMAN, I.D., red.; ZADEMIDKO, A.N., red.; ZASYAD'KO, A.F., red.; KRASNIKOVSKIY, G.V., red.; KUZ'MICH, A.S., red.; LALAYANTS, A.M., red.; MEL'NIKOV, L.G., red.; MINDELI, E.O., kand. tekhn.nauk; ONIKA, D.G., doktor tekhn.nauk, red.; PANOV, A.D., red.; POCHENKOV, K.I., red.; TERPIGOREV, A.M., akademik, red.; USKOV, A.A., red.; KHARCHENKO, A.K., red.; SHCHEDRIN M.A., red.; BOYKO, A.A., red.; MELAMED, Z.M., kand.tekhn.red.; PERVUKHIN, A.G., red.; BARABANOV, F.A., red.; SOSNOV, G.A., red.; TSYPKIN, V.S., red.; ALADOVA, Ye.I., tekhn.red.

[Restoration of the coal industry in the Donets Basin] Vosstanovlenie ugol'noi promyshlennosti Donetskogo basseina. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po ugol'noi promyshl. Ugletekhizdat. Vol.1. 1957. 371 p. Vol.2. 1957. 782 p. (MIRA 11:4)
(Donets Basin--Coal mines and mining)

BEYLINA, TS.O., inzhener; BLAGONADEZHDIN, V.Ye., inzhener; BOGUSLAVSKIY, P.Ye., kandidat tekhnicheskikh nauk; VORONKOV, I.M., professor, GITINA, L.Ya., inzhener; GROMAN, M.B., inzhener; GOROKHOV, N.V., doktor tekhnicheskikh nauk [deceased]; DENISYUK, I.N., kandidat tekhnicheskikh nauk; DOVZHIK, S.A., kandidat tekhnicheskikh nauk; DUKEL'SKIY, M.P., professor, doktor khimicheskikh nauk [deceased]; DYKHOVICHNYY, A.I., professor; ZHITKOV, D.G., professor, doktor tekhnicheskikh nauk; KOZLOVSKIY, N.S., inzhener; LAKHTIN, Yu.M., doktor tekhnicheskikh nauk; LEVENSON, L.B., professor, doktor tekhnicheskikh nauk [deceased]; LEVIN, B.Z., inzhener; LIPKAN, V.F., inzhener; MARTYNOV, M.V., kandidat tekhnicheskikh nauk; MOLEVA, T.I., inzhener; NOVIKOV, F.S., kandidat tekhnicheskikh nauk; OSETSKIY, V.M., kandidat tekhnicheskikh nauk; OSTROUMOV, G.A.; PONOMARENKO, Yu.F., kandidat tekhnicheskikh nauk; RAKOVSKIY, V.S., kandidat tekhnicheskikh nauk; REGIRER, Z.L., inzhener; SOKOLOV, A.N., inzhener; SOSUNOV, G.I., kandidat tekhnicheskikh nauk; STEPANOV, V.N., professor; SHEMAKHANOV, M.M., kandidat tekhnicheskikh nauk; EL'KIND, I.A., inzhener; YANUSHEVICH, L.V., kandidat tekhnicheskikh nauk; BOKSHITSKIY, Ya.M., inzhener, redaktor; BULATOV, S.B., inzhener, redaktor; GASHINSKIY, A.G., inzhener, redaktor; GRIGRO'YEV, V.S., inzhener, redaktor; YEGURNOV, G.P., kandidat tekhnicheskikh nauk, redaktor; ZHARKOV, D.V., dotsent, redaktor; ZAKHAROV, Yu.G., kandidat tekhnicheskikh nauk, redaktor; KAMINSKIY, V.S., kandidat tekhnicheskikh nauk, redaktor; KOMARKOV, Ye.F., professor, redaktor; KOSTYLEV, B.N., inzhener, redaktor; POVAROV, L.S., kandidat tekhnicheskikh nauk, redaktor; ULINICH, F.R., redaktor; KLORIK'YAN, S.Kh., otvetstvennyy redaktor; SLADILIN, L.V., redaktor;

(Continued on next card)

HEYLINA, TS.O. --- (continued) Card 2.
RUPPENEYT, K.V., redaktor; TERPIGOREV, A.M., glavnyy redaktor; BARABANOV, F.A., redaktor; BARANOV, A.I., redaktor; BUCHNEV, V.E., redaktor; GRAFOV, L.Ye., redaktor; DOKUKIN, A.V., redaktor; ZADEVID-KO, A.N., redaktor; ZASYAD'KO, A.F., redaktor; KRASNIKOVSKIY, G.V. redaktor; LETOV, N.A., redaktor; DISHIN, G.L., redaktor; MAN'KOV-SKIY, G.I., redaktor; MEL'NIKOV, N.V., redaktor; ONIKA, O.G., redaktor; OSTROVSKIY, S.B., redaktor; POKROVSKIY, N.M., redaktor; POLSTYANOY, G.N., redaktor; SKOCHINSKIY, A.A., redaktor; SONIN, S.D., redaktor; SPIVAKOVSKIY, A.O., redaktor; STANCHENKO, I.K., redaktor; SUDOPLATOV, A.P., redaktor; TOPCHIYEV, A.V., redaktor; TROYANSKIY, S.V., redaktor; SHEVYAKOV, L.D., redaktor; BYKHOV-SKAYA, S.N., redaktor izdatel'stva; ZAZ'YL'SKAYA, V.F., tekhnicheskiy redaktor; PROZOROVSKAYA, V.L., tekhnicheskiy redaktor.

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(Mining engineering) (MLRA 10:10)

ONIKA, D., doktor tekhn. nauk.

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1. Predsedatel' Karagandinskogo sovnarkhoza.
(Karaganda Economic Region--Economic policy)

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(Karaganda Basin--Coal mines and mining)

ONIKA, D.G., doktor tekhn.nauk; MONIN, G.I., otv.red.; ZVORYKINA, L.N., red.izd-va; KOROVENKOVA, Z.A., tekhn.red.

[Horizontal drift mining] Provedenie gorizontal'nykh gornykh vyrabotok. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1959. 468 p. (MIRA 13:2)
(Mining engineering)

ONIKA, D.G.

88. COAL IN THE SOVIET UNION. (Times Rev. Ind., Feb. 1957, vol. 11, 80, 83). Facts regarding past and prospective production and areas of utilisation are extracted from a booklet by D.G. Onika, The coal industry of the U.S.S.R. in the sixth five year plan (1955-1960) (Moscow Ugletekhizdat, 1956). Output is to increase from 390 million tons in 1955 to 593 million in 1960. Donbass is likely to remain the chief producing area for some time. There is an important axis between the Urals and Lake Baikal. Away from it production is lagging (as in the Far East), is uneconomical because of inadequate communications or lack of demand (coalfields of the Tunguska and Lena basins) or is only of local importance, as in Central Asia. Consumption per head in U.S.S.R. has declined recently, but in the U.S.S.R. it has increased steadily since for the war years. Current plans suggest that other fuels are not expected to allow the U.S.S.R. to reduce its dependence on coal. (L).

ONIKA, D.

Problems of the economics and organization of production and labor in socialist countries. Vop. ekon. no.10:54-65 O '62. (MIRA 15:11)
(Mutual Economic Assistance Council--Congresses)
(Europe, Eastern--Industrial management)

ONIKA, D.

The plan and material incentives. Vop. ekon. no.11:28-3
N '62. (MIRA 15:11)
(Industrial management) (Incentives in industry)
(Technicians in industry)

ONIKA, D., doktor tekhn. nauk

Norm as an incentive and as a hindrance. Sov. profsoiuzy 18 no.24:9-11 D '62. (MIRA 16:1)

1. Direktor Nauchno-issledovatel'skogo instituta truda.

(Moscow--Wage payment systems)
(Production standards)

ONIKA, D.G., doktor tekhn. nauk; LUBROVSKIY, Yu.K., red.; KATASHOVA, ...I., red.; TOLYPINA, G.N., red.

[Problems of production and management] Problemy organizatsiy proizvodstva i truda; materialy. Pod red. D.G.Onika. Moskva, Ekonomizdat, 19[illegible]. 259 p. (MIRA 16:12)

1. Mezhdunarodnaya konferentsiya institutov i organizatsii yevropeyskikh sotsialisticheskikh stran, zanimayushchikhsya voprosami ekonomiki i organizatsii proizvodstva i truda, Warsaw, 1962. 2. Nauchno-issledovatel'skiy institut truda Gosudarstvennogo komiteta Soveta Ministrov SSSR po voprosam truda i zarabotnoy platy (for Onika).
(Europe, Eastern--Industrial organization--Congresses)

OLSUF'YEV, N.G.; YEMEL'YANOVA, O.S.; UGLOVOY, G.P.; SIL'CHENKO, V.S.; KHOROSHEV, I.G.; YEZHOVA, Ye.N.; BESSONOVA, M.A. ; VEDENEYEVA, Ye. V.; ARIF'YEV, S.S.; SHELANOVA, G.M.; SORINA, A.M.; BORODIN, V.P.; KOKOLEVA, A.P.; SUVOROVA, A.Ye.; ONIKHIMOVSKAYA, V.A.; STOLYAROVA, A.D.; BISTROVA, K.A.; REPINA, A.F.; MYASNIKOV, Yu.A.; LEVACHEVA, Z.A.; YAZAZARIAN, K.K.; RAVDONIKAS, O.V.; SARYANEYV, A.P.

Optimal periods for testing skin reaction in subjects inoculated against tularemia with a dry live vaccine and vaccinal, reactogenic and immunogenic properties of this preparation. Zhur. mikrobiol. epid. i immun. 32 no.6:92-98 Je '61. (MIRA 17:5)

1. Iz otdela prirodnoochagovykh infektsiy Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, otdelov Osobo opasnykh infektsiy Voronezhskoy, Leningradskoy, Moskovskoy, Smolenskoy, Stalingradskoy, Tambovskoy, Tul'skoy, oblastnykh sanitarno-epidemiologicheskikh stantsiy i Omskogo instituta epidemiologii, mikrobiologii i gigiyeny.

(TULAREMIA) (VACCINES)

ONIKHIMOVSKIY, V.V.

Prospects for finding mercury deposits on the territory of the Far Eastern Geological Administration. Sov. geol. 3 no. 9:37-44 S '60. (MIRA 13:11)

1. Dal'nevostochnoye geologicheskoye upravleniye.
(Soviet Far East--Mercury ores)

ONIKHIMOVSKOY, V.V.

Geotectonic divisions of the southern part of Khabarovsk Territory and Sakhalin and Amur Provinces. Trudy DFAN SSSR. Ser. Geol. 4:3-52 '60. (MIRA 13:?)

(Siberia, Eastern--Geology, Structural)

ONIKHIMOVSKIY, V.V.

Methodology of prospecting for tin deposits. Razved. i okh. nedr 26 no.9:19-21 S '60. (MIRA 15:7)

1. Dal'nevostochnoye geologicheskoye upravleniye.
(Tin ores--Sampling and estimation)

ONIKHIMOVSKIY, V.V.

Tin deposit in a siltstone and sandstone formation. Trudy VIMS no.4:247-254 '61. (MIRA 14:9)

(Tin ores)

RUB, M.G.; ONIKHIMOVSKIY, V.V.; MAKEYEV, B.V.

Petrogeochemical criteria of the relationship between mineralization and granitoids as exemplified by the Mya-Chanskiy region. Izv. AN SSSR. Ser.geol. 26 no.9:3-23 S '61. (MIRA 14:8)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.
(Khabarovsk Territory—Petrology)

RUB, M.G.; ONIKHIMOVSKIY, V.V.; BAKULIN, Yu.I.; GLAVATSKAYA, V.N.; KOSHMAN, P.N.; MAKEYEV, B.V.; RASTUNTSEV, A.P.; SELEZNEV, P.N.; TERENTENKO, N.A.; YANONIS, V.V.; KOPTEV-DVORNIKOV, V.S., otv.red.; ANDREYEV, Yu.K., red.izd-va; GOLUB', S.P., tekhn.red.

[Granitoids of the Myao-Chanek region and postmagmatic formations associated with them] Granitoidy Miao-Chanskogo raiona i sviazannye s nimi postmagmaticheskie obrazovaniia. Moskva, Izd-vo Akad.nauk SSSR, 1962. 168 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii petrografii, mineralogii i geokhimii. Trudy, no.62). (MIRA 15:8)

(Kharbarovsk Territory—Granite)

ONIKHIMOVSKIY, V.V.

More on secondary quartzite. Sov.geol. 5 no.4:53-62 Ap '62. (MIRA 15:4)

1. Komsomol'skaya ekspeditsiya. (Quartzite)

ONIKHIMOVSKIY, V.V.

To save one hundred thousand rubles. Razved. i okh. nedr 28 no.8:23 Ag '62. (MIRA 15:8)

1. Komsomol'skaya ekspeditsiya Dal'ne-Vostochnogo geologicheskogo upravleniya.

(Geology--Maps)

ONIKINA, M. P.

"Sr^{90} Yield in U^{233} Fission," by M. P. Onikina and B. V. Ershler, Atomnaya Energiya, Vol 2, No 3, Mar 57, pp 275-276

"Fragment yield in U^{233} fission has not been sufficiently studied. There is particularly little data on Sr^{90} yield in the literature. There is, however, an interest in the yield of this isotope of strontium, which has a long half-life (19.9 years [R. J. Powers, A. F. Voight, Phys Rev, 79, 175, 1950]) and a small cross section for activation by neutrons (1.0 barn [D. J. Hughes, J. A. Harvey, Neutron Cross Sections, McGraw-Hill Co., N. Y., 1955]). The build-up of Sr^{90} can be conveniently determined from the amount of fission in a U^{233} sample during a protracted irradiation of the latter, that is, under those conditions when comparatively short-lived fragments, such as Ba^{140} (12 days) or Sr^{89} (53 days), cannot be easily employed.

"We used a U^{233} sample, which had been irradiated for a long period of time, to determine Sr^{90} yield. Such a sample has already been described (A. M. Kukavedze, L. L. Gol'din, M. P. Anikina, B. V. Ershler, Fizicheskiye Issledovaniya: Doklady Sovetskoy Delagatsii na Mezhdunarodnoy Konferentsii po Mirnomu Ispol'zovaniyu Atomnoy Energii [Physics Research: Speeches of the Soviet Delegation at the International Conference on the Peaceful Uses of Atomic Energy], Publishing House of the Academy of Sciences USSR, 1955, 155 pp). According to the above work,

Sum. 1360

ONIKINA, M.P.

11.9 milligrams of uranium were subject to fission in a uranium sample weighing 60.75 milligrans. Sr^{90} activity in this sample was determined after a 3-year exposure. The activity of Y^{90}, which we isolated from individual Sr^{90} samples, was determined after a 20-30 day exposure, that is, after attaining the equilibrium Sr^{90} (19.9 years)$\rightarrow Y^{90}$ (65 hours). We also investigated other U^{233} samples which were subjected to short-term irradiation. Sr^{90} yield in these was likewise determined.

"In the latter experiments, the amount of fission in the samples was found from the accumulation of another strontium isotope, Sr^{89}, whose yield was taken to be 5.6%, according to data in the literature (E. P. Steinberg, J. A. Seiler, A. Goldstein, A. Dudley, AEC Declassified Document MDDC-1632, 1948)."

"Comparison of Sr^{90} yields in long- and short-term irradiation shows that Sr^{90} and its predecessors in the A - 90 chain do not have a considerable neutron absorption cross section.

"The value (4.56 $\pm$ 0.08)%, found in experiments with a long-term irradiated uranium sample, is the more reliable of the values found for Sr^{90} yield." (U)

54M. 1360

ONIKIYENKO, A. Ya.

A new method of analyzing tanning. A. Ya. Oniklenko. *Vestnik Leningrad. Univ.* 11, No. 6, *Ser. Geol. i Geograf.*, No. 1, 111–15(1956).—H_2O exts. of tannins from *Aspidosperma*, willows, *Spiraea filipendula*, and oak were analyzed by means of a Beckman spectrophotometer, by utilizing the adsorption spectrum in the ultraviolet range. The results are presented in a series of graphs. It was found that the max. adsorption takes place at 260–80 mμ. The spectrophotometric analyses agree very closely with the chem. analyses (cf. Nayudamma, *et al.*, *C.A.* 50, 13489d).

I. S. Joffe

ONIKIYENKO, A, Ya.

Dubrova, G. B., Kavich-Shcherbo, Y. A., [illegible]otryayeva, [illegible] A. and Onikiyenko, A. Ya. (The Scientific Research Institute for the Mechanization of the Fish Industry, Leningrad): "The Use of Chlorotetracycline to Prolong the Freshness of Fish" /English - 4 pages/

report presented at the International Inst. of Refrigeration (IIR), Annual Meetings of Commissions 3,4, and 5, Moscow, 3-6 Sep 1958.

ONKIYENKO, A I | A

AUTHOR: Alferov, V V 30-58-4-24/44

TITLE: The Use of Antibiotics in Food Industry (Primeneniye antibiotikov v pishchevoy promyshlennosti). Conference at the Institute for Microbiology (Soveshchaniye v Institute mikrobiologii)

PERIODICAL: Vestnik Akademii Nauk SSSR, 1958, Nr 4, pp. 107-109 (USSR)

ABSTRACT: In the Institute for Microbiology of the AS USSR a conference took place on January 15 in which representatives of some other institutes of the AS USSR, of the VASKhNIL, the scientific research institutes as well as of a number of industrial enterprises took part. The conference was devoted to the problem of using antibiotics for the preservation of food. A. A. Imshenetskiy, Director of the Institute foe Microbiology, underlined in his opening speech the tasks facing microbiology. Further reports were given by:
1) G. B. Dubrov, representative of the Scientific Research Institute for the Mechanization of Fish Industry, on the

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The [illegible] of Antibiotics in Food Industry. [illegible]
Conference at the Institute for [illegible]

results obtained by the institute in the use of antibiotics for storing fresh fish.

3) V. K. Liklop (All-Union Scientific Research Institute for Meat Industry) on the use of antibiotics for preserving meat.

3) [illegible] B. Ovcharova (All-Union Scientific Research Institute for Canning and Vegetable Drying Industry) on the possibilities of using some antibiotics of vegetable as well as of bacterial origin)

4) A. Ya. Onikiyenko (Leningrad, Scientific Research Institute for Mechanizing Fish Industry) on the use of spectroscopic methods for quick determination of the residual quantities of antibiotics in food.

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The Use of Antibiotics in Food Industry. 20-58 [illegible]
Conference at the Institute for Microbiology

5) V. F. Sorokin (Prikarpatskiy Military District Veterinary Laboratory) on experiences collected with biomycine (biomitsin) in storing meat.

6) Yu. I. Rubinshteyn (Nutritional Institute of the Academy of Medical Sciences of the USSR) on problems of hygiene

The lecturers pointed out the necessity of increasing research work and underlined the importance of the determination of new antibiotics. In the final decision further research in this field was outlined

1. Antibiotics—Applications 2. Food—Processing

Card 3/3

DUBROVA, G.B., RAVICH-SHCHERBA, Yu.A., ONIKIYENKO, A.Ya.

Determination of residual amounts of chlortetracycline in fish. [with summary in English]. Vop. pit 17 no.4:53-57 Je-Ag '58 (MIRA 11:7)

1. Iz Nauchno-issledovatel'skogo instituta mekhanizatsii rybnoy promyshlennosti (dir. G.S. Konokotin), Leningrad.
(CHLORTETRACYCLINE, determination,
in fish, residues after prev. of spoilage (Rus))
(FISH,
chlortetracycline residues after prev. of spoilage, determ. (Rus))

Onikiyenko, A Ya.

PHASE I BOOK EXPLOITATION SOV/3747

International Congress of Refrigeration. Moscow, 1958

Sbornik dokladov ot SSSR (Collected Soviet Reports) Moscow, Gostorgizdat, 1959. 214 p. Errata slip inserted. 2,000 copies printed.

Ed. (Title page): Sh. N. Kobulashvili; Ed. (Inside book): N. V. Chichkov; Tech. Ed.: V. V. Babicheva.

PURPOSE: This collection of articles is intended for those interested in the problems of food refrigeration.

COVERAGE: The collection contains 26 reports which were submitted at the meeting of the 3rd, 4th, and 5th Committees of the International Institute of Refrigeration. The meeting was held in Moscow, September 3-6, 1958, and was attended by 265 Soviet specialists and 115 representatives from other countries. The 73 reports discussed at this meeting cover such broad areas as the automation of the cooling of refrigerating installations, the use of finned-tube type refrigerating devices, fast-freezing food freezers, the theory and technique of rapid cooling and freezing of meat and fish, the use of antibiotics in the cold storage of food, and the operation of refrigerators and cooling systems. A complete account of the proceedings of this meeting was published by the International Institute of Refrigeration in 1959. No personalities are mentioned. References follow several of the articles.

TABLE OF CONTENTS:

COMMITTEE NO. 5

KOROSTOVTSEV, S.B., mayor meditsinskoy sluzhby, kand.med.nauk; ONIKIYENKO, B.A., kapitan meditsinskoy sluzhby; KHOKHLOV, L.I., mayor meditsinskoy sluzhby

Determination of maximum pulmonary ventilation is one of the methods for studying the reactivity of dried living vaccine for aerogenic immunization. Voen.-med. zhur. no.3:70-71 Mr '60. (MIRA 14:1)
(RESPIRATION) (VACCINATION)

YAKOVLEV, S.I., doktor med.nauk; DOROFEYEV, G.I., kand.med.nauk; ONIKIYENKO, B.A.; POLUNOVA, Ye.N.

Clinical aspects and remote results of the treatment of acute poisoning with methyl alcohol. Voen.-med.zhur. no.3:40-44 Mr '61. (MIRA 14:7)

(METHANOL--TOXICOLOGY)

KASALITSA, Ch.L., kand.med.nauk; ONIKIYENKO, B.A.

Blood protein fractions and C-reactive protein in acute myocardial infarction. Vrach. delo no.6:18-22 Je '61. (MIRA 15:1)

1. Kafedra terapii II dlya usovershenstvovaniya vrachey (nachal'nik - prof. G.A.Smagin) Voyenno-meditsinskoy ordena Lenina Akademii im. S.M.Kirova.
(BLOOD PROTEINS) (HEART--INFARCTION)

ONIKIYENKO, B.A.

Importance of studying blood protein fractions in the differential diagnosis of stenocardia and myocardial infarct. Kardiologiia 1 no.6:42-46 N-D '61. (MIRA 15:1)

1. Iz kafedry terapii dlya usovershenstvovaniya vrachey No.2 (nachal'nik - prof. general-mayor meditsinskoy sluzhby G.A.Smagin) Voyenno-meditsinskoy ordena Lenina akademii im. ni S.M.Kirova.
(BLOOD PROTEINS) (DIAGNOSIS, DIFFERENTIAL)
(HEART--INFARCTION) (ANGINA PECTORIS)

DOROFEYEV, G.I.; ONIKIYENKO, B.A.

Diagnosis of chronic radiation sickness. Med. rad. 6 no.1:9-12 '61. (MIRA 14:3)

(RADIATION SICKNESS)

ONIKIYENKO, B.A.

Clinical importance of changes in the protein fractions of the blood in hypertension and atherosclerosis. Zdrav.Bel. 8 no.12: 27-28 D '62. (MIRA 16:1)

1. Iz kafedry terapii dlya usovershenstvovaniya vrachey (nachal'nik - prof. general-mayor meditsinskoy sluzhby G.A. Smagin) Voyenno-meditsinskoy ordena Lenina akademii imeni Kirova.
(ARTERIOSCLEROSIS) (HYPERTENSION) (BLOOD PRESSURE)

ONIKIYENKO, B.A.

Blood protein fractions in myocardial infarction. Sov.med. 25 no.1: 34-38 Ja '62. (MIRA 15:4)

1. Iz kafedry terapii dlya usovershenstvovaniya vrachey No.2 (nachal'nik - general-mayor meditsiny sluzhby prof. G.A.Smagin) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.
(HEART--INFARCTION) (BLOOD PROTEINS)

ONIKIYENKO, P.O.

Changes in phosphorylase activity in some organs of white rats under the effect of heptakhlor. Fiziol. zhur. [Ukr.] 10 no.1: 125-127 '64. (MIRA 17:8)

1. Kiyevskiy nauchno-issledovatel'skiy institut gigiyeny truda i professional'nykh zabolevaniy.

L 12096-66 EWT(m)/EWP(t)/EWP(b) IJP(c) JD

ACC NR: AP6000531 SOURCE CODE: UR/0070/65/010/006/0862/0868

AUTHOR: Viskov, A.S.; Venevtsev, Yu.N.; Zhdanov, G.S.; Onikiyenko, L.D.

ORG: Physics-Chemistry Institute im. L. Ya. Karpov (Fiziko-khimicheskiy institut)

TITLE: The study of new lead-containing perovskites

SOURCE: Kristallografiya, v. 10, no. 6, 1965, 862-868

TOPIC TAGS: perovskite mineral, x-ray diffraction analysis, ferroelectric material, antiferroelectricity, mineralogy, mineral, inorganic chemistry

ABSTRACT: The authors reported earlier (Dokl. AN SSSR, 158, 1, 86, 1964) on the synthesis of a large number of new lead-containing perovskites. The present article describes the production conditions, methods for x-ray and dielectric studies, and the results of such studies carried out on samples with a starting composition of $Pb(Li_{1/3}^{1+}Nb_{1/3}^{5+}W_{1/3}^{6+})O_3$; $Pb(Li_{1/4}^{1+}B_{1/4}^{3+}W_{1/2}^{6+})O_3$, where $B^{3+} \equiv$ Fe, La; $Pb(B_{1/4}^{2+}Mn_{1/4}^{4+}B_{1/2}^{5+})O_3$, where B^{2+} = Co, Ni, Zn, Mg, and Cd, B^{5+} = Mb, Ta, and W. In addition, magnetic measurements were carried out in the -170 to 350 - 400C temperature range for samples with compositions $Pb(B_{1/4}^{2+}Mn_{1/4}^{4+}Nb_{1/2}^{5+})O_3$, where B^{2+} = Co and Ni, and $Pb(B_{1/4}^{2+}Mn_{1/4}^{4+}W_{1/2}^{5+})O_3$

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L 12096-66

ACC NR: AP3000531

where B^{2+} = Co, Ni, and Mg. All synthesized samples had the perovskite-type structure and exhibited either ferroelectric or antiferroelectric dielectric properties. Some of them, such as $Pb(B_{1/4}^{2+}Mn_{1/4}^{4+}Nb_{1/2}^{5+})O_3$ with B^{2+} = Co and Ni, and $Pb(Ni_{1/4}^{2+}Mn_{1/4}^{4+}Ta_{1/2}^{5+})O_3$ exhibit, in addition, ferromagnetic properties. The authors thank Yu. Ye. Roginskaya for valuable advice during the discussion of magnetic properties. Orig. art. has: 2 figures and 1 table.

SUB CODE: 07,11 / SUBM DATE: 16Oct64 / ORIG REF: 007 / OTH REF: 001

Card 2/2

KORZHUKOV, N.G.; O[illegible], M.I.; [illegible]HOMYA[illegible], [illegible].G.; [illegible]NI[illegible]ENKO, [illegible]

The system $FeCl_2$ - $MgCl_2$. Zhur.neorg.khim. 11 no.1 [illegible] Ja '66.

(MIRA 19:1)

1. Submitted January 7, 1965.

KORZHUKOV, N.G.; [illegible], M.I.; KHOMCHAK, [illegible]; [illegible]

Fusibility diagram of the system MgCl[illegible]. Vest. Mosk. un. Ser. 2: Khim. 20 no.4:54-[illegible]

1. Kafedra obshchey khimii Moskovskogo [illegible] universiteta.

AUTHOR: Onikiyenko, S.K. 5-6-26/42

TITLE: Some Peculiarities of Acid Devonian Effusives of the Zmeinogorsk Region in the Rudnyy Altay (Nekotoryye osobennosti kislykh devonskikh effuzivov rayona goroda Zmeinogorska na Rudnom Altaye)

PERIODICAL: Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel Geologicheskiy, 1957, # 6, p 140 (USSR)

ABSTRACT: Volcanic-sedimentary deposits of Middle- and Upper-Devonian age in the Rudnyy Altai contain a majority of polymetal ore bearing formations. The author analyzes their geological characteristics and petrographic composition.

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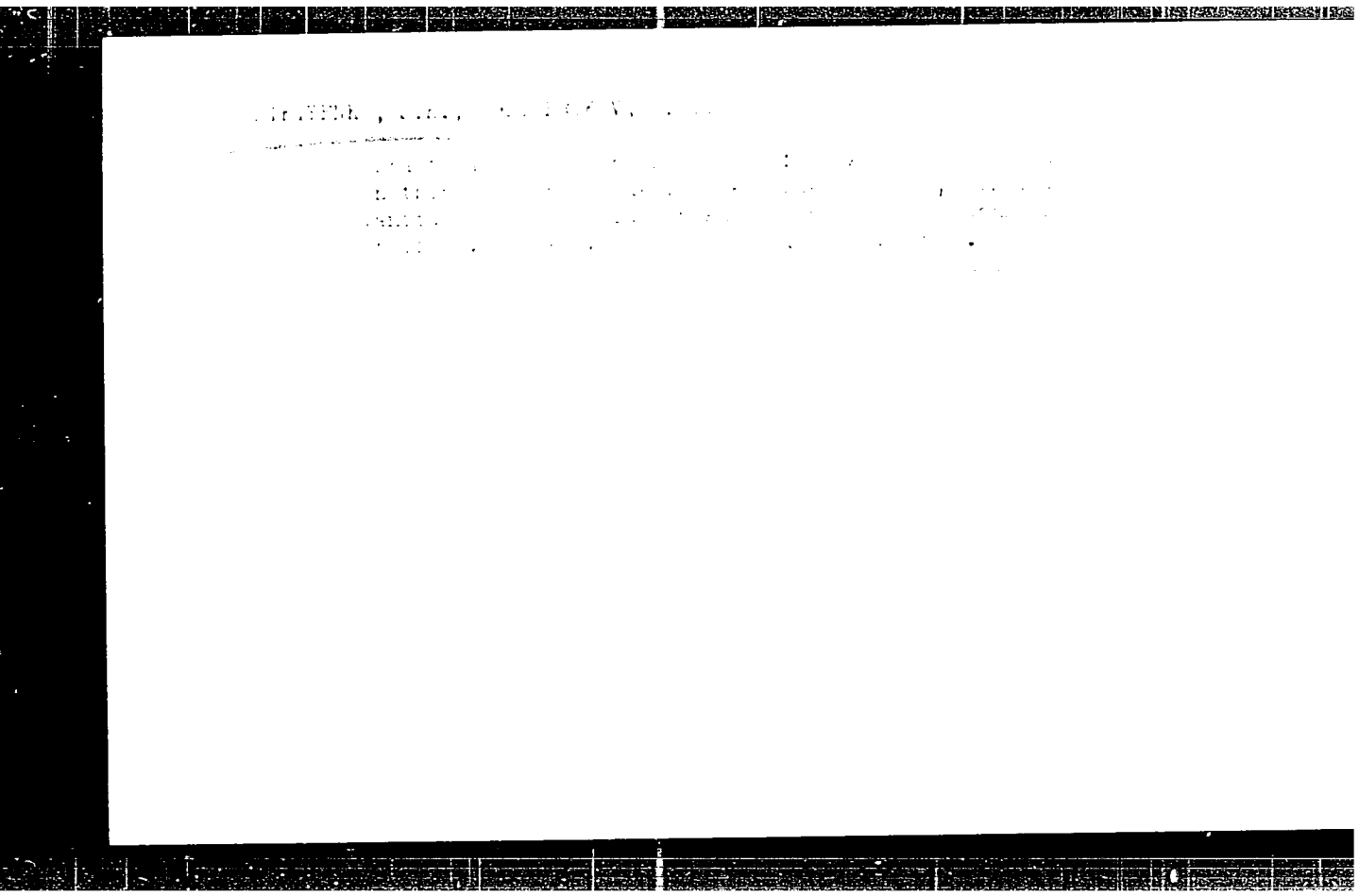
NIKIYENKO, S.K.

Classification of pyroclasts. Izv.vys.ucheb.zav.; geol.i razv. 1 no.9:42-46 S '58. (MIRA 12:9)

1. Moskovskiy geologorazvedochnyy institut, Kafedra izverzhennykh i metamorficheskikh porod.
(Volcanic ash, tuff, etc.)

ONIKIYENKO, S.K.

Classification of pyroclasts. Biul. MOIP. Otd.geol. 33 no.4: 153 Jl-Ag '58. (MIRA 11:11)
(Rocks, Igneous)



ONIKIYENKO,V.V.

Geographical research in the nature and economy of the western regions of the Ukrainian S.S.R. Izv. AN SSSR. Ser.geog. no.4: 86-87 Jl-Ag'55. (MLRA 8:10)
(Ukraine--Geographical research)

ONIKIYENKO, V.V. [Onikiienko, V.V.]; RUFIN, V.A.

Present-day economy of the mountain districts of the Chernovtsy-Province. Geog.zbir. no.1:151-169 '56. (MIRA 12:7)
(Chernovtsy Province--Economic geography)

ONIKIYENKO, V.I.

30(5)

SOV/10-59-4-27/29

AUTHOR: Parkhomenko, I.I.

TITLE: First Conference to Study the Development of Productive Forces of the Stanislavskiy ekonomicheskiy administrativnyy rayon (Stanislav Economic District)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, Nr 4, pp 156-157 (USSR)

ABSTRACT: The article covers the First Inter-Vuz Conference to Study the Development of Productive Forces of the Stanislav Economic District and Methods to Conduct Economic and Geographical Research on the National Economy which took place in Chernovtsy from 6 to 10 April, 1959. The conference was organized by the Ministerstvo vysshego obrazovaniya USSR (Ministry of Higher Education of the Ukrainskaya SSR), the Chernovitskiy gosudarstvennyy universitet (Chernovtsy State University), and the Sovet narodnogo khozyaystva (Economic Council) of the Stanislav Economic District, with more than 100 scientists, education specialists, engineers, economists, and planning workers participating who heard 50 reports. The following personalities delivered reports: K.M. Lesyak, Head of the Chernovtsy State University, held an opening address; I.V. Romanov, Deputy Chairman of the Stanislav Economic Council, lectured on the future development of that district during 1959-65; V.I. Onikiyenko - on "The Industrial Complex of the Stanislav Economic District and Its Economic Prospects in the Future" and "Basic Laws in the Development and Geographical Distribution of Agricultural Production in the Carpathian areas of the Ukrainskaya SSR"; N.G. Ignatenko - on "The Present-Day Specialization Level in the Chemical Industry of the Stanislav Economic District and Its Future Development"; Ye.V. Mironova - on "The Industry of Chernovtsy and Its Future Development"; Ya.I. Zhupanskiy and Ya.I. Bondarenko - on "The Wood Resources and Lumber Industry of the Stanislav Oblast' and Their Future Prospects"; V.A. Pereyalov, L'vovskiy torgovo-ekonomicheskiy institut (L'vov Institute of Commerce and Economics), elucidated on "The Teaching of V.I. Lenin on the Territorial Division of Labor as a Base for the Modern Theory of Division of the USSR into Economic Districts"; S.L. Lutskiy, L'vov University, - on "The Methods of Division Into Low-Level Economic Districts"; I.I. Parkhomenko, Institut nauchnoy informatsii AN SSSR (Institute of Scientific Information AS USSR), - on "The Location and Nature of Economic and Geographical Research on Various Scales at Working Out Development Schemes of Economic Districts";

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V. V

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SOV/1[illegible]

AUTHOR: [illegible], I.I.

TITLE: First Conference to Study the Development of Productive Forces of the Stanislav[illegible] [illegible] administrativnyy rayon (Stanislav Economic District)

PERIODICAL: Izvestiya [illegible] nauk [illegible], Seriya geograficheskaya, 195[illegible], Nr 4, pp 156-15[illegible] (USSR)

ABSTRACT: The article covers the First Inter-Vuz Conference to Study the Development of Productive Forces of the Stanislav Economic District and Methods to Conduct Economic and Geographical Research on the [illegible] which took place in Chernovtsy from [illegible], 19[illegible]. The conference was [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Card 1/[illegible]

[illegible]/10-[illegible]

First Conference to Study the Development of Productive [illegible] of the [illegible] [illegible] administrative [illegible] (Stanislav Economic District)

State University), and the Sovet narodnogo khozyaystva (Economic Council) of the Stanislav Economic District, with more than 100 scientists, [illegible] specialists, engineers, economists, and planning workers participating who heard 50 reports. The following personalities delivered reports: [illegible], [illegible] of the [illegible] State University, [illegible] opening address; I.V. Romanov, Deputy Chairman of the Stanislav Economic Council, lectured on the future development of that district during 1959-[illegible]; V.V. [illegible]nikienko - on "The Industrial Complex of the Stanislav Economic District and Its Economic Prospects in the Future" and "Basic Laws in the Development and Geographical Distribution of Agricultural Production in the Carpathian areas of the Ukrainian SSR"; N.G. Ignatenko - on "The Present-Day Specialization Level in the Chemical Industry of the Stanis-

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First Conference to Study the Development of Productive Forces of the Stanislavskiy ekonomicheskiy administrativnyy rayon (Stanislav Economic District)

lav Economic District and Its Future Development"; Ye.V. Mironova - on "The Industry of Chernovtsy and Its Future Development"; Ya.I. Zhuravskiy and V.I. Pondarenko - on "The Wood Resources and Lumber Industry of the Stanislav Oblast' and Their Future Prospects"; V.A. Kortyuk, Chairman of the Planning Committee of the Stanislav Oblast', reported on the development of economy in the Stanislav Oblast' during 1950-65, whereas D.O. Chemetun, Chairman of the Planning Committee of the Drogobychskaya Oblast' (Drogobych Oblast') reported on the development of economy of the oblast' during that period; I.P. Pavlukhov, [illegible] of the Stanislavskoye oblastnoye upravleniye (Stanislav Oblast' Administration), [illegible]

Part V

XXV/10-56 --- 7/1

First Conference to Study the Development of Productive Forces of the Stanislavskiy ekonomicheskiy administrativnyy rayon (Stanislav Economic District)

History of development and distribution of the forest economy and lumber industry in the Stanislav District; V.I. Perevalov, L'vovskiy torgovo-ekonomicheskiy institut (L'vov Institute of Commerce and Economics), - on "The Teaching of V.I. Lenin on the Territorial Division of Labor as a Basis for the Modern Theory of Division of the USSR Into Economic Districts"; S.I. Lutskiy, (L'vov University), - on "The Methods of Division Into Low-Level Economic Districts"; I.I. Parkhomenko, Institut nauchnoy informatsii GKSM (Institute of Scientific Information of GKSM), - on "The Location and Nature of Technical Geographical Research on Various Scales as Working Out Development Schemes of Economic Districts"; V.V. Onikiyenko - on "The Experience in Making Integrated Maps of the Industry of the Stanislav District";

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.../10-...

First Conference to Study the Development of Productive Forces of the Stanislavskiy ekonomicheskiy administrativnyy rayon (Stanislav Economic District)

Ya.A. Chernova-Gruzdeva, Voronezhskiy sel'skokhozyaystvennyy institut (Voronezh Institute of Agriculture), - on "Drawing and Editing a Compound Agricultural Map of a District"; I.F. Mukomel', Kiyevskiy universitet (Kiyev University), - on the analysis of a system of statistical and economic indices on the economic mapping of agriculture; I.V. Nikol'skiy, MGU, - on the experience in making economic and geographical studies of the construction industry of Irkutskaya oblast'; A.B. Krasil'shchikov, V.I. ..., ... , ... Voskoboynikova, ... and ... lectured on the division into districts; A.V. ... discussed the efforts of the geographers of the ... pedagogicheskiy institut im. ...

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SOV/10-59-4-[illegible]

First Conference to Study the Development of Productive Forces of the Stanislavskiy ekonomicheskiy administrativnyy rayon (Stanislav Economic District)

Gertsena (Leningrad Pedagogical Institute Imeni A.I. Gertsen) which resulted in a comprehensive study of the [illegible] of the Leningradskiy ekonomicheskiy rayon (Leningrad Economic District); T.K. Tolokonnikova, Vologodskiy pedinstitut (Vologda Pedagogical Institute), I.I. Molyarov and A.A. Girits, Uzhgorodskiy universitet (Uzhgorod University), and others lectured on the economic use of the elements of [illegible] nature. The conference passed a resolution on the necessity [illegible] intensify economic and geographical studies [illegible] in connection the MVO [illegible] and the Ukrainskoye geograficheskoye obshchestvo (Ukrainian [illegible] Society).

Card /

ONIKIYENKO, V.V., CHERNOV-GRUZDEV, Yu.A.

Agricultural atlas of the Ukrainian S.S.R. Geod. i kart. no.4:77-80 Ap '60. (MIRA 13:8)
(Ukraine--Agriculture--Maps)

USSR/Geography - Chernovtsy Oblast Mar/Apr 53

"Geography of North Bucovina," V. V. Onikiyenko

"Iz Ak Nauk SSSF, Ser Geograf" No 2, page 78

Brief geographical and economical sketch of Chernovtsy Oblast. States that much attention is being given to the study of the oblast's productive forces, history and culture.

246T58

AUTHOR: [illegible]nikiyenko, [illegible].F.

TITLE: The Question of the Classification of Pyroclastics [illegible] (K voprosu o klassifikatsii piroklastov)

PERIODICAL: Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskiy, 19[illegible], Nr 4, p [illegible]

ABSTRACT: This is a summary of a report given by the author at a conference of the Moscow Society of Naturalists on [illegible] April [illegible]. The article contains a table on the classification of pyroclastics (as suggested by the author) according to differences in the conditions of the sedimentation of big or fine clastics which make it possible to distinguish between two groups - phases of the exterior and interior zone. Differences in the state of aggregation again, divide both groups into sub-groups.
There is one table.

1. Geology 2. Volcanic dust--Classification

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