

1. IVANOVA A.B.
2. USSR (C.A.)
4. Soviet Central Asia--grapes
7. Muscat grape varieties in Central Asia, Vin.SSSR 13 no.1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, unclass.

IVANOVA E. B.

of Candidates of the Party members of the Party "KPSB"
M. J. M. Ivanova, born 1924, Moscow, U.S.S.R.
for the Party members of the Party "KPSB" of the
of the Party members of the Party "KPSB" of the
of the Party members of the Party "KPSB" of the
of the Party members of the Party "KPSB" of the

Ivanova, E.D.
IVANOVA, E.D., kand.med.nauk

~~ACTH therapy in nonspecific infectious arthritis. Vrach.delo~~
supplement '57:32-33 (MIRA 11:3)
(ARTHRITIS) (ACTH)

IVANOVA, E.D., kand.med.nauk

Hormone therapy (ACTH, cortisone, adresone) of infectious nonspecific polyarthrititis. Sov. med. 25 no.6:87-90 Je '61. (MIRA 15:1)

1. Iz kafedry fakul'tetskoy terapii pediatricheskogo fakul'teta (zav. - prof. Ye.Yu. Makhlin) Saratovskogo meditsinskogo instituta (dir. - dotsent B.A.Nikitin).
(ARTHRITIS) (HORMONE THERAPY)

IVANOVA, E.D.

Treatment of infectious nonspecific polyarthritis with prednisone
combined with pyrazolidine. Sov. med. 27 no.1:120-122 Ja '64.
(MIRA 17:12)

1. Kafedra fakul'tatskoy terapii (zav. prof. Ye.Yu. Makhlin)
pediatricheskogo fakul'teta Saratovskogo meditsinskogo instituta.

DZHANPEISOV, R.; SOKOLOV, A.A.; FAIZOV, K.Sh.; BEZSONOV, A.I., glavnyy red.; USPANOV, U.U., zam.glavnogo red.; BOROVSKIY, V.M., red.; SOKOLOV, S.I., red.; STOROZHENKO, D.M., red.; BARLYBAYEVA, K.Kh., red.; IVANOVA, E.I., red.; PROKHOROV, V.P., tekhn.red.

[Soils of the Kazakh S.S.R. in 16 volumes] Pochvy Kazakhskoi SSR v 16 vypuskakh. Alma-Ata. Vol.3. [Soils of Pavlodar Province] Pochvy Pavlodarskoi oblasti. 1960. 264 p.

(MIRA 13:11)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut pochvo-vedeniya.

(Pavlodar Province--Soils)

IVANOVA, E.I., inzh.

Effect of oil residues in the grist on the process of solvent
removal by distillation. Masl.-zhir.prom. 28 no.9:13-15 S
'62. (MIRA 15:9)

1. Vsesoyuznyy zaochnyy institut pishchevoy promyshlennosti.
(Extraction (Chemistry)) (Oils and fats)

USPANOV, U.U., otv. red.; ~~ODROVSKIY~~, V.M., red.; VOLKOV, A.I.,
red.; CHULAKOV, Sh.A., red.; KOROLEVA, I.F., red.; IVANOVA,
E.I., red.; KHUDYAKOV, A.G., tekhn.red.

[Development of soil science in Kazakhstan] Razvitie pochvo-
vedeniia v Kazakhstane; trudy. Alma-Ata, Izd-vo Akad. nauk
Kazakhskoi SSR, 1963. 199 p. (MIRA 16:7)

1. Respublikanskaya konferentsiya pochvovedov, posvyashehen-
naya 40-letiyu ustanovleniya Sovetskoy vlasti v Kazakhstane i
obrazovaniu Kommunisticheskoy partii Kazakhstana. 3d, Alma-
Ata, 1960.

(Kazakhstan--Soil science)

SHVARTSMAN, Sof'ya Ruvinovna; IVANOVA, E.I., red.

[Sporebearing flora of Kazakhstan] Flora sporovykh rasteni
Kazakhstana. Alma-Ata, Izd-vo AN Kaz.SSR. Vol.4. [Hetero-
basidiomycetous (Auriculariales, Tremellales, Dacryomycetales)
and autobasidiomycetous (Exobasidiales, Aphylllophorales) fungi]
Geterobazidial'nye (Auriculariales, Tremellales, Dacryomyceta-
les) i avtobazidial'nye (Exobasidiales, Aphylllophorales) griby.
1964. 713 p. (MIRA 17:7)

BEKLEMISHEV, Nikolay Dmitriyevich; IVANOVA, E.I., red.

[Chronic and latent brucellosis] Khronicheskii i latentnyi
brutsellez. Alma-Ata, Nauka, 1965. 330 p. (MIRA 18:5)

RUBANIK, Valentina Grigor'yevna; MUSHEGYAN, A.M., prof., otv. red.;
IVANOVA, E.I., red.; KHUDYAKOV, A.G., tekhn. red.

[Coniferae in Alma-Ata] Khvoirnye porody v Alma-Ate. Alma-
Ata, Izd-vo AN KazSSR, 1963. 138 p. (MIRA 17:1)

IVANOVA, E.I.; SYRINYATNIKOV, N.G.

Study of leaching of U^{234} and U^{238} from natural formations.
Izv. AN Kazakh. SSR Ser. geol. 22 no.6:59-67 Nov 1968
(MIRA 1969)

1. Institut geologicheskikh nauk imeni S.I. Satpayeva, Almaty.

KIR'YAKOV, Gleb Zakharovich; PONOMAREV, V.D., akademik, retsenzent;
SONGINA, O.A., doktor khim. nauk, retsenzent; KABANOV,
B.N., doktor khim. nauk, retsenzent; KUSHNIKOV, Yu.A.,
kand. khim. nauk, retsenzent; ILYUSHCHENKO, V.M., kand.
khim. nauk, retsenzent; KOZIN, L.F., kand. khim. nauk,
otv. red.; IVANOVA, E.I., red.

[Electrode processes in sulfuric acid solutions of zinc]
Elektroodnye protsessy v sernokislykh rastvorakh tsinka.
Alma-Ata, Nauka, 1964. 186 p. (MIRA 17:12)

1. Akademiya nauk Kaz.SSR (for Ponomarev).

BOGATEV, K., dots.; GENKOV, N., inzh.; DEIANOV, D., inzh.; IVANOVA, Ek.,
inzh.; DOICHINOVA, V., inzh.; MINEV, Iv., inzh.; BOIADZHIEV, H.

Electric installations in buildings made with elements of
one-room volume. Elektroenergiia 15 no.1:8-11 Ja'64.

MEL'NIKOV, N.P.; TSIRLIN, Yu.A.; FEDOTOVA, S.A.; BOBOVNIKOV, B.M.; IVANOVA,
E.K.

Continuous neutralization of furfurole-containing vapors.
Gidroliz. i lesokhim. prom. 16 no.7:20-23 '63. (MIRA 16:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gidroliznoy
i sul'fitnospirtovoy promyshlennosti (for Mel'nikov, TSirlin,
Fedotova). 2. Andizhanskiy gidroliznyy zavod (for Bobovnikov,
Ivanova).

POLKOVA, A.A.; TATYANOVICH, N.A.; IVANOVA, E.K.

Gauge blocks with nitrated surfaces. Izv. tekhn. no.1:27 Jr '65.
(MIRA 18:4)

TSIRLIN, Yu.A.; YASINSKAYA, A.A.; IVANOVA, E.K.

Single-column circuit for continuous vacuum rectification of
crude furfurole. *Gidroliz. i leskhim.prom.* 18 no.4:4-7 '65.

(MIRA 18:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidroliznoy i
sul'fitno-spirtovoy promyshlennosti (for TSirlin, Yasinskaya).
2. Andizhanskiy gidroliznyy zavod (for Ivanova).

IZUMRUDOVA, T.V.; SHORYGINA, N.N.; BOBOVNIKOV, B.S.; IVANOVA, E.K.

Production of "sucril" in the Andizhan Hydrolysis Plant. *Gidroliz.*
i leskhim.prom. 18 no.4:16-17 '65. (MIRA 18:6)

1. Institut organicheskoy khimii AN SSSR (for Izumrudova,
Shorygina). 2. Andizhanskiy gidroliznyy zavod (for Bobovnikov,
Ivanova).

IVANOVA, E.N.

Lamellibranchia of the Rischtan stage in Fergana. Trudy VNIIGRI no.66:135-
160 '53. (MLRA 6:5)
(Fergana--Lamellibranchiata, Fossil) (Lamellibranchiata, Fossil--Fergana)

IVANOVA, E.S.; PIRVERDYAN, A.M.

Calculating the boundary shift of the oil-water contact in oil
sands. Izv.AN Azer.SSR no.10:41-44 O '55. (MLRA 9:4)
(Petroleum geology)

IOFFE, I.I.; GRIGOROV, A.F.; RUMYANTSEV, R.P.; IVANOVA, E.T.

Effect of macrokinetic factors on the oxidation rate of naphthalene
in a fluidized catalyst bed. Khim. prom. no.4:258-261 Ap '61.

(MIRA 14:4)

(Naphthalene)

KOSTEL'NIKOVA, A.V.; IVANOVA, E.V.

Study of oxidative phosphorylation in subcellular particles
from *Azotobacter vinelandii*. Dokl. AN SSSR 157 no.3:710-713
Jl '64. (MIRA 17:7)

1. Institut biokhimii imeni A.N. Bakha AN SSSR. Predstavleno
akademikom A.I. Oparinym.

IVANOVA, F.; SEMENOV, S.M., red.; SHADRINA, N.D., tekhn.red.

[Builders of present-day communism] Kuznetsy kommunisticheskogo
segodnia. Moskva, Izd-vo VTsSPS Profizdat, 1960. 301 p. (MIRA 13:5)
(Efficiency, Industrial) (Socialist competition)

IVANOVA, P.A.

Outbreak of influenza in an isolated children's institution
in Chelyabinsk. *Pediatrics* 37 no.6:86 Je '59. (MIRA 12:9)

1. Iz kafedry detskikh bolezney Chelyabinskogo meditsinskogo
instituta.

(CHELYABINSK--INFLUENZA)

KUSTOV, V.V.; GOFMAN, I.A.; IVANOVA, F.A.

Endogenous formation of carbon monoxide. Radiobiologiya 1 no.2:
187-192 '61. (MIRA 14:7)

1. Voenno-meditsinskaya ordena Lenina Akademiya imeni S.M.Kirova,
Leningrad.

(X RAYS--PHYSIOLOGICAL EFFECT)
(CARBON MONOXIDE)

VASIL'YEV, V.P.; VASIL'YEVA, V.N.; IVANOVA, F.I.; MOROZOVA, O.N.

Configuration equilibrium in solutions of chloride and thiocyanate complexes of cobalt. *Izv.vys.ucheb.zav.;khim.i khim.tekh.* 6 no.5:712-716 '63. (MIRA 16:12)

1. Ivanovskiy khimiko-tehnologicheskii institut, kafedra analiticheskoy i fizicheskoy khimii.

ZDANOVSKIY, A.B.; IVANOVA, F.I..

Kinematic fluidity, a function of additive nature. Zhur.
fiz. khim. 39 no.9:2275-2278 S. '65. (MIRA 18:10)

1. Kazanskiy gosudarstvennyy universitet imeni V.I.
Ul'yanova-Lenina.

IVANOVA, G.

~~Systems of coordinated traffic control in cities. Avt. transp. 36 no.11:~~
42-44 N '58. (MIRA 1:11)

1. Akademiya kommunal'nogo khozyaystva.
(Traffic engineering)

BULGARIA

At. MALEEV and G. IVANOVA, Department of Therapeutics (katedra po terapiya) VVMI [Abbreviation not clarified] Head (rukovoditel) Docent At. MALEEV, Sofia

"Insulin-Refractory Diabetes Responding to Glucocorticoid Treatment."

Sofia, Suvremenna Meditsina, Vol 13, No 10, 1962; pp 60-64.

Abstract : Diabetes in 43-year-old woman, relatively resistant to insulin and sulfonylurea treatment, responded to prednisone preparation Cortancyl. Presumed mode of action by depression of insulin antibody formation. Table; 1 Soviet and 7 Western references.

A/L

IVANOVA, G., kand.tekhn.nauk

Increasing the safety at common transport stops. Avt.transp.
41 no.1:48-49 Ja '63. (MIRA 16:2)
(City traffic)

MALEEV, At.; IVANOVA, G.

A case of insulin-resistant diabetes treated by glucocorticoids.
Suvr. med. 13 no.10:40-44 '62.

(DIABETES MELLITUS) (PREDNISONE)

PLAVIL'SHCHIKOV, Nikolay Nikolayevich; IVANOVA, G.A., red.; SHEVCHENKO,
G.N., tekhn.red.

[Entertaining entomology] Zanimatel'naya entomologiya. Moskva,
Gos.izd-vo detskoi lit-ry M-va prosv.RSFSR, 1960. 189 p.
(MIRA 14:4)

(Entomology)

IVANOVA, G.A.

Fog formation in the Dnepropetrovsk Airport region. Truly Ukr.
NIGMI no.7:147-152 '57. (MIRA 11:4)
(Dnepropetrovsk--Fog)

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8"

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8"

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8"

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8"

KHODAKOV, Yuriy Vladimirovich; IVANOVA, G.A., otvetstvennyy red.; KRAVTSOVA,
P.M., tekhn.red.

[Stories about invisible matter] Rasskazy o veshchestvakh-nevidim-
kakh. Moskva, Gos.izd-vo detskoi lit-ry M-va prosv. RSFSR, 1957.
93 p. (MIRA 11:6)

(SCIENCE--JUVENILE LITERATURE)

IVANOVA, G.A., Cand ^{Chem.} ~~Physical~~ Sci--(diss) "Certain problems of the
theory and technique of electrolytic polishing of brass." Kazan', 1958.
12 pp (Min of Higher Education USSR. Kazan' Chem-Technol Inst in S.M.
Kirov), 120 copies (KL,30-58,123)

- 2 -

VOLKOV, Ye.M.; IVANOVA, G.A.; PROKOF'YEVA, A.M.

Concentrates of creamed vegetable soups. Kons.i ov.prom.
15 no.2:20-22 F '60. (MIRA 13:5)

1. Tsentral'nyy nauchno-issledovatel'skiy institut konservnoy
i ovoshchesushil'noy promyshlennosti.
(Soups) (Food, Concentrated)

IVANOVA, G.A.; PROKOF'YEVA, A.M.; PETKEVICH, V.P.

Testing washing machines in the production of food concentrates.
Kons.i ov.prom. 15 no.3:16-19 Mr '60. (MIRA 13:6)

1. Tsentral'nyy nauchno-issledovatel'skiy institut konservnoy i ovoshchesushil'noy promyshlennosti (for Ivanova, Prokof'yeva).
2. Vsesoyuznyy nauchno-issledovatel'skiy institut proizvod'stvennogo mashinostroyeniya (for Petkevich).
(Canning industry--Equipment and supplies)
(Food, Concentrated)

IVANOVA, G.A.; NEKHOTENOVA, T.I.; IYEVLEVA, I.A.

Extension of the storage life of fruit jelly concentrates.
Kons.i ov.prom. 16 no.3:18-19 Mr '61. (MIRA 14:3)

1. Tsentral'nyy nauchno-issledovatel'skiy institut konservnoy i ovshchesushil'noy promyshlennosti.
(Jelly—Preservation)

IVANOVA, G.A.; AKHMETOV, N.S., dots., otv. red.

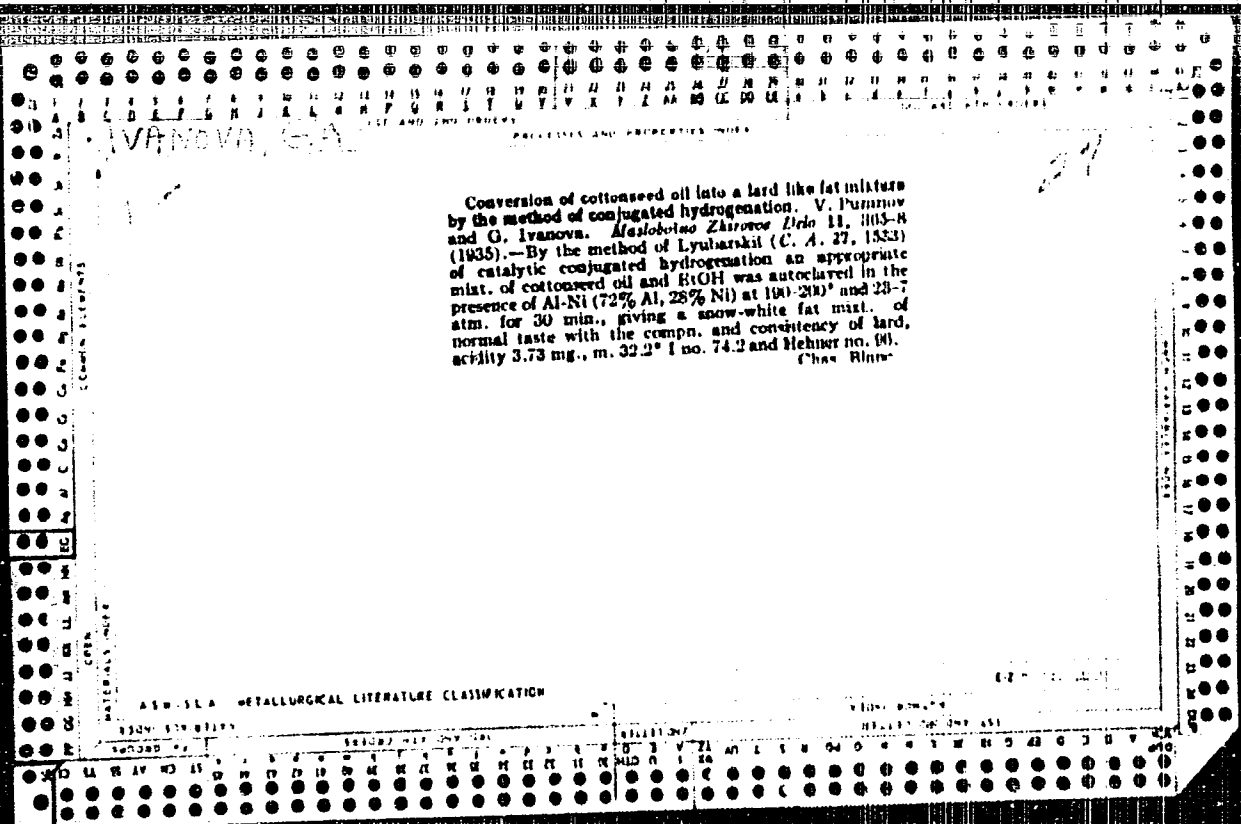
[Complex formation and complex compounds; an outline
lecture] Kompleksoobrazovanie i kompleksnye soedins-
niia; obzornaia leksiia. Kazan', Kazanskii khimiko-
tekhnolog. in-t im. S.M.Kirova, 1963. 17 p.
(MIRA 17:3)

IVANOVA, G.A.; SAFONOV, G.A.; SYURIN, V.N.

Immunobiological differences between the viruses of classical avian
plague and Newcastle disease. Veterinaria 40 no.5:39-42 My '63.
(MIRA 17:1)

SAFONOV, G.A., IVANOVA, G.A., LEURIN, V.N.

Comparative study of the antigenic properties of the virus strain of
the classical plague and Newcastle disease of birds. Veterinaria 43
no. 3:13-17. M: '64. (MIRA 18:1)



171107A, J.A.
P2

Refining of sunflower oil by the method of conjugated hydrogenation with ethyl alcohol M. F. Ibrakov and G. A. Ivanova. *Makolebio Zhitovye Dela* 12, 557 (1961); cf. C. A. 30, 184P. The previous method of catalytic conjugated hydrogenation of sunflower oil was modified. A mixt. of 150 parts of oil with 10 parts of EtOH in the presence of 0.4-2% Al-Ni, Cu-Ni and Ni was autoclaved at 240-300° and 28-41 atm. for 5-15 min. By this method the content of linoleic acid in the oil is reduced and that of oleic acid is increased. The filtered oil is similar to edible olive oil in compn. and properties. The solid residue can be used as frying fat or in soap making. The best results were obtained with Cu-Ni catalyst at 290° for 5-15 min., depending on the amt. of catalyst used. Chas. Blanc

458 524 METALLURGICAL LITERATURE CLASSIFICATION

IVANOVA, S. A.

Ca

27

Conjugated hydrogenation of sunflower oil with hexyl

alcohol. G. A. Ivanova, *J. Applied Chem. (U. S. S. R.)* 11, 81-4 (in German 64) (1938); cf. C. A. 27, 1533.—A soln. of 44 g. of hexyl alc. in 150 g. of sunflower oil was hydrogenated in the presence of catalysts at 260° for 15 min. With a mixt. of Ni 4.83, Fe 2.80, kieselsolur 20.20 and sunflower oil 72.17%, and a max. pressure of 18 atm., the product had acid no. 4.4 cc., I no. 84.1 and contained oleic acid 62.5, isoleic acid 18.0, linoleic acid 9.9 and satd. acids 11.6%. CO and a very little CO₂ were observed and explained as the formation of CO is attributed to the reaction $\text{Me}(\text{CH}_2)_5\text{CHO} = \text{Me}(\text{CH}_2)_5\text{Me} + \text{CO}$. The $\text{Me}(\text{CH}_2)_5\text{CHO}$ is formed by dehydrogenation of $\text{Me}(\text{CH}_2)_5\text{CH}_2\text{OH}$. A mixt. of Ni 11.5, Cu 12.9 and sunflower oil 75.6% (prepd. by reducing Ni and Cu formate in sunflower oil with H₂ at 240-60°), at a max. pressure of 27 atm., gave a product of acid no. 2.9 and I no. 78.3, contg. oleic acid 59.5, isoleic acid 24.0, linoleic acid 3.7 and satd. acids 12.2%. The formation of CO was observed. The original sunflower oil contained oleic acid 29.2, linoleic acid 62.9 and satd. acids 7.9%. The presence of Cu in the catalyst activated the Ni catalyst. Five references.
A. A. Podgorny

27

CA
MINIOWA

PROCESSES AND PROPERTIES INDEX

Examination of the seeds and the oil of *Rosa canina* L.
 V. A. Rusi and G. A. Iyayova. *Compt. rend. acad. sci. U. R. S. S. 26*, 2:9 61 (1940) (in German).—The seeds of *Rosa canina* L., a by-product in the manuf. of vitamin C, were found to have the following chem. compn. (in percentage of dry substance, the H₂O content of the sample being 7.34%): fat 9.44, ash 1.04, N 1.45, carbohydrates 45.05, the latter being subdivided as follows: glucose 1.96, sucrose 1.01, maltose 0.70, starch 0.0, hemicellulose 8.15, cellulose 32.23. The amt. of essential oil obtained was only 0.2-0.3%. The fatty oil, extd. with sulfur ether, has the following characteristics: n_D^{20} 1.4793; d_4^{20} 0.9280; viscosity (Ostwald) at 20° 31.69; acid no. 2.84 mg. KOH. sapon. no. 191.5; I no. (Hubl-Waller) 154.0; thiocyanogen no. 04.0; Reichert-Meissl no. 1.45; Polenske no. 0.40; unsaponifiables 1.05%; m. p. of the solid fat acids 0.45; solid fat acids (Twitchell) 4.52%; I no. of the solid fat acids 1.12%. It is of a yellow-orange color with a vanilla-like scent and sol. in the conventional fat solvents. A. H. Kruppe
 3 references.

Cent. Sci Lab, Soye Industry

ASB-11A METALLURGICAL LITERATURE CLASSIFICATION

ROMANOV, A.N., kand. tekhn. nauk; IVANOVA, G.A., starshiy nauchnyy
sotrudnik; PETKOVICH, V.P., starshiy nauchnyy sotrudnik;
CHINENOVA, E.G., starshiy nauchnyy sotrudnik; MLINKVITS, M.L.,
mladshiy nauchnyy sotrudnik

Improved processing of peas and cereals in manufacturing food
concentrates. Trudy VNIKOP no.10:16-29 '59. (MIRA 14:8)
(Food, Concentrated) (Peas) (Cereals as food)

ROMANOV, A.N., kand.tekhn.nauk; RYBIN, N.S., starshiy nauchnyy sotrudnik;
IVANOVA, G.A., starshiy nauchnyy sotrudnik; PETKEVICH, V.P.,
starshiy nauchnyy sotrudnik

Standard processing procedure for manufacturing food concentrates.
Trudy VNIKOP no.10:42-48 '59. (MIRA 14:8)
(Food, Concentrated)

VOLKOV, Ye.N., kand. tekhn. nauk; PROKOF'YEVA, A.M., starshiy nauchnyy
sotrudnik; IVANOVA, G.A., starshiy nauchnyy sotrudnik;
KHAKHINA, L.P., starshiy nauchnyy sotrudnik; VERKHOSHANSKAYA,
G.V., starshiy nauchnyy sotrudnik.

For a greater variety of food concentrates. Trudy VNIKOP
no.10:115-120 '59. (MIRA 14:8)

(Food, Concentrated)

IVANOVA, G.A., starshiy nauchnyy sotrudnik; KHAKHINA, L.P., starshiy
nauchnyy sotrudnik; CHINENOVA, E.G., starshiy nauchnyy sotrudnik;
PETKEVICH, V.P., starshiy nauchnyy sotrudnik; IYEVLEVA, I.A.,
mladshiy nauchnyy sotrudnik; MINKVITS, M.L., mladshiy nauchnyy
sotrudnik

Industrial production of dried meat, a semiprocessed product
for food concentrates. Trudy VNIKOP no.10:109-115 '59.

(HIRA 14:8)

(Meat, Dried) (Food, Concentrated)

L 18720-66 EFT(1)/T JK
ACC NR: AP5023728 (A) SOURCE CODE: UR/0346/65/000/008/0017/0020

AUTHOR: Ivanova, G. A.; Saionov, G. A.; Kolosov, V. M.; Syurin, V. N.

ORG: All Union Scientific Research Institute of Veterinary Virology and Microbiology (Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy virusologii i mikrobiologii)

TITLE: Differential diagnosis of New Castle disease (pseudoplague) and classical fowl plague ^{6.4.4/65}

SOURCE: Veterinariya, no. 8, 1965, 17-20 25
B

TOPIC TAGS: fowl plague, animal disease, virus

ABSTRACT: New Castle disease and plague in chickens, turkeys and guinea hens are commonly considered to be the same disease because their clinical symptoms are similar. However, the viruses of these two diseases are completely different in their immunobiological, antigenic, pathogenic, hemagglutinative, and enzyme properties. The paper discusses laboratory diagnostic tests for differentiating the two diseases including cross-reaction immunity test, hemagglutination inhibition tests and neutralization tests. Also, methods of isolating the viruses and methods of determining their pathogenic and hemagglutina-

Card 1/2 UDC: None 2

L 18720-66

ACC NR: AP5023728

tive properties physically (heat and photodynamics), chemically (formaldehyde and nitric acid), and biologically (inhibitors) are discussed. Orig. art. has: 1 table. 0

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 009/ CTH REF: 002

Card 2/2 SAU

SYURIN, V.N., prof.; IVANOVA, G.A., kandyd. veter. nauk

Virus of infectious bronchitis of chicks and methods for the
diagnosis. Veterinariia 42 no.11:25-29 N '65.

(MIRA 19:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy
virusologii i mikrobiologii.

IVANOVA, G.A.

Phytoplankton in some lakes of the Amu Darya Delta.
Uzb. biol. zhur. 7 no.5:29-34 '63. (MIRA 18:11)

1. Karakalpakskiy filial AN UzSSR.

IVANOVA, G. A.

"Razbitiye prikladnogo iskusstva v Sovetskoy Latvii."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.

IVANOVA, G.A.

Mineral composition of Quaternary deposits of the Volga Uplands.
Trudy Inst.geog. 51:58-80 '52. (MLRA 7:11)
(Volga Uplands--Mineralogy, Determinative) (Mineralogy,
Determinative--Volga Uplands)

IVANOVA, G.A.

Origin of "Ber" knolls. Trudy Inst.geog. 51:277-291 '52.
(MLRA 7:11)
(Caspian Depression--Mineralogy, Determinative)
(Mineralogy, Determinative--Caspian Depression)

KOZHEVNIKOV, Aleksey Vasil'yevich; IVANOVA, G.A., redaktor; PROZOROVSKAYA,
A.I., tekhnicheskiy redaktor.

[Trough tundra, forests, steppes and deserts] Po tundram, lesam,
stepiam i pustyniam. Moskva, Gos. izd-vo detskoy lit-ry Ministerstva
prosveshcheniia RSFSR, 1954. 181 p. (MLRA 8:5)
(Botany)

KAMANIN, L.G.; IVANOVA, G.A.

Geomorphology of the foothill region of southwestern Transcarpathia.
Trudy Inst.geog. no.62:124-158 '54. (MIRA 8:5)
(Transcarpathia--Physical geography)

SOKOLOV, S.N., kandidat tekhnicheskikh nauk; IVANOVA, G.A., kandidat tekhnicheskikh nauk.

Degree of dependability of quality control in continuous production.
Standartizatsiia no.3:58-62 My-Je '56. (MLRA 9:9)
(Machinery industry--Quality control)

IVANOVA, G.A., inzhener; SOKOLOV, S.N., inzhener.

Use of the method of statistical analysis for the evaluation of the quality
of equipment repair. Vest.mash. 33 no.10:95-99 0 '53. (MLIA 6:10)
(Quality control) (Machinery--Maintenance and repair)

IVANOVA, G. I.

6680. IVANOVA, G. A. Statisticheskiye metody analiza kachestva produkcii v mekhanicheskikh tsekhakh. pod obshch. red. s. l. anan'yeva. m., oborongiz, 1955. 47 s. s graf. 23 sm. (materialy po obmenu proizvod. - takhn. opytom). bespl. -- bibliogr: s. 41 (12 nazv.) - (55-2974) p 621.7/9:658.562+568.562:519.2+(016.3)

SO: Knizhaya Letopis, Vol. 6, 1955

IVANOVA, G. A.

Ivanova, G. A. "On the clinic of diseases of Barde-Bidl', " Sbornik nauch. rabot, posvyashch. pamyati akad. Aberbakha. Moscow-Leningrad, 1948, p. 287-90

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 3, 1949)

IVANOVA, G. A.

IVANOVA, G. A.: "Vascular plexi of the brain in pulmonary tuberculosis."
First Moscow Order of Lenin Medical Institute I. M. Sechenov. Moscow. 1956. (DISSERTATION FOR THE DEGREE OF CANDIDATE IN MEDICAL SCIENCE).

Knizhnaya letopis'
No. 35, 1956. Moscow.

IVANOVA, G.A.

Comparative data on the distribution of tetracyclines in the body fluids of healthy humans and animals and on their elimination [with summary in French, p.64] Antibiotiki 1 no.4:52-54 J1-Ag '56.

(MLRA 9:11)

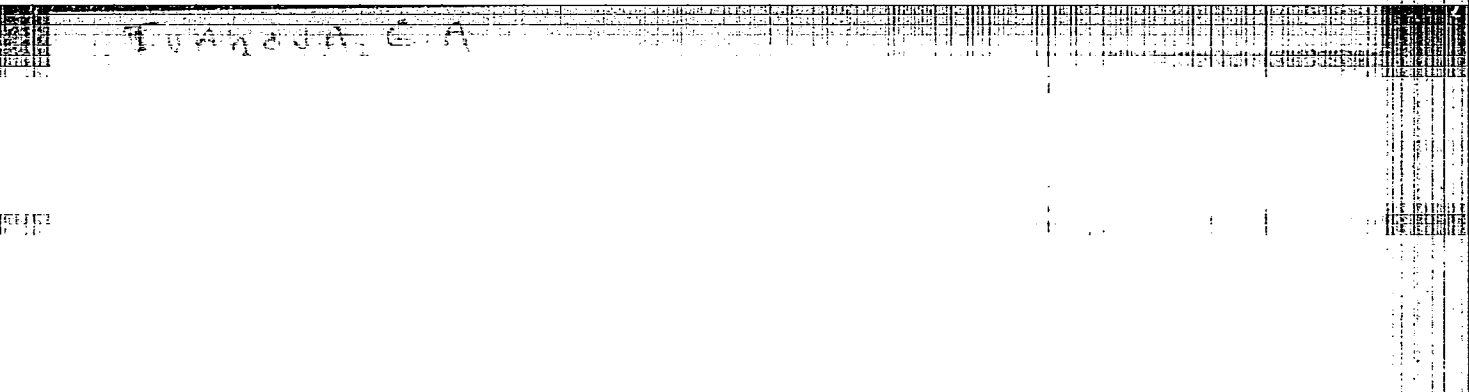
1. Otdel eksperimental'noy khimioterapii i khimioprofilaktiki (sav. - chlen korrespondent AMN SSSR prof. KhKh.Planel'ya) Instituta farmakologii eksperimental'noy khimioterapii i khimioprofilaktiki AMN SSSR.

(TETRACYCLINE, metab.

distribution & elimination in healthy animals & men)

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8



APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8"

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619220003-8"

PIANEL'YES, Kh.Kh.,; IVANOVA, G.A.

Comparative study on tetracycline concentration in blood and lymph of dogs. Antibiotiki, Moskva 9 no.2:7-9 Mar-Apr 56(MIRA 9:3)

1. Institut farmakologii, eksperimental'noy khimoterapii i khimioprofilaktiki AMN SSSR.

(TETRACYCLINE

diffusion capacity in blood & lymph of dogs)

(BLOOD

tetracycline diffusion capacity in dogs)

(LYMPH

same)

IVANOVA, G.A.

POPOVSKIY, Aleksandr Danilovich; IVANOVA, G.A., otvetstvennyy red.;
PRIZOROVSKAYA, A.I., tekhn.red.

[Inspired seekers] Vdokhnovennyye iskateli. Moskva, Gos.izd-vo
detskoi lit-ry, 1957. 253 p. (MIRA 10:12)
(Parasitology)

IVANOVA, G.A. (Cand. of Vet. Sci.); BREGER, M.A. (Cand. of Med. Sci.); BALYN', I.R.;
ERTUGANOVA, Z.A. (Cand. of Med. Sci.); KALININA, N.A.; KIVMAN, G. Ya. (Cand. of
Med. Sci.)

"Tetracyclin,"

p. 214 Ministry of Health USSR Proceedings of the Second All-Union Conference on
Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957.

IVANOVA, G.A.

Comparative study on active concentrations of certain antibiotics in the lymph of the peripheral vessels and in the thoracic duct. *Biul. eksp. biol.* 1 med. 45 no.6:57-61 Je '58 (MIRA 11:8)

1. Iz otdela eksperimental'noy khimioterapii (zav. - chlen-korrespondent AMN SSSR Kh.Kh. Planel'yes) Instituta farmakologii i khimioterapii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR V.V. Zakusov).

Predstavlena deystvitel'nyy chlenom AMN SSSR V.V. Zakusovym).
(ANTIBIOTICS, metabolism.

lymph, comparison in peripheral vessels & in thoracic duct
(Rus))

(LYMPH,

antibiotics, comparison in peripheral vessels & in thoracic duct (Rus))

KIFMAN, G.Ya., IVANOVA, G.A., SMOL'NIKOVA, N.M.

Pharmacology of the tetracyclines [with summary in English]
Farm. i toks. 21 no.5:68-72 S-0 '58 (MIRA 11:11)

1. Otdel khimioterapii (zav. - chlen-korrespondent AMN SSSR
prof. Kh.Kh. Planel'yes) Instituta farmakologii i khimioterapii
AMN SSSR.

(TETRACYCLINE,
pharmacol. (Rus))

KIVMAN, G.Ya.; SMOL'NIKOVA, N.M.; IVANOVA, G.A.; MITROPANOV, Y.S.

Pharmacology of a new antibiotic cycloserine. Farm. 1 toka. 22 no.3:
243-246 My-Je '59. (MIRA 12:7)

1. Otdel eksperimental'noy khimioterapii (zav. - doktor meditsinskih
nauk A.M. Chernukh) Instituta farmakologii i khimioterapii AMN SSSR.
(ANTIBIOTICS,
cycloserine, pharmacol. (Rus))

KIVMAN, G.Ya.; SMIL'NIKOVA, N.M.; IVANOVA, G.A.

Convulsive effect of cycloserine under experimental conditions.
Farm.i toks. 22 no.5:447-450 S-O '59. (MIRA 13:3)

1. Otdel eksperimental'noy khimioterapii (zaveduyushchiy - prof.
A.M. Chernukh) Instituta farmakologii i khimioterapii AMN SSSR.
(CYCLOSERINE pharmacol.)

DZAGUROV, S.G.; SAFONOV, G.A.; IVANOVA, G.A.; SHMELEVA, G.A.

Use of Russian agar for the preparation of poliomyelitis virus
plagues (colonies). Vop.virus. 6 no.5:632-634 8-0 '60. (MIRA 14:7)

1. Institut po izucheniyu poliomyelita AMN SSSR, Moskva.
(POLIOMYELITIS) (AGAR)

BAVINA, M.V.; IVANOVA, G.A.

Comparative evaluation of some methods to determine cholesterol
in the blood serum. Lab. delo 8 [i.e.9] no.1:18-21 Ja '63.
(MIRA 16:5)

1. Biokhimicheskaya laboratoriya (zav.-prof. M.G.Kritsman) In-
stitutu terapii AMN SSSR.
(CHOLESTEROL) (BLOOD—ANALYSIS AND CHEMISTRY)

IVANOVA, G.A.; SAFONOV, G.A.; KOLUSOV, V.M.; SYURIN, V.N.

Differential diagnosis of Newcastle disease and European
chicken plague. Veterinarlia 42 no.8:17-20 Ag '55.
(MIRA 2B:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut
veterinarnoy virusologii i mikrobiologii.

KOSENKO, Z.; RENEZOVA, A.; IVANOVA, G.A., otv. red.

[Stories of the life of the brain] Rasskazy o zhizni mozga.
Moskva, Izd-vo "Detskaja literatura," 1964. 190 p.
(MIRA 18:3)

PANKOV, M.I.; RECHMENSKIY, I.N.; KHOMUTOV, A.I.; IVANOVA, G.A.; LYND, A.S.,
red.; SHCHEPTEVA, T.A., tekhn.red.

[Programs of pedagogical institutes; technology of metals and other materials with practical work in school shops for physics and physics and mathematics faculties] Programmy pedagogicheskikh institutov; tekhnologiya metallov i drugikh materialov s praktikumom v uchebnykh masterskikh dlia fiziko-matematicheskikh fakul'tetov. Spetsial'nost' - fizika i osnovy proizvodstva. Moskva, Gos. uchebno-pedagog. izd-vo M-va presv. RSFSR, 1957. 15 p. (MIRA 11:3)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye vysshikh i srednikh pedagogicheskikh uchebnykh zavedeniy.
(Metals)

PANKOV, M.I.; RECHMENSKIY, I.N.; KHOMUTOV, A.I.; IVANOVA, G.A.; LYUDA, A.S.,
red.; VOLCHEK, V.L., tekhn. red.

[Programs of pedagogical institutes; practical school shop-work
in the technology of metals and other materials for physics and
mathematics faculties; major: mathematics and physics] Programmy
pedagogicheskikh institutov; praktikum v uchebnykh masterskikh s
elementami tekhnologii metallov i drugih materialov dlia fiziko-
matematicheskikh fakul'tetov (spetsial'nosti' - matematika i
fizika). Moskva, Gos. uchebno-pedagog. izd-vo N-va prosv. RSFSR,
1958. 14 p. (MIRA 11:9)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye vysshikh i
srednikh pedagogicheskikh uchebnykh zavedeniy.
(Metals)

IVANOVA, Galina Aleksandrovna; SMELYANSKIY, V.A., red.; TATURA,
G.L., tekhn. red

[Fundamentals of the theory of metal cutting] Osnovy teorii
rezaniia, instrumenty, stanki, Moskva, Uchpedgiz, 1963. 263 p.
(MIRA 17:3)

IVANOVA, G.A.; SAFONOV, G.A.; SYDRIN, V.N.; BELOVA, N.A.

Comparative pathogenic properties of the viruses of the classic
fowl plague and Newcastle disease. Veterinaria 41 no.3021-25
Mr '65. (MIRA 1894)

IVANOVA, G.A.

Forecasting low clouds in the region of the Dnepropetrovsk air-
port. Trudy UkrNIGMI no.43:56-58 '64. (MIRA 18:4)

5(2). 3(5)
AUTHORS:

Zhirov, K. K., Ivanova, G. F.

SOV/7-59-6-5/17

TITLE:

On the Rhenium Distribution in Molybdenites From Deposits of a Series of Genetic Types

PERIODICAL:

Geokhimiya, 1959, Nr 6, pp 518 - 523 (USSR)

ABSTRACT:

The rhenium content of molybdenite was colorimetrically determined in 19 samples according to the method of reference 5 (Table 1). The samples came from various deposits of Central Kazakhstan, i.e. Kara-Oba, Akchatau, Airshoko, Dal'nenskoye. These deposits belong to the cassiterite - wolframite - molybdenite-type (high-temperature type). Four samples came from Shalgiya, a deposit belonging to the molybdenite - pyrite-type (transition from high- to medium-temperature formations). The rhenium contents in molybdenite of high-temperature deposits are between 1.0 and $5.8 \cdot 10^{-4}$ % Re, $3.0 \cdot 10^{-4}$ % Re on an average. The Shalgiya deposit of the medium-temperature range exhibits rhenium contents of between 22 and $39 \cdot 10^{-4}$ %, i. e. $32 \cdot 10^{-4}$ % Re on an average. A comparison with the rhenium contents of other deposits formed at higher or lower temperature (skarn- and molybdenite - chalcopyrite type respectively), on table 2, shows increasing contents at decreasing formation temperature

Card 1/2

On the Rhenium Distribution in Molybdenites From SOV/7-59-6-5/17
Deposits of a Series of Genetic Types

according to a certain rule from 10^{-4} % to 10^{-2} % Re. The comparative values are taken from a paper by S. M. Basitova (Ref 3). The authors thank A. N. Stroganov and V. A. Zolotareva for assisting them in their work. A paper by Z. V. Stodenikova is mentioned. There are 2 tables and 5 Soviet references.

ASSOCIATION: Kafedra geokhimii Moskovskogo gosudarstvennogo universiteta im. M. V. Lomonosova (Chair of Geochemistry of Moscow State University imeni M. V. Lomonosov)

SUBMITTED: August 19, 1959

Card 2/2

IVANOVA, G. F., LORENTS, A. A., and ARIN', E. I.

"On Formation of Concepts by Means of Automata"

presented at the All-Union Conference on Computational Mathematics and
Computational Techniques, Moscow, 16-28 November 1961

So: Problemy kibernetiki, Issue 5, 1961, pp 289-294

IVANOVA, G. F.

BT-1029 (Effect of ammoniacal and nitrate (nitrogen) nutrition on leaf area and growth of plants) vliianie ammiachnogo i nitratnogo pitaniia na oshen vernostev i rost rastenii.

Doklady Moskovskoi Sel'skokhoziaistvennoi Akademii im. Timiriazeva, 11: 150-157.
1949.

USSR/Biology - Plant physiology

Card 1/1 Pub. 22 - 54/59

Authors : Shestakov, A. G.; Ivanova, ^{G-F} F. G.; and Shmel'kova, N. I.

Title : Effect of radiophosphorus on the growth and development of oats in relation to the phosphate feeding conditions

Periodical : Dok. AN SSSR 102/2, 395-397, May 11, 1955

Abstract : Experiments were conducted to determine the effect of radioactive P on the growth and development of oats in relation to the phosphate feeding conditions. Results are described. Four references: 1 USSR and 3 USA (1947-1949). Table.

Institution : Moscow Agricult. Acad. im. K. A. Timiryazev

Presented by : Academician A. L. Kursanov, February 14, 1955

USSR/ Biology - Plant physiology

Card 1/1 Pub. 22 - 59/62

Authors : Shestakov, A. G.; Ivanova, G. F.; and Shmel'kova, N. I.

Title : The reaction of plants of second generation to the radiation effects of P³²

Periodical : Dok. AN SSSR 102/3, 641 - 643, May 21, 1955

Abstract : Biological data are presented regarding the reaction of oats plants of second generation to the radiation effects of P³² (radiophosphorus). One USSR reference (1955). Tables.

Institution : The K. A. Timiryazev Agricult. Acad., Moscow

Presented by: Academician A. L. Kursanov, February 14, 1955

USSR/Biology - Plant physiology

Card 1/1 Pub. 22 - 51/54

Authors : Shestakov, A. G.; Ivanova, G. F.; and Imel'kova, N. I.

Title : Sensitivity of plants to the effect of radiophosphorus during various development phases

Periodical : Dok. AN SSSR 102/5, 1043-1046, Jun 11, 1955

Abstract : Data are presented on the sensitivity of oat plants toward the effect of radiophosphorus applied during various phases of development. Results are described. (The USSR reference (1955)). Tables.

Institution : The K. A. Timiryazev Agricult. Academy, Moscow

Presented by : Academician A. L. Kurzanov, February 14, 1955

IVANOVA, G. F.

USSR/Plant Physiology - Mineral Nutrition.

I-3

Abs Jour : Ref Zhur - Biol., No 5, 1958, 19969

Author : Shestakov, A.G., Ivanova, G.F., Shmelkova, N.I.

Inst : -

Title : On the Effect of Radiophosphorus on Plants.

Orig Pub : Dokl. Mosk.s.-kh. akad. im. K.A. Timiriazeva, 1956, vyp. 23, 193-199.

Abstract : The longer the period of plant hunger for phosphorus the smaller the doses of P^{32} , which affected deleteriously the plants of oats raised on water cultures. The plants were most sensitive to the radiation effect in the early developmental phases. In another experiment seeds obtained from oats which were under the influence of various doses of P^{32} , were sown in vessels with sand, and in them the influence of P^{32} on subsequent generations was studied. Large P^{32} doses caused a decrease in the seed crop and an increase in the crop of the

Card 1/2

14

SHESTAKOV, A.G., doktor sel'skokhozyaystvennykh nauk, prof.; ~~IVANKOVA~~
G.F. kand. sel'skokhozyaystvennykh nauk; SHMEL'KOVA, N.I.,
mladshiy nauchnyy sotrudnik

Reaction of plants to the radiation of S^{35} in the first and the
second generation. Izv. TSKhA no.4:29-40 '58. (MIRA 11:10)
(Plants, Effect of radioactivity on)
(Sulfur--Isotopes)

TSELLISHCHEV, S.P., starshiy nauchnyy sotrudnik, kand. fiziko-matem. nauk;
IVANOVA, G.E., starshiy nauchnyy sotrudnik, kand. sel'skokhoz.
nauk; SHMEL'KOVA, N.I., mladshiy nauchnyy sotrudnik;
LIN' KHUN-SI [Lin Hung-hsi], aspirant

Effect of gamma rays Co^{60} on some processes of metabolism in
pea plants. Izv. TSKHA no.4:87-95 '65. (MIRA 18:11)

1. Biofizicheskaya laboratoriya Moskovskoy sel'skokhozyaystvennoy
ordena Lenina akademii imeni Timiryazeva. Submitted February 16,
1965.

IVANOVA, G.F.

Role of chemical reactions in the electrode for increasing the sensitivity of the spectrographic determination of molybdenum, tungsten, and tin in rocks. Zhur. anal. khim. 20 no.1:82-87 **165. (MIRA 18:3)

1. Institut geokhimi i analiticheskoy khimii imeni Vernadskogo AN SSSR, Moskva.

IVANOVA, G. F.

(2)

ARIN', E. I., IVANOVA, G. F., LORENTS, A. A.

"On the Formation of Concepts by Automata"

presented at the All-Union Conference on Computational Mathematics and
Computational Techniques, Moscow, 16-28 November 1961

See: Problemy kibernetiki, Issue 5, 1961, pp289-294

IVANOVA, G.F.

Content of tin, tungsten, molybdenum in granites in connection
with the presence of tin-tungsten deposits in them. Geokhimiia
no.5:470-477 My '63. (MIRA 16:7)

1. Vernadskiy Institute of Geochemistry and Analytical Chemistry,
Academy of Sciences, U.S.S.R., Moscow.
(Ore deposits) (Granite--Analysis)