

FERSOV, G.M.; SAKUN, O.F.

State of gonads in the humpback salmon at various stages of its life cycle in connection with its acclimatization in the basins of the White and Barents Seas. Uch.zap.LGU no.311:92-108 '62.

(MIRA 15:8)

(White Sea--Salmon) (Barents Sea--Salmon) (Generative organs)

PERSOV, G.M. (Leningrad, V-50, 16-ya liniya, d.9, kv.2)

Sources of replenishment of the sex cells; study of the sterlet and other sturgeon species.[with summary in English]. Arkh.anat.gist. i embr. 35 no.3:51-57 My-Je '58 (MIRA 11:7)

1. Kafedra ikhtiologii i gidrobiologii (zav. - prof. N.L. Gerbil'skiy) Leningradskogo gosudarstvennogo universiteta.

(GERM CELLS

sources of replenishment in fish (Rus))

(FISHES,

supply of germ cells in sturgeon (Rus))

USSR / General Biology. Individual Development

B-4

Abs Jour: Ref Zhur - Biol., No 6, 1958, 23783

Author : Persov, G. M.

Inst : Not given

Title : Experimental Polyspermy and Its Effect on Sterlet Embryonic Development.

Orig Pub: V sb.: Probl. sovrem. embriologii. L., Un-t, 1956, 19-28

Abstract: Data are given on the significance of sperm dosages in artificial seeding of sturgeon and sterlet roe for incubation results. As the dosage is increased above the optimal, the percentage of eggs with an excess number of blastomers is increased and viability is decreased, evidently because such eggs die. Sterlet roe with different sperm dosages (optimum and above optimum) were recorded at different times

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Card 2/3

USSR / General Biology. Individual Development

B-4

Abs Jour: Ref Zhur - Biol., No 6, 1958, 23783

Abstract: under experiment were found to be more stable than the control. The morphological analysis of the young ones from experiments of double seeding at the age of 3 1/2 months showed that the main mass have sterlet characteristics. Data obtained are regarded by the author as a corroboration of the participation of several sperms in sterlet egg fecundation, as well as in determination of posterity properties.

Card 3/3

PERSOV, M.I.

A new species of water beetle of the genus *Hydroporus* (Coleoptera, Hydrophilidae) from the Maritime Territory. Ent. obozr. 43 no. 1: 162-164. (MIRA 17:6)

1. Izv. Gosnaukiy i Gosizdatov Akademiya Nauk SSSR, Seriya Biologiya i Meditsina, 1964, no. 1: 162-164. (MIRA 17:6)

AKHREMOVICH, Marta Bernardovna. Primal uchastiye PERSOV, M.P.;
KARPOV, V.V., kand. tekhn. nauk; OSMOLOVSKIY, G.Ye., red.

[Protection of the wooden structures of dwellings against
wood-destroying pests] Zashchita dereviannykh konstruktssii
zhilykh zdanii ot razrushitelei drevesiny. Moskva, Stroi-
izdat, 1964. 89 p. (MIRA 17:6)

BURMISTROV, Ye.F., dots., red.; VAGNER, V.V., prof., red.; LIBER,
A.Ye., prof., red.; FAL'KOVICH, S.V., prof., red.;
PERSHIN, A.I., st. prepodavatel', red.; PERSOVA, V.M., red.

[Work of young scientists; mathematics issue] Trudy molodykh
uchenykh; vypusk matematicheskii. Saratov, 1964. 121 p.
(MIRA 18:8)

1. Saratov. Universitet. 2. Kafedra matematiki i statistiki
Saratovskogo ekonomicheskogo instituta (for Pershin).

BUGAYEVA, A.M.; PERSOVA, Ye.G.

Frosts in the Tatar A.S.S.R. Sbor.rab.po sinop. no.2:110-133
'58. (MIRA 12:6)

1. Kazanskoye gidrometeorologicheskoye byuro.
(Tatar A.S.S.R.--Frost)

3(8)

TABLE I BOOK REFERENCE 807/285

BOOK: *Glavnoye upravleniye gidrometeorologicheskoy sluzhby*
Sbornik rabot po sinoptike, Pt. 2 (Collection of Articles on Synoptics, pt 2)
Leningrad, Gidrometizdat, 1968. 127 p. 1,200 copies printed.

Ed. (Title page): G. B. Zubov; Ed. (Index book): N. V. Gromov; Techn. Ed.:
A. B. Serdyukov.

NOTE: This collection of articles is intended for meteorologists.

CONTENTS: This book contains 12 abridged articles written by synoptic
meteorologists of the Weather Bureau, the Oldenburg, and the ANO (Air
Technics in the development of synoptic processes and weather. There
are no personal titles mentioned. There are 35 references; 24 Soviet
and 1 German.

TABLE OF CONTENTS:

- Alaksandrya, G. A. [Sverdlovskiy Byuro]. *Rezultatsy Dnyevnykh Izmeneniy* in the
Dobruzhskaya Part of the Armenian SSR in August, 1959 85
- Tomko, Ya. A. [Sverdlovskiy Byuro]. *Local Conditions of Glass*
Formation in the Dobruzhskiy Region 87
- Lopatygin, G. S. [Kazanskoye Byuro]. *Conditions of Glass Formation*
in the Dobruzhskiy Region 97
- Penzina, E. P. [Sverdlovskiy Byuro]. *Synoptic Conditions of Late Spring*
and Early Fall Frosts in the Dobruzhskiy Region 102
- Shchegolev, A. K., and Ya. O. Puzosov. [Kazanskoye Byuro]. *Frosts in*
the Dobruzhskiy Region 110
- Mal'nev, V. O. [Sverdlovskiy Byuro]. *Frosts in the Dobruzhskiy Region* 124

Order 5/3

807/285
10-21-59

PERSTNEV, S.N. [Perstniev, S.N.], inzh.

Performance of reapers at increased speeds. Mekh. sil'. hoap. 14
no.6:28 Je '63. (MIRA 17:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut sel'skokhozyaystven-
nogo mashinostroyeniya.

GERONT'YEV, V.I., doktor tekhn.nauk; PERTEN, Yu.A., aspirant

Research on conveyors with a ribbed belt. Vop.rud.transp. no.4:108-114,
'60. (MIRA 14:3)

1. Leningradskiy gornyy institut.
(Conveying machinery)

PERTEN, Yu.A. aspirant

Belt conveyor with a blade-equipped chain for work on sharp angles of
inclines. Vop.rud. transp. no.4:115-120 '60. (MIRA 14:3)

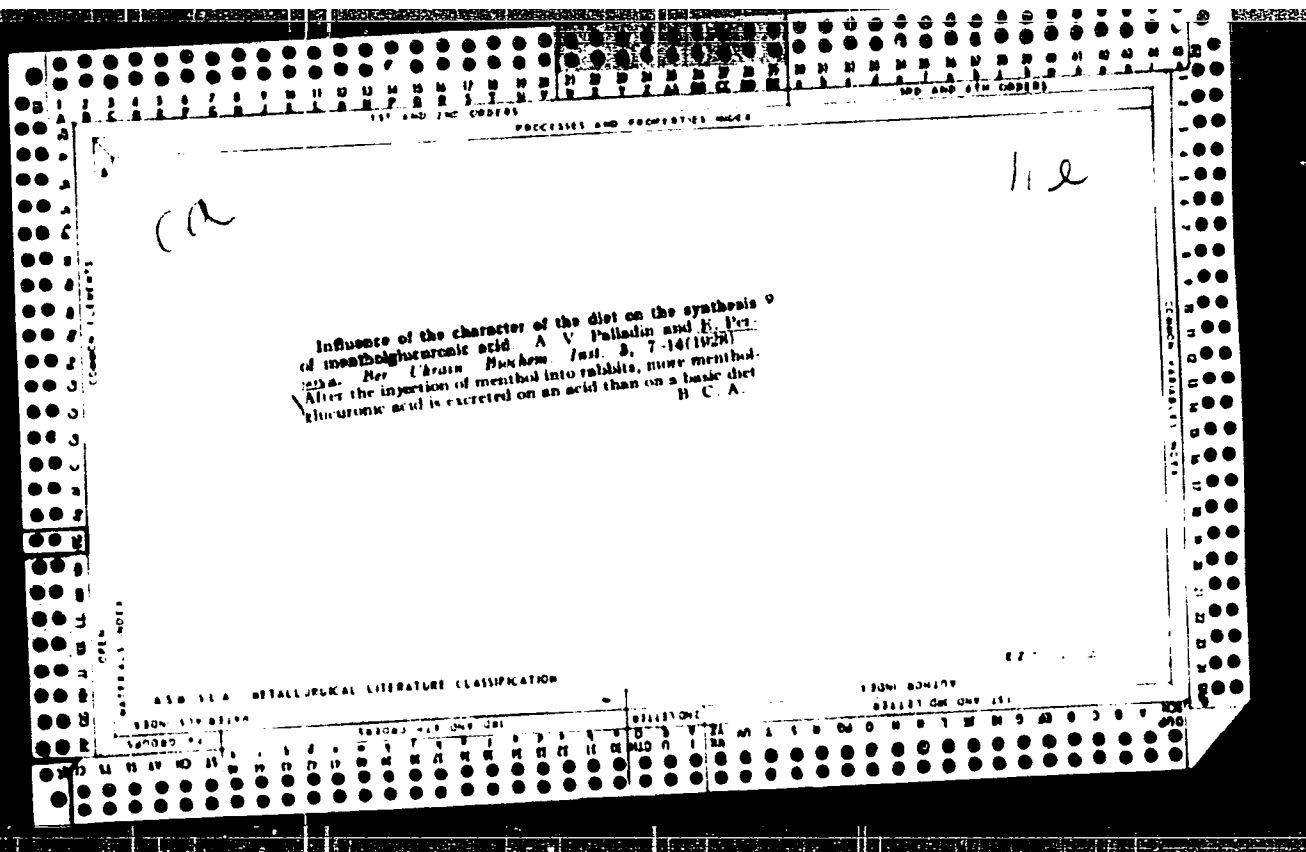
1. Leningradskiy gornyy institut.
(Conveying machinery)

PERDOV, P. M.

PLA Culture

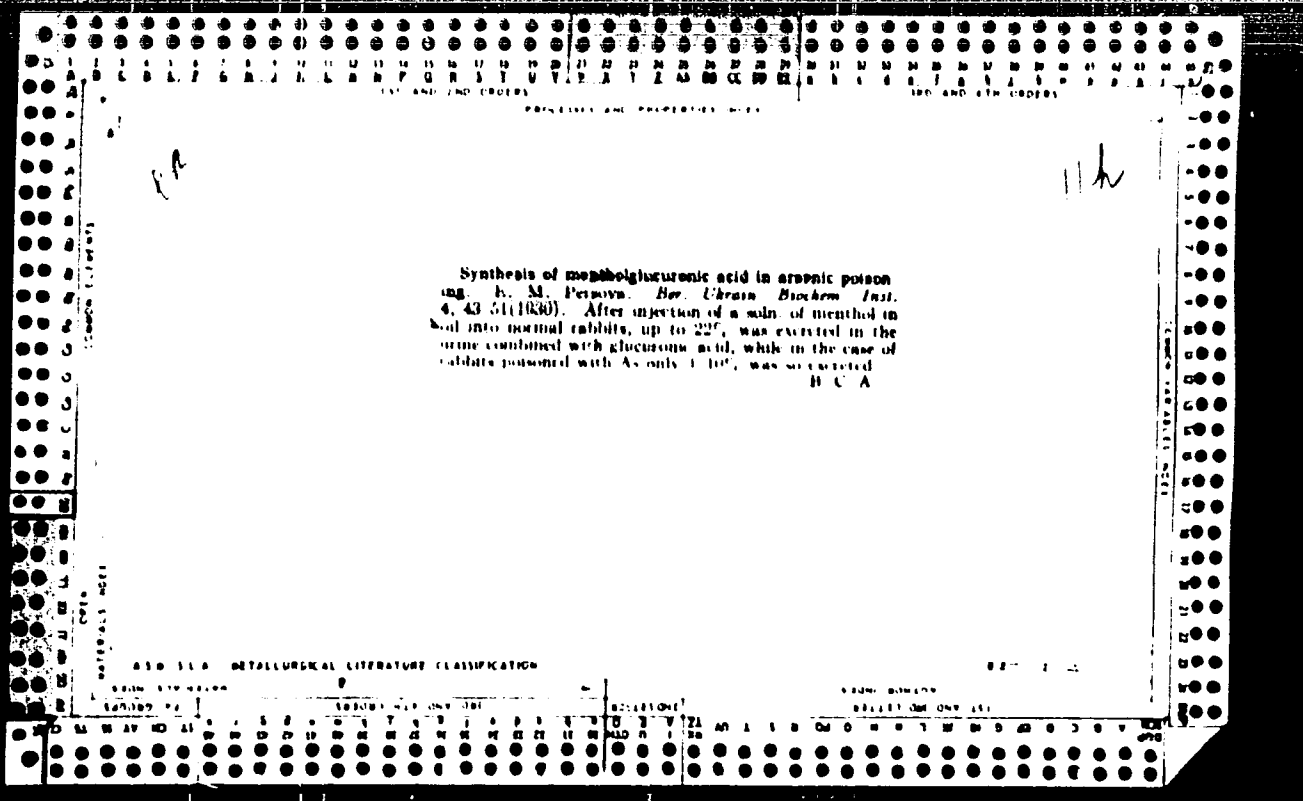
35th Anniversary of the Revolution of 1917, 1952, p. 1, 4

9. Monthly List of Russian Accessions, Library of Congress, _____ 1953. Unclassified.



PERSOVA, Ye.I.

Formation of rime in the Tatar A.S.S.R. Meteor. i gidrol no.11:12-
34 N '56. (MLRA 10:1)
(Tatar A.S.S.R. Precipitation (Meteorology))



107 AND 2ND CARD
100 AND 4TH CARD
PROCESS AND PROPERTY INDEX

bc

Synthesis of mesitolglycuronic acid in arsenic poisoning. E. M. Pansova (Bor. Ukrain. Biochem. Inst., 1930, 4, 43-51).--After injection of a solution of mesitol in oil into normal rabbits, up to 22% was excreted in the urine combined with glycuronic acid, whilst in the case of rabbits poisoned with As only 1-10% was so excreted. W. O. K.

ABB-11A METALLURGICAL LITERATURE CLASSIFICATION

GROUP NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

PERSTNEV, S.N., kand. tekhn. nauk; OKOROKOV, I.F., kand. tekhn. nauk

Optical parameters for a reel of harvesting machinery.
Trakt. i sel'khozmasb. no.4:24-25 Ap '65. (MIRA 18:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo mashinostroyeniya.

PEESYANINOV, L.S.; UMKRENKOV, G.P.

Various methods of modern anesthesia in gynecological and
obstetrical operations. Akush.i gin. 36 no.4:26-33 II-Ag '60.

(MIRA 13:12)

(ANESTHESIA IN OBSTETRICS) (GENITOURINARY ORGANS—SURGERY)

PERSYANINOV, L.S. (MOSCOW, USSR)

Reanimation des nouveau-nés.

Report Submitted for the 3rd World Congress, Intl. Federation of
Gyneology and Obstetrics, Vienna, Austria, 3-9 Sep 1961.

PERSYANTOV, L.S. (MOSCOW, USSR)

Chirurgische Behandlung der Uterusruptur.

Report submitted for the 3rd World Congress, Intl. Federation of
Gyneology and Obstetrics, Vienna, Austria, 3-9 Sep 1961.

PERT, St.

Democratic centralism, basic principle for the organization and direction of national economy. Problema econ 14 no.7:73-84 J1 '61.

FODOR, C., prof.; FARBAINO, Fedora, dr.; GEORGESCU, E., dr.; NICOARA, A., dr.;
MATEA, I., dr.

Critical appraisal of the value of the methods of liver function
test using BSP. Studies of BSP in serum, bile, urine and of the
separate chromatographic fractions. Med. intern. (Bucur.) 17 no.4:
399-412 Apr 1965.

1. Lucrare efectuata in Clinica a III-a medicala, Institutul
medico-farmaceutic, Cluj (director: prof. C. Fodor).

PERTEL', A.I.

Pyromorphit found in the Ural mountain Sukhovyz' deposit.
Sbor.nauch.rab.stud. LGI no.2:46-50 '57. (MIRA 13:4)

1. Leningradskiy ordenov Lenina i Trudovogo Krasnogo Znameni
gornyy institut im. G.V.Plekhanova. Predstavleno prof. D.P.
Grigor'yevym,

(Ural Mountains--Apatite)

PERTEN Yu.A., kand. tekhn. nauk

Mechanization and automation of storage operations in the enterprises of the Leningrad Economic Council. Mekh. i avtom. proizvod. 19 no.4:17-22 Ap '65. (MIRA 18:6)

PERTEN, Yu. A., kand. tekhn. nauk

Determination of the capacity of belt conveyers intended for working at steep angles of incline. Izv. vys. ucheb. zav.; gor. shur. no.9:125-131 '61. (MIRA 15:10)

1. Leningradskiy ordena Lenina i ordena Trudovogo Krasnogo Znameni gornyy institut imeni G. V. Plekhanova. Rekomendovana kafedroy rudnichnogo transporta.

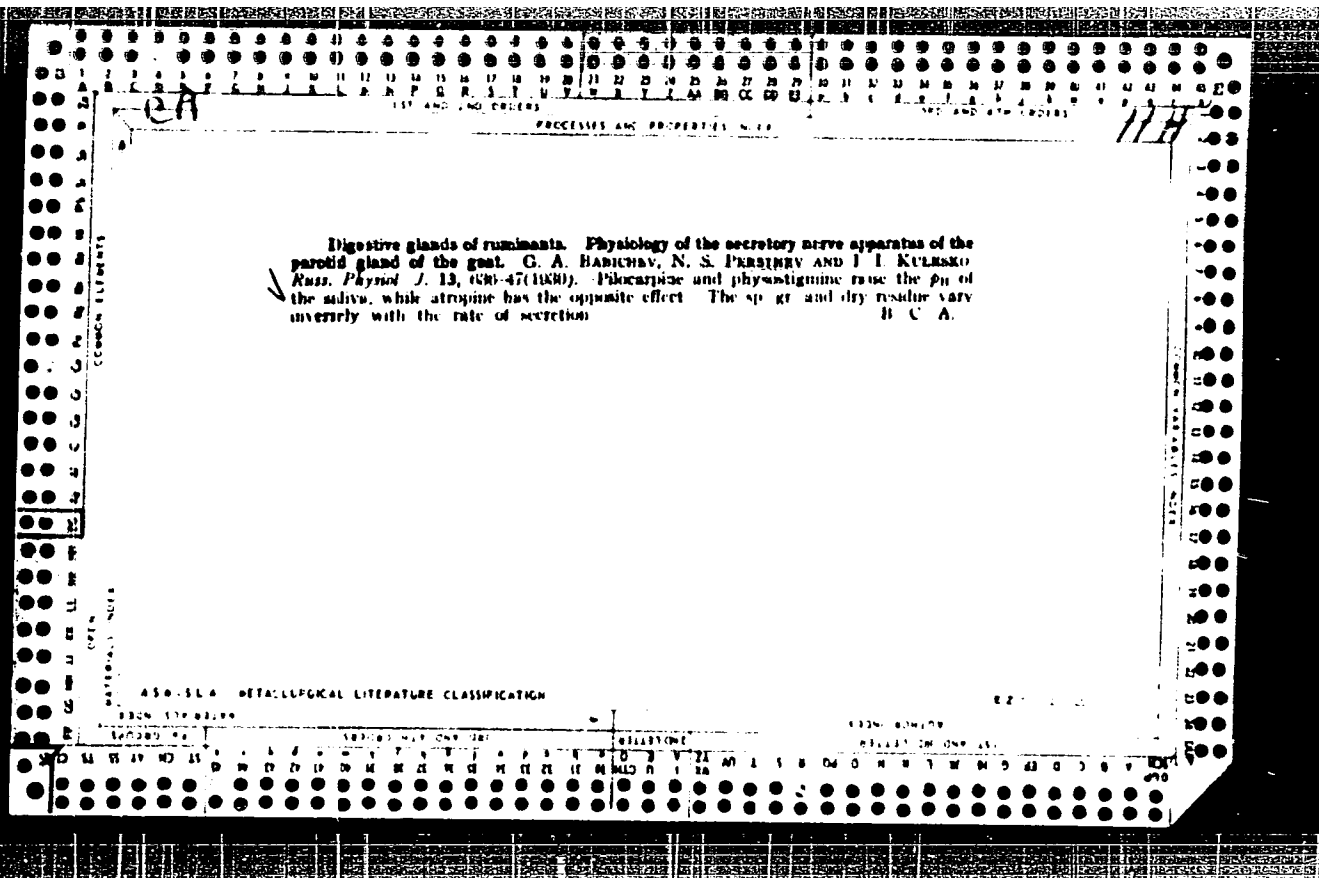
(Conveying machinery)

TYMOVSKIY, L.G., kand.tekhn.nauk; FAKTOROVICH, A.M., kand.tekhn.nauk;
PERTEN, Yu.A., inzh.

Hoisting of rock in deep strip mines using combined transportation
systems. Gor.zhur. no.5:17-20 My '61. (MIRA 14:6)

1. Leningradskiy gornyy institut.
(Strip mining) (Mine haulage)

PERTEN, YU. A., CAND TECH SCI, "THEORETICAL AND EXPERIMENTAL
INVESTIGATION OF CONVEYERS FOR WIDE-ANGLE SLOPES, ^{of a} ^{of applicability} ~~SUITABLE~~
~~UNDER~~ CONDITIONS OF THE MINING INDUSTRY." LENINGRAD, 1961.
(MIN OF HIGHER AND SEC SPEC ED RSFSR, LENINGRAD ORDERS OF
LENIN AND LABOR RED BANNER MINING INST IM G. V. PLEKHANOV).
(KL, 3-61, 219).



PERSTNEV, N.S., assistant.

Classification of colics in horses. Sbor.trud.Khar'.vet.inst.
20:186-193 '49. (MLRA 9:11)
(Horses--Diseases) (Colic--Classification)

CHISTYAKOV, F., kand.tekhn.nauk; PERSTNEV, P., inzh.; SUTYRINA, T., inzh.

Experimental characteristics of centrifugal freon compressor.
Khol.tekh. 37 no.4:379 J1-Ag '60. (MIRA 13:11)
(Compressors)

S/066/60/000/004/002/004 XX
A003/A029

AUTHORS: Chistyakov, F., Candidate of Technical Sciences,
Perstnev, P., Sutyryna, T., Engineers

TITLE: Experimental Characteristics of a Centrifugal Freon Compressor

PERIODICAL: Kholodil'naya tekhnika, 1960, No. 4, pp. 3-9

TEXT: The low-temperature centrifugal compressor of the plant ChKD-Stalingrad (Czechoslovakia) operating on Freon-12 was investigated. It has 5,000 rpm and is driven by a synchronous 2,200 kw electro-motor. The cooling installation, in which the compressor operates, has the boiling temperatures -6°C and -40°C . It has two stages with a cold output of 1.5 million kcal/hour and 1.7 million kcal/hour, respectively. The characteristics of both stages were investigated with various angles of the diffusor blades. The suction pressure varied from 0.55 to 0.85 atm for the low-temperature stage and from 2.0 to 3.15 atm for the high-temperature stage. The weight consumption of Freon was calculated by the formula

$$G_{red} = G_{meas} \frac{T_{suc.meas} P_{suc.red}}{T_{suc.red} P_{suc.meas}}$$

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A003/A029

Experimental Characteristics of a Centrifugal Freon Compressor

where G_{red} and G_{meas} is the reduced and the measured weight consumption of Freon in kg/hour; $T_{suc.red}$ and $T_{suc.meas}$ is the reduced and the measured temperature of suction in $^{\circ}K$; $p_{suc.red}$ and $p_{suc.meas}$ is the reduced and measured pressure of suction in kg/cm^2 . [Abstractor's note: Subscripts red (reduced), meas (measured) and suc. (suction) are translations from the Russian π_p (privedenny), π_{μ} (zamezenny) and ϵ_c (vsasyvaniye)]. The degree of compression was calculated by the formula

$$\lg \pi_{red} = \frac{T_{suc.meas}}{T_{suc.red}} \lg \pi_{meas},$$

where π_{red} and π_{meas} are the reduced and measured degree of compression in the compressor, respectively. The adiabatic coefficient η_{ad} was determined as the ratio of the works of the adiabatic and actual compression processes. The characteristics of the compressor obtained in the tests are shown in Figures 3 and 4. The maximum output is attained with an angle of the diffuser blades of 19° for the low-temperature stage and 28° for the high-temperature stage. An increase in the compression degree is accompanied by a considerable increase in η_{ad} . The maximum value of η_{ad} is higher for the

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S/066/60/000/004/002,001 XX
A003/A029

Experimental Characteristics of a Centrifugal Freon Compressor

high-temperature stage than for the low-temperature stage and is 0.74. The output of the compressor can be controlled by changing the condensation pressure within a range of 10 - 12 % only. The self-regulation is possible only at a small heat load change of less than 15 %. A change in the diffuser blade angle reduces the compressor output considerably. A decrease of the angle from 19 to 2.5° reduces the output by 75 %. The output can also be reduced by choking of the suction. A change in the weight output from 100 to 59 % by means of choking corresponds to a decrease in the angle from 19 to 9.5°. It was shown that the advantage of output control by means of changing the diffuser blade angle is its wide control range. It is recommended to combine the method of changing the diffuser blade angle with the method of suction choking. There are 5 figures, 2 tables and 2 Soviet references.

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A003/A029

Experimental Characteristics of a Centrifugal Freon Compressor

Figure 3:

Characteristics of the low-temperature compressor stage at various angles of the diffuser blades.

Figure 4:

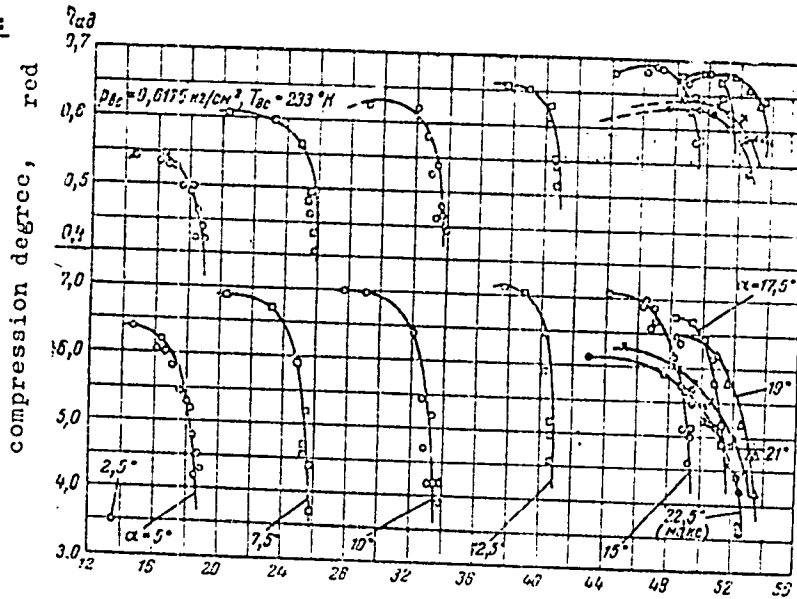
Characteristics of the high-temperature compressor stage at various angles of the diffuser blades.

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S/066/60/000/004/002/004 III
A003/A029

Experimental Characteristics of a Centrifugal Freon Compressor

Figure 3:

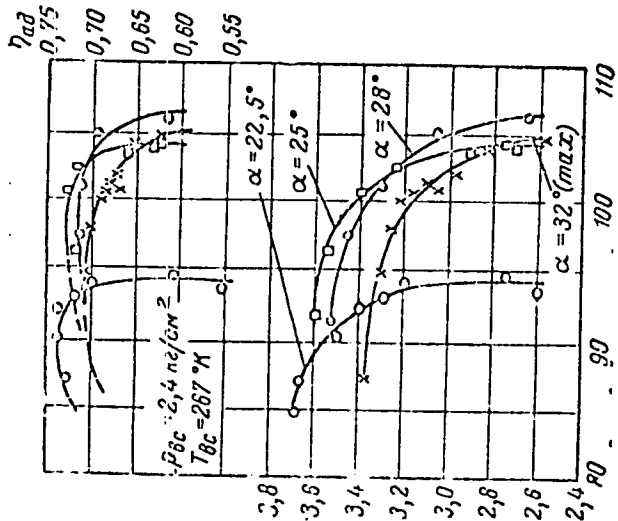


Card 5/6

S/066/60/000/004/002/004/XX
A003/A029

Experimental Characteristics of a Centrifugal Freon Compressor

Figure 4:



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CHISTYAKOV, F.M.; SUTYRINA, T.M.; PERSTNEV, P.V.; RUNYANTSEV, V.A.,
retsenzent; TSYRLIN, B.L., retsenzent; BEL'KOVICH, A.V.,
red.; GROMOV, A.S., tekhn. red.

[Freon refrigeration turbosystem; installation, construction,
and operation] Freonovyi kholodil'nyi turboagregat; ustroistvo,
montazh, ekspluatatsiia. Moskva, Gos. izd-vo torgovoi lit-ry,
1962. 101 p. (MIRA 15:5)

(Refrigeration and refrigerating machinery)

OKOROKOV, I.F., kand. tekhn. nauk; PERSTNEV, S.N., inzh.;
TARTAKOVSKIY, I.I., inzh.

Investigating a drum-type picker. Trakt. i sel'khoz mash.
33 no.10:28-29 0 '63. (MIRA 17:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut sel'sko-
khozyaystvennogo mashinostroyeniya.

OKOROKOV, I.F., kand.tekhn.nauk; PERSTNEV, S.N.; RUDYAK, V.I.

Harvesting lodged grain at increased speeds. Zemledelie 25 no.7:55-56
Jl '63. (MIRA 16:9)

1. Ukrainskiy nauchno-issledovatel'skiy institut sel'skokhozyayst-
vennogo mashinostroyeniya.
(Ukraine--Grain--Harvesting)

PERTSOVSKIY, Ye.; GORBUNOV, B.; LERMAN, N.

Device based on ionizing radiation for measuring roll opening.
Muk.-elev. prom. 23 no.6:31-32 Je '57. (MIRA 10:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov
yego pererabotki.
(Grain milling machinery) (Radiation--Industrial application)

PEREDEL'SKIY, A.A., doktor biol. nauk; RODIONOVA, L.Z., nauchnyy sotrudnik;
BIBERGAL', A.V., kand.tekhn.nauk; RUMYANTSEV, P.D., kand.biol.
nauk; PERTSOVSKIY, Ya.S., nauchnyy sotrudnik

Developing a method for controlling insect pests of stored grain by
the use of ionizing radiations. [Trudy] VNIIZ no.35:28-42 '58.
(MIRA 11:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov
yego pererabotki (for Peredel'skiy, Rodionova, Rumyantsev, Pertsovskiy).
2. AN SSSR (for Bibergal').
(Radiation sterilization) (Grain--Diseases and pests)
(Weevils)

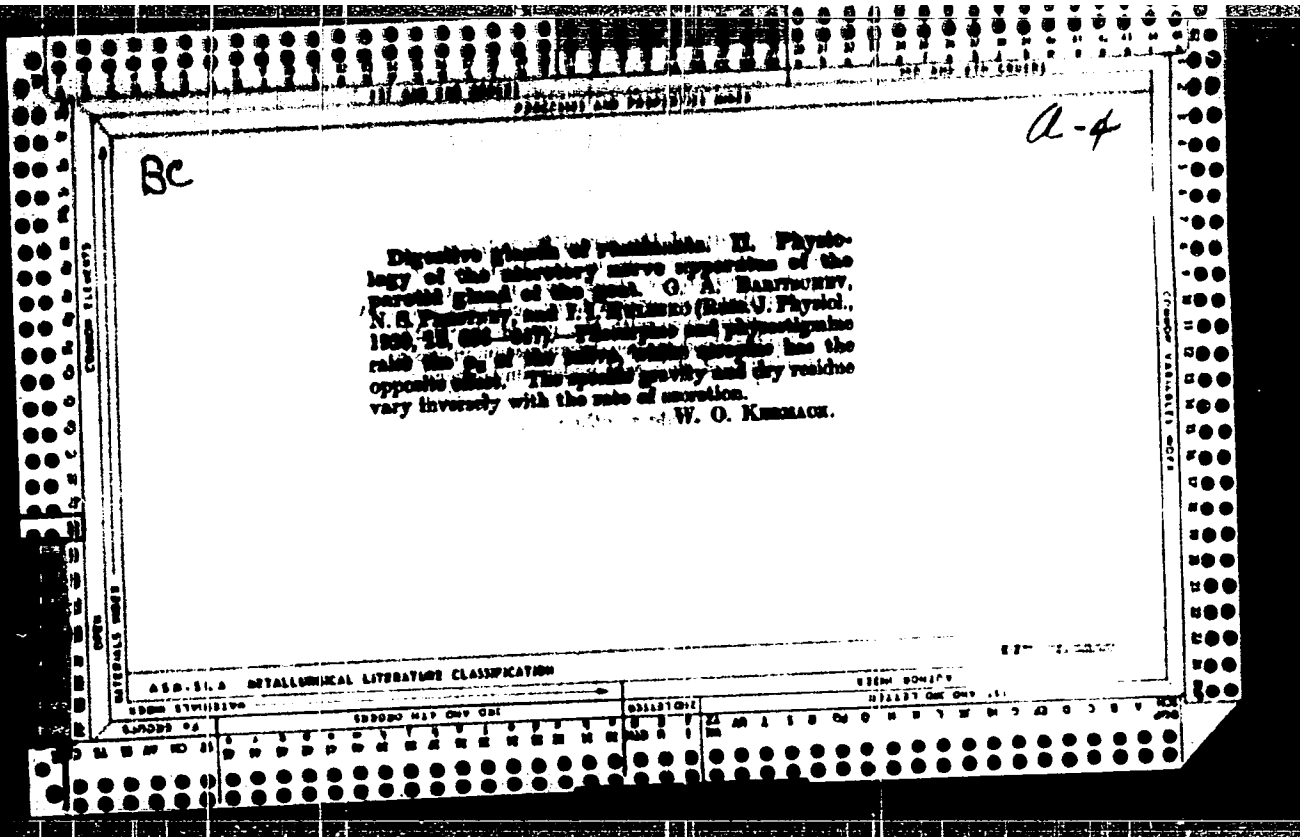
PROCESSING AND PROPERTIES INDEX

B-11-7

Influence of clay in soap solutions. B. TITOV,
 NIKOV, N. FANAYEV, S. FANAYEVA, and A. TITOV-
 NITICHENINA (Moscow, USSR, Dokl. 1956, 7-18).—Adapt-
 one: clays are not identical in their ability to adsorb
 acid soaps and more sensitive than most clays to
 residues to clays. Those with low adsorbability capacity,
 e.g., kieselguhr, are preferable for use as lauryl salts.
 Ch. Abs. (p)

ADDITIONAL METALLURGICAL LITERATURE CLASSIFICATION

FROM SYMBOL		FROM NUMBER	
Symbol	Symbol	Symbol	Symbol
0	1	A	1
1	2	B	2
2	3	C	3
3	4	D	4
4	5	E	5
5	6	F	6
6	7	G	7
7	8	H	8
8	9	I	9
9	10	J	10
10	11	K	11
11	12	L	12
12	13	M	13
13	14	N	14
14	15	O	15
15	16	P	16
16	17	Q	17
17	18	R	18
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19	20	T	20
20	21	U	21
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22	23	W	23
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34	35	AI	35
35	36	AJ	36
36	37	AK	37
37	38	AL	38
38	39	AM	39
39	40	AN	40
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43	44	AR	44
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58	59	BG	59
59	60	BH	60
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143	144	EN	144
144	145	EO	145
145	146	EP	146
146	147	EQ	147
147	148	ER	148
148	149	ES	149
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155	156	EZ	156
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163	164	FH	164
164	165	FI	165
165	166	FJ	166
166	167	FK	167
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168	169	FM	169
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170	171	FO	171
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197	198	GP	198
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239	240	IF	240
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258	259	IY	259
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317	318	LG	318
318	319	LH	319
319	320	LI	320
320	321	LJ	321
321	322	LK	322
322	323	LL	323



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1. Institute of Chemistry, Rumanian Academy, Cluj Branch.
2. Corresponding Member of the Rumanian Academy (for Macarovici).

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(Leningrad Economic Region--Automation)

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(NEUROSES ther)

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7. New type of terpene transformations. Part 12. Synthesis of nitriles of the homoterpene series. Zhur.ob.khim. 22 No. 10. 1952

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Issiguti, and K. Nádor (Med. Univ., Budapest). *Acta Physiol. Acad. Sci. Hung. B.* 9: 109 (1954).--The following compounds were studied: 2-dimethylaminoethyl phenyl ketone (I), 2-diethylaminoethyl phenyl ketone (II), 2-piperidinoethyl phenyl ketone (III), 2-piperidinoethyl *p*-bromophenyl ketone, 2-piperidinoethyl 3,4-dimethoxyphenyl ketone, 2-piperidinoethyl naphthyl ketone, 2-morpholinoethyl phenyl ketone, 2-morpholinoethyl *p*-methoxyphenyl ketone, 2-morpholinoethyl *p*-bromophenyl ketone, 2-(2,6-dimethylpiperidino)ethyl phenyl ketone (IV), 2-(benzyl(methyl)amino)ethyl phenyl ketone, 2-[1,3-cyclohexadienyl(methyl)(methyl)amino]ethyl phenyl ketone, 1-phenyl-3,3-dimethyl-4-piperidinomethylpyrazolone; 5,6-dehydroperilaminocetyl phenyl ketone; and papaverin (V). I, II, III, and IV inhibited nicotine tremors and convulsions in rabbits and raised the lethal dose of nicotine in mice. In these tests II was more potent than V; III and IV were 4-6 times weaker. I, II, III, and IV were weak spasmolytic agents on rabbit and guinea pig isolated intestine; nicotine contractions were inhibited by lower concns. than were acetylcholine contractions. II, at 5 mg./100 g., inhibited water diuresis in rats. V did not exhibit this activity. These β -amino ketones did not antagonize tetrazol (cardiazol) convulsions. These compds. possess a new type of nicotinic activity since they were not atropine-like adrenergic, ganglioplegic, or antihistaminic. *S. Ellis*

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diag. & differ. diag., relation to symptomatol. of other
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(Conveying machinery)

PERTEN, Yuriy Aleksandrovich, kand. tekhn. nauk; SUKHOV, I.V.,
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vitiu sredstv mekhanizatsii promyshlennogo konveiernogo
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1. Institut geologii AN UzSSR i Kashkadar' inskaya ekspeditsiya
Uzglavgeologii.

(Gissar Range--Salt deposits)

1. ROBEZNIYKKS, I. ; SKULME, K. ; PERTERSONE, M.
2. USSR (600)
4. Ascorbic Acid
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The radioactive thermal springs of the island of Iboia
Michael L. DeTeresa, *Praktika i Rad.* 11(1969) 14, 15, 16;
(1939); *Chem. Zvest.* 1940, 1, 3500; cf. C. A. 33, 8110 (1939)
The waters of the 8 springs investigated were high in K_2^{40}
and left the earth at a temp. of 33.5-55.7°. Tested
radioactivity showed values of over 300 Mache units (20-
400) or over 100 mc-curies (110.5-117.8) for 3 of the
springs. These springs, therefore, are among the most
highly radioactive of Europe. From the decay curves
obtained for 2 of the springs it is concluded that the radio-
activity is due to Rn M. G. Moore

L 24551-65 EWT(l)/EWT(m)/EWP(w)/EWA(d)/EPR/T/EWP(t)/EED-2/EWP(b) IJP(c)

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ACCESSION NR: AP5003201

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AUTHOR: Kleinstuck, K.; Wieser, E.; Kleinert, P.; Perthal, R.

TITLE: Neutron diffraction studies of the structure of stoichiometric manganese ferrite and magnesium-manganese ferrite 27

SOURCE: Physica status solidi, v. 8, no. 1, 1965, 271-281

TOPIC TAGS: manganese ferrite, magnesium manganese ferrite, manganese ferrite structure, neutron diffraction, x ray diffraction, spinel lattice 18

ABSTRACT: In spite of the large number of published papers concerning the manganese-containing ferrites, results are often inconclusive or even contradictory (see, e.g., I. I. Yamzin, N. N. Belov, J. S. Nozik, J. Phys. Soc. Japan, Suppl. B-III 7, 55, 1962; B. Pichart H. A. Alperin, J. Phys. Soc. Japn., Suppl. B-III 7, 57, 1962). Consequently, in this paper, the distribution of cations on the octahedral and tetrahedral sites of the spinel lattice of three polycrystalline ferrites containing manganese: $Mn_{1.01}Fe_{1.99}O_{3.999}$, $Mg_{0.52}Mn_{0.51}Fe_{1.97}O_{4.001}$, and $Mg_{0.73}Mn_{0.57}Fe_{1.70}O_{3.986}$ was determined by neutron and X-ray diffraction. The

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compositions were determined by chemical analysis. Using the values obtained for the cation distribution and magnetic moments, the problem of cation valencies is discussed for these ferrites. It is concluded that manganese is partially present as Mn^{3+} , which occupies octahedral sites together with Fe^{2+} , whereas Mn^{2+} occupies tetrahedral sites. These results disagree with the magnetic moment based on the findings of R. Nathans et al. (Proc. Inst. Electr. Engrs., B 104, Suppl. 5, 217, 1957). The authors thank Mrs. H. Jahn who helped during the magnetic measurements, Chem. Eng. A. Funke for the preparations and analyses, and Grad. Physicist W. Bruechker for support during the X-ray investigations." Orig. art. has: 3 figures, 8 formulas and 4 tables.

ASSOCIATION: Institut für Röntgenkunde und Metallphysik der Technischen Universität Dresden (Radiology and metal physics institute, Dresden technical university); Zentralinstitut für Kernforschung der Deutschen Akademie der Wissenschaften Rosendorf (Central nuclear research institute, German Academy of sciences); Institut für Magnetische Werkstoffe der Deutschen Akademie der Wissenschaften Jena (Magnetic materials institute, German Academy of sciences)

SUBMITTED: 280c:64

ENGL: 00

SUB CODE: 55, EM

NO REF SOV: 001
Card 2/2

OTHER: 0026

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Z Oddzialu Urazowego Szpitala PKP w Warszawie Dyrektor CZSZ

i ordynator oddzialu: dr M. Pertkiewicz.
(ACCIDENTS, INDUSTRIAL) (RAILROADS)
(STATISTICS) (FRACTURES) (ARM INJURIES)
(LED INJURIES)

PERKIEWICZ, W.

Improving the condition of forests in the Upper Silesian Industrial District. p. 8

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Uncl.

PERTL, E., Prim., dr.

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24 no.1-2:49-51 1955.

(BIOGRAPHIES

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(VENEREAL DISEASES,

contribution of Franjo Kogoj (S1))

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(SKIN, dis.
diag., mistakes in GP (S1))

PERTL, Eman

The treatment of skin diseases in general practice. Zdrav.
vest., Ljubljana 24 no.7-8:288-292 1955.

1. Dermato-veneroloski oddelek splosne bolnisnice v Mariboru-
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(SKIN, dis.

ther. in GP (S1))

PORTL, Eman, dr.

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PERTL, Euan

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23 no.3-4:46-49 1954.

(BIOGRAPHIES

*Cernic, Mirko)

PEREL, Eman

~~SURNAME~~ (in caps); Given Name

Country: Yugoslavia

Academic Degrees: Prim Dr

Affiliation: Director (Predstojnik), Dermatological Section of the General
Hospital (Dermatoloski Oddelek Splosne Bolnisnice), Maribor

Source: Ljubljana, Zdravstveni Vestnik, Vol XXXI, No 1-2, 1961, pp 32-36

Date: "Preventive Measures in Dermatology."

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PEROLD, Edena

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Faculty of Natural Sciences of the Charles University, Prague.
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PERTOLD, E.

Natural Sciences Faculty of Charles University (Přírodovědná fakulta Karlovy university), Prague

Prague, Časopis pro mineralogii a geologii, No 4, 1964, pp
441-449

"Tectonic Style of the Proterozoic in the Barrančian-Boleslavský Region."

PERTOLD, Stanek

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Geological and Paleontological Institute, Charles University
(Geologicko-paleontologicky ustav University Karlovy), Prague

Source: Prague, Casopis pro Mineralogii a Geologii, Vol VI, No 3, 1961,
pp 301-304.

Data: "Contribution to Tectonics of the West Bohemian Proterozoicum."

GPO 981643

NAGY, A. Tibor; PERTORINI, Rezso, dr.

On the clinical use of Melipramin (imipramine). Ideggyogy. szemle
14 no.4:120-126 Ap '63.

1. A Debreceni Orvostudományi Egyetem Ideg- és Elmegyógyászati
Klinikájának (igazgató: Dr. Juhász Pál egyet. tanár) közleménye.
(IMIPRAMINE) (DEPRESSION) (SCHIZOPHRENIA)
(HYPERTENSION) (PSYCHOTHERAPY) (PSYCHOSES, INVOLUTION)

PERTORINI, Rezo, dr.; JUHASZ, Pal, dr.

▲atypical epileptic psychoses. Ideg.szemle 13 no.2:33-45
F '60.

1. A Debreceni Orvostudományi Egyetem Ideg és Elmeklinikájának
(Igazgató: dr. Juhász Pal egyet. tanár) közleménye.
(EPILEPSY compl)
(PSYCHOSES etiol)

PARTORINI, Rezzo, dr.; VELOX, Gyula, dr.

Electroencephalographic studies in psychoses treated with
antasthyl. Ideg.szemle 13 no.1:15-21 Ja '60.

1. A Debreceni Orvostudományi Egyetem Ideg- és Elmegyógyászati
Klinikájának (Igazgató: Dr. Juhász Pál egy. tanár) közleménye.
(DISULFIRAM ther)
(PSYCHOSES ALCOHOLIC ther.)
(ELECTROENCEPHALOGRAPHY)

WOHLMUTH, Gertrud; PERTORINI, Rezzo; VEGHELYI, Peter

Hypothermia and hibernation. XVI. Chlorpromazine in the therapy of premature infants. *Gyermekgyógyászat* 10 no.1:1-11 Jan 59.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinika-jának (Igazgató: Dr. Gógoni Kiss Pál akadémikus), Budapest Főváros Schopf Méri Agoston Kórháza (Igazgató: Gergely Karoly dr.) Salgotarjani uti osztálya (Főorvos: Wohlmuth Gertrud dr.) a Robert Karoly uti Kórház (Igazgató: Krasznai Ivan dr.) III. Idegosztálya (Főorvos: Angyal Lajos dr. kandidátus) közleménye.

(INFANT, PREMATURE, dis.
ther., chlorpromazine (Hun))
(CHLORPROMAZINE, ther. use
dis. of premature inf. (Hun))

JUHASZ, Pal, dr.; CSADANYI, Attila, dr.; TOROK, János, dr.; KISS, Sándor, dr.;
BERTALAN, Rezső, dr.

Village population morbidity in 1961. Orv. Hetil. 1962 no. 37:1742-
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Juhász Pál dr.

KARDOS, Gyorgy, dr.; PERTORINI, Besso, dr.

Psychiatric applications of chlorpromazine. Ideg. szemle
8 no.3:65-70 June 55.

1. A Robert Karoly Koruti koshorhan (igaszato: Krassnai Ivan dr.)
noi ideg- es elmeosztalyanak (foorvos: Angyal Lajos dr., az
orvostudomanyok kandidatusa) koslemenye.

(CHLORPROMAZINE, ther. use
ment. disord., eff. (Hun))
(MENTAL DISORDERS, ther.
chlorpromazine, eff. (Hun))

PERTORINI, Rezzo, dr.; KLEININGER, Otto

Data on the clinical use of Rorschach test. Ideg.szemle 15 no.1:10-16
Ja '62.

1. A Debreceni Orvostudományi Egyetem Ideg. es Elmegyógyászati Klini-
kájának (igazgató: Juhasz Pal dr., egyet. tanár) közleménye.

(RORSCHACH TEST)

Psychiatry

HUNGARY

HORVATH, Szabolcs, Dr., MESZAROS, Maria, Dr., HORANSZKY, Kornelia, Dr.,
KORONKAI, Bertalan, Dr., and PERTORINI, Rezso, Dr., Neurological
Department for Male Functions (Director: PERTORINI, Rezso, Dr.) at the
National Institute for Neurology and Psychiatry (Director: MARIA, Bela,
Dr.) (Országos Ideg- és Elmegyógyintézet Ferfi Functionális Idegosztalya)
[location not given].

"Analysis of the Dynamics of Group Psychotherapy Sessions"

Budapest, Magyar Pszichológiai Szemle, Vol 23, No 1-2, 1966, pp 146-157.

Abstract: The group psychotherapy sessions held at the authors' Institute since 1963 were analyzed and the data were presented in tables. The distribution of the approximately 100 patients involved according to symptoms was interpreted in terms of their behavior during the sessions. The various aspects of performance during the sessions were analyzed statistically. The principal functional groupings involved vivacity, group cohesion, influence of the doctor, and number of participants. 14 references, including 5 Hungarian, 3 German, and 6 Western.

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