

KOMARENKO, L.Ye.

~~KOMARENKO, L.Ye.~~

Studying algae of the Indigirka River. Izv.vost.fil.AN SSSR
no.4/5:203-212 '57. (MLRA 10:9)

1. Yalutskiy filial Akademii nauk SSSR.
(Indigirka River--Algae)

KOMARENKO, L. Ye.

Diatoms of the Kolyma River. Izv. Sib. otd. AN SSSR no. 3:81-96 '60.
(MIRA 13:10)

1. Yakutskiy filial Sibirskogo otdeleniya AN SSSR.
(Kolyma River--Diatoms)

KOMARENKO, L.Ye.

Plankton of the Markha and the Tyung Rivers, the left affluents
of the Vilyuy River. Trudy Inst. biol. IAFAN SSSR no. 8:136-163
'62. (MIRA 16:1)

SHAGOMYALO, M.I., [Shahomialo, M.I.], kand.tekhn.nauk; KOMARENKO, Yu.G.
[Komarenko, IU.H.], inzh.-mekhanik

Problems pertaining to the technical maintenance of motortrucks.
Mekh. sil'. hosp. 11 no.9:11-12 S '60. (MIRA 13:9)
(Motortrucks - Maintenance and repair)

L 05192-67 ENT(1)/ENT(m)/ENP(j) SCTB DD/RM

ACC NR: AP6012136

(N)

SOURCE CODE: UR/0413/66/000/007/0056/0056

AUTHORS: Morozov, B. I.; Voronov, Ye. N.; Komarenkov, L. P.

30
B

ORG: none

TITLE: Demountable waterproof elastic joint for hollow polymer products such as divers' suits. Class 39, No. 180330

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 7, 1966, 56

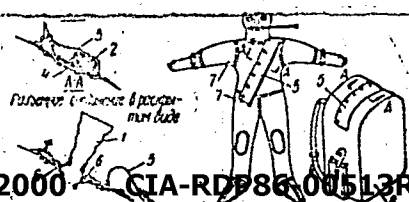
TOPIC TAGS: rubber, hermetic seal, sealing device, underwater clothing

ABSTRACT: This Author Certificate presents a demountable waterproof elastic joint for hollow polymer products, such as divers' suits. The joint contains a detachable insert with one end connected to the edges of the material along the slash in the opening of the product. To insure a proper hermetic seal and convenience of use and also to broaden the application of the joint to various products such as duffle bags, the demountable insert is made in the form of a rubber sleeve (see Fig. 1). The free end of this sleeve is twisted into a spiral and pressed (during its vulcanization) into a flat roll which is prevented from unrolling by the holders of the valves. The holders are made of rubberized fabric and are fixed on the internal and external surfaces of the product.

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UDC: 678.06-46:62-762

demountable joint in open position



APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000824020014-0"

Fig. 1. 1 - rubber sleeve; 2 - roll of the rubber sleeve; 3 and 4 - holders; 5 and 6 - valves; 7 and 8 - products (diver's suit and duffle bag)

Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: 09Mar64

Card 2/2 vmb

KAYEVS'KA, I.O.; KOMARETS'KA, K.M.

Studying the mycoflora in the Kanev Biogeographical Preserve.
Nauk.zap.Kiev.un. 8 no.6:51-62 '49. (MLBA 9:10)

(Kanev District--Fungi)

KOMARETS'KA, K.M., assistant

Effect of molybdenum on the development and yield of potatoes
receiving ammonia and nitrate fertilizers. Nauk. pratsi UASHN
17 no.12:64-68 '60. (MIRA 16:7)

(Plants, Effect of molybdenum on)
(Corn (Maize)---Fertilizers and manures)

KOMAREV, S. G., KALENOV, Ye. N. and PYATNIKI, L. A. et al.

"geofizicheskaya metodov razvedki neft i gaz mestorozhenii," Gostoptekhnizdat,
1955

SHOTSKIY, V.P.; KOMAREVSKAYA, V.P.

Characteristics of agricultural development in the newly
industrially developed regions of southern taigas; based on
the example of Nizhneilimsk District. Dokl. Inst. geog. Sib. 1
Dal'. Vost. no.1:49-57 '62. (MIRA 17:8)

KOMAREVSKAYA, V.P.

On agricultural development and specialization in the Angara-Ilim
subzone. Trudy Vost.- Sib. fil. AN SSSR no.29:11-20 '59.

(MIRA 13:9)

(Angara Valley--Agriculture)

KOMAREVSKAYA, V.P. ; CHECHETKO, L.I.

Field crop cultivation in Irkutsk Province. Trudy Vost.-Sib.
fil. AN SSSR no.29:55-65 '59. (MIRA 13:9)
(Irkutsk Province--Field crops)

KOMAREVSKAYA, V.P.; KUZ'MINA, A.G.; LUZGINA, V.D.

Effectiveness of using ammonia water on collective farms of Alarskiy District. Trudy Vost.-Sib. fil. AN SSSR no.29:78-84 '59.
(MIRA 13:9)

(Alarskiy District--Fertilizers and manures)
(Ammonia)

KOMAREVSKIY, V. I.

"Acide phosphorique comme catalyseur pour l'alcalisation destructive des hydrocarbures".
Ipatiew, W. N., Komarevskii, V. I. et Herman Pines. (p. 1525)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1936, Vol. 6, No. 10

F KOMAREVSKIY V. I.

1212. AROMATIZATION OF HYDROCARBONS. Komarevsky, V.I. (Chim. et Industr., Oct. 1951, vol. 66, 460-487). Lecture on aromatization of naphthenes and paraffins, reviewing work carried out in the U.S.S.R. (Zelinskii), the U.K. (Rideal), and the U.S. (Komarevsky). Zelinskii discovered that certain metal catalysts (Pt, Pd, Ni) will only dehydrogenate six membered rings, five and seven membered rings being unaffected. This led to the geometrical theory of heterogeneous catalysis, relating catalyst with adsorbed material reacting at its surface. Dehydrogenation of naphthenes by Pt, Pd, Ni is accompanied by flat adsorption at catalyst surface and no formation of intermediary products. If oxide catalysts (Cr, V, Mo) are used, adsorption is at two points only, and intermediate products are formed. In dehydrocyclization of paraffins these two classes of catalysts are again active, metals at 300°, oxides at 450° to 500°C, in the former case there is likewise no formation of intermediate products. There is thus correlation between action of metals and of oxides as catalysts in dehydrogenation of cycloparaffins and of paraffins, difference between two types of catalyst being in both cases due to manner of adsorption of reactant on catalyst surface. Summary of results on pilot plant aromatization of 70° to 150°C cut from S.R. Pennsylvania gasoline, using various catalysts is given. Twenty-seven references. (L). I.P.

1. KOMAREVSKIY, V. T. and PODGAYNOV, V. A., Engs.

2. USSR (600)

4. Railroads-Earthwork

7. Using elevating graders for building a railroad embankment. Mekh.trud.rab. 6
no. 10, 1952.

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

KOMAREVS'KIY, V.T.; CHECHIK, A.A.; DOTSENKO, M., redaktor; VUYEK, M.,
tekhnichniy redaktor.

[Work practices of road-building machinery operators] Dosvid roboty
mashynistiv dorozhn'obudivel'nykh mashyn. Kyiv, Derzh.vyd-vo tekhn.
lit-ry URSR, 1953. 52 p. (MLRA 8:2)
(Road machinery)

KOMAREVSKIY, V.T.

AGAPOV, D.S.; ARTIBILOV, B.M.; VIKTOROV, A.M.; GINTS, A.N.; GOR'KOV, A.V.;
 GUSYATINSKIY, M.A.; KARPOV, A.S.; KOLOT, I.I.; KOMAREVSKIY, V.T.;
 KORYAGIN, A.I.; KRIVSKIY, M.N.; KRAYNOV, A.G.; NESTEROVA, I.N.;
 OBES, I.S., kandidat tekhnicheskikh nauk; SOSNOVIKOV, K.S.; SUKHOT-
 SKIY, S.F.; CHLENOV, G.O.; YUSOV, S.K.; ZHUK, S.Ya., akademik, glavnyy
 redaktor; KOSTROV, I.N., redaktor; BARONENKOV, A.V., professor,
 doktor tekhnicheskikh nauk, redaktor; KIRZHNER, D.M., professor,
 doktor tekhnicheskikh nauk, redaktor; SHESHKO, Ye.F., professor, doktor
 tekhnicheskikh nauk, redaktor; AVERIN, N.D., inzhener, redaktor
 [deceased]; GOR'KOV, A.V., inzhener, redaktor; KOMAREVSKIY, V.T.,
 inzhener, redaktor; ROGOVSKIY, L.V., inzhener, redaktor; SHAPOVALOV,
 T.I., inzhener, redaktor; RUSSO, G.A., kandidat tekhnicheskikh nauk,
 redaktor; FILIMONOV, N.A., inzhener, redaktor; VOLKOV, L.N., inzhener,
 redaktor; GRISHIN, M.M., professor, doktor tekhnicheskikh nauk, redak-
 tor; ZHURIN, V.D., professor, doktor tekhnicheskikh nauk, redaktor;
 LIKHACHEV, V.P., inzhener, redaktor; MEDVEDEV, V.M., kandidat tekhnicheskikh nauk,
 redaktor; MIKHAYLOV, A.V., kandidat tekhnicheskikh nauk,
 redaktor; PETROV, G.D., inzhener, redaktor; RAZIN, N.V., redaktor;
 SOBOLEV, V.P., inzhener, redaktor; FERINGER, B.P., inzhener, redaktor;
 TSYPLAKOV, V.D., inzhener, redaktor; ISAYEV, N.V., redaktor; TISTROVA,
 O.N., redaktor; SKVORTSOV, I.M., tekhnicheskii redaktor

[The Volga-Don Canal; technical report on the construction of the
 Volga-Don Canal, the TSimlyanskaya hydro development and irrigation
 works (1949-1952); in five volumes] Volgo-Don; tekhnicheskii otchet
 (continued on next card)

1956.

АГАПОВ, Д.С. --- (continued) Card 2.

o stroitel'stve Volgo-Donskogo sudokhodnogo kanala imeni V.I.Lenina.
TSimlianskogo gidrouzla i orositel'nykh sooruzhenii (1949-1952) v
piati tomakh. Glav.red. S.IA. Zhuk. Moskva, Gos.energ. izd-vo.
Vol.5. [Quarry management] Kar'ernoe khoziaistvo. Red.toma I.N.
Kostrov. 1956. 172 p. (MLRA 10:4)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii. Byuro
tekhnicheskogo otcheta o stroitel'stve Volgo-Dona. 2. Deystvitel'nyy
cheln Akademii stroitel'stva, i arkhitektury SSSR (for Razin)
(Quarries and quarrying)

KOMAREVSKIY, V.T.

Emulsion paint thinner. Transp: strei.5 no.8:28 0 '55. (MLBA 9:1)

1. Nachal'nik Kiyevskoy normativno-issledovatel'skoy stantsii
Orgtransstroya.
(Paint machinery)

KOMAREVSKIY, V.T., inzhener.; FODGAYNOV, V.A., inzhener.

Factory manufacture of closed-hollow reinforced concrete floor
panels. Transp. stroi. 5 no. 10:13-14 D '55. (MLRA 9:3)
(Floors, Concrete)

KOMAREVSKIY, V.T., *gerany inzhener.*

A.F. Sukhanov's new theory on the crumbling of rock. Ger. zhur. no. 9:
58-59 S '56. (MLBA 9:10)

1. Gidreproyekt.

(Blasting)

KOMAREVTSEV, L.N., podpolkovnik meditsinskoy sluzhby, kand.med.nauk;
KUMANICHKIN, S.D., mayor meditsinskoy sluzhby, kand.med.nauk;
POBOL', Ye.P., kand.med.nauk

Nutrition of naval personnel under emergency conditions. Voen.-
med. zhur. no. 1:74-77 Ja '60. (MIRA 14:2)
(MEDICINE, NAVAL) (NUTRITION)

KOMAREVTSEV, N. M.

RUSAKOV, V.I., kandidat meditsinskikh nauk; KOMAREVTSEV, N.M.

A case of triorchidism. Urologia 22 no.2:58-59 Mr-Apr '57.

(MLRA 10:7)

1. Iz kliniki fakul'tetskoy khirurgii (zav. - prof. B.Z.Gutnikov)
Rostovskogo-na-Donu gosudarstvennogo meditsinskogo instituta i
Orlovskoy rayonnoy bol'nitsy (glavvrach N.Komarevtsev).

(TESTES, abnorm.
triorchidism)

KOMARIK, J., dr.

A demodulator counter for modulated oscillations in frequency.
Telecomunicatii 7 no.2:50-56 Mr-Apr '63.

1. Universitatea Tehnica din Budapesta, Catedra Tehnica Telecomunicatii
fara fir.

KOMARIK, Jozsef

Dimensioning of counter discriminators. Hir techn 11 no.5:
161-176 0 '60.

1. Budapesti Muzsaki Egyetem Vezeteknelkuli Hivadastechnikai
Tanszek.

6.4400
7.3273

20531
H/009/60/000/005/001/004
A211/A026

AUTHOR: Komárik, József
TITLE: Designing Counter-Type Discriminators
PERIODICAL: Magyar Híradástechnika, 1960, No. 5, pp. 161 - 165

TEXT: The counter-type discriminators are the most favored of all frequency modulated detectors as regards linearity and stability of the characteristics. The author examines the characteristics of the counter-type discriminator and gives the equation for these characteristics as well as the equation for the demodulation distortion. The standard equation of the characteristics is

$$y = x \left(1 - \mu e^{-\frac{1}{2x}} \right) \quad (9)$$

where x is the standard frequency and μ is expressed as

$$1 < \mu < 1.5$$

The demodulation distortion can be progressively calculated from the formula

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Designing Counter-Type Discriminators

$$y = \sum_{n=0}^{\infty} \alpha_n \left(\frac{f_1}{f_v} \right)^n \quad (20)$$

This equation is suitable for the examination of all problems of distortion. The value of α is $\alpha < 1$ usually between 0.5 and 1; y is the output voltage, f_v , carrier frequency and f_1 , altering part of frequency. To calculate α_n the following differential quotients are necessary

$$\left. \begin{aligned} y'(x_0) &= \left(1 - \mu e^{-\frac{1}{2x_0}} \right) - \frac{\mu}{2x_0} e^{-\frac{1}{2x_0}} \\ y''(x_0) &= -\mu \frac{e^{-\frac{1}{2x_0}}}{4x_0^2} \\ y'''(x_0) &= \mu \left(\frac{3}{4x_0^3} - \frac{1}{8x_0^4} \right) e^{-\frac{1}{2x_0}} \\ y^{IV}(x_0) &= \mu \left(\frac{1}{x_0^4} - \frac{3}{x_0^5} - \frac{1}{16x_0^6} \right) e^{-\frac{1}{2x_0}} \end{aligned} \right\} (21)$$

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Designing Counter-Type Discriminators

In case of harmonic modulation

$$f_1(t) = \Delta f \cos \omega_a t \quad (22)$$

where Δf is the frequency impulse and ω_a the modulating frequency. The characteristics will be taken into account up to the fourth power

$$y = a_0 + a_1 \left(\frac{f_1}{f_v}\right) + a_2 \left(\frac{f_1}{f_v}\right)^2 + a_3 \left(\frac{f_1}{f_v}\right)^3 + a_4 \left(\frac{f_1}{f_v}\right)^4 \quad (23)$$

By using the value of f_1 as shown in (22) and accomplishing the trigonometric transformations, the output voltage will be

$$y = H_0 + H_1 \cos \omega_a t + H_2 \cos 2\omega_a t + H_3 \cos 3\omega_a t + H_4 \cos 4\omega_a t \quad (24)$$

where

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Designing Counter-Type Discriminators

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$$\left. \begin{aligned} H_0 &= a_0 + \frac{a_2}{2} \left(\frac{\Delta f}{f_v}\right)^2 + \frac{3}{2} a_4 \left(\frac{\Delta f}{f_v}\right)^4 \\ H_1 &= \left[a_1 + \frac{3}{4} a_3 \left(\frac{\Delta f}{f_v}\right)^2 \right] \left(\frac{\Delta f}{f_v}\right) \\ H_2 &= \frac{1}{2} \left[a_2 + a_4 \left(\frac{\Delta f}{f_v}\right)^2 \right] \left(\frac{\Delta f}{f_v}\right)^2 \\ H_3 &= \frac{a_3}{4} \left(\frac{\Delta f}{f_v}\right)^3 \\ H_4 &= \frac{a_4}{8} \left(\frac{\Delta f}{f_v}\right)^4 \end{aligned} \right\} (25)$$

The distortion coefficient is

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$$\left. \begin{aligned} k_2 &= \left| \frac{H_2}{H_1} \right| \\ k_3 &= \left| \frac{H_3}{H_1} \right| \\ k_4 &= \left| \frac{H_4}{H_1} \right| \end{aligned} \right\} (26)$$

and the distortion proper

$$k = \sqrt{\frac{H_2^2 + H_3^2 + H_4^2}{H_1^2}} = \sqrt{k_2^2 + k_3^2 + k_4^2} \quad (27)$$

These equations are, however, applicable only to a certain type of circuit for which they have been calculated. A general equation valid for any circuit can not be worked out, although in practice only one type of circuit is used. The instructions for the designs of a discriminator presented by the author are for this type of circuit, but in theory the same principle can be applied to any circuit. With

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Designing Counter-Type Discriminators

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the help of Figure 5, the designing of a discriminator can easily be done if the value of μ is known, which, however, is not available. For practical purposes the use of $\mu = 1.2$ is recommended. There are 5 figures.

ASSOCIATION: Budapesti Műszaki Egyetem Vezetéknélküli Híradástechnikai Tanszék
(Department of Wireless Telecommunication Engineering at the Budapest Technical University).

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30964
H/009/61/000/006/001/002
D286/D303

9,3273 (1140,1159)

AUTHOR: Komarik, József

TITLE: Application of pulse counting in detecting a frequency modulated signal

PERIODICAL: Magyar híradástechnika, no. 6, 1961, 213-217

TEXT: The author investigates the following problems: (1) The input is a frequency modulated signal, the frequency of which is a continuous function of time. However, the frequency of a pulse series of variable frequency cannot be a continuous function of time, since its repetition frequency is the inverse of the period and the latter is not continuous. The question is discussed, how can a pulse series of variable frequency be interpreted if its frequency equals that of the input. (2) From the fact that the mean value of the pulse series is proportional to the frequency, it does not follow that the mean value follows the continuous variation of the frequency. The mathematically interpreted mean value is always

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Application of pulse counting ...

constant, and its calculation is different for a pulse series of variable and of constant frequency. Calculating the mean value it cannot be determined whether or not the output has modulation content. (3) A suitable circuit is to be designed to form the mean value required. Starting from the Fourier series of a pulse series of constant frequency, the spectra of the frequency modulated pulse series is derived. The expression contains a d.c. term, a signal term and a carrier term. The answer to question (3) is a low pass filter. The filter is described. In discussing problem (2) the conclusion is reached that after satisfying some conditions, the mean value derived for a pulse series of constant frequency can also be applied if the frequency varies continuously. Hence the concept of "instantaneous mean value" can be used. By means of the spectra derived, problem (1) can also be answered. It is shown that by forming a pulse at every other zero cross-over of the original frequency modulated wave, a pulse series suitable for detection is obtained. The author concludes that though utilizing every other

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Application of pulse counting ...

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cross-over point is the most common method in practice, methods employing every cross-over point or using peak value points instead of cross-over point can also be adopted. There are 6 figures and 6 references: 1 Soviet-bloc and 5 non-Soviet-bloc. The references to the English-language publications read as follows: Bennett Spectra of quantized signals. The Bell System Technical Journal 1948. p. 466; Black: Modulation Theory. Van Nostrand, New York 1953; Labin Theory of frequency counting and its application to the detection of frequency modulated waves. Proc. I. R. E. 1948. July p. 828.

ASSOCIATION: A Híradástechnikai Tudományos Egyesület. Budapesti Műszaki Egyetem Vezetéknélkuli Híradástechnikai tanszék. (Scientific Association for Telecommunications. Technical University of Budapest Radio Telecommunications Department)

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41970
S/194/62/000/009/091/100
D413/D308

13273

AUTHOR: Komarik, J6szef

TITLE: The application of the pulse-counting principle to the detection of FM signals

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 9, 1962, abstract 9-7-194 shch (Magyar hiras-techn., v. 12, no. 6, 1961, 213-217, 251, 252 (Hung; summaries in Rus., Ger., Fr. and Eng.))

TEXT: From analysis of the spectrum obtained for a frequency-modulated train of pulses, the conclusion is drawn that it is possible to detect such a pulse-train practically without distortion by making use of pulse-counting techniques. Methods are discussed for deriving such a pulse-train from FM oscillations, and for re-constituting the modulating signal at the output of the detector. 6 references. [Abstracter's note: Complete translation.]

Card 1/1

KOMARIK, Jozsef

Application of impulse counting principle for the demodulation of FM signal. Magy hir techn 12 no.6:213-217 D '61.

1. Híradástechnikai Tudományos Egyesület tagja; Budapesti Műszaki Egyetem Vezetéknélküli Híradástechnikai Tanszék.

KOMARIK, Jozsef, dr.

Conference on measuring technique at Sofia. Hit tehcn 16 no.2:
43 F '65.

KOMARIK, O.K.

USSR/Microbiology - Medical and Veterinary Microbiology

F-4

Abs Jour : Referat Zhurn - Biol. No 16, 25 Aug 1957, 68565

Author : Komarik, O.K.

Title : The Problem of Variability of β -Hemolytic Streptococcus in External Medium.

Orig Pub : Sb. Nauch. Rabot. Mold. Otd. Vses. Nauch. O-va Mikrobiol., Epidemiol i Infektsionistov, 1956, No 1, 41-46

Abstract : A study was conducted of the change of typical β -hemolytic streptococci in dried drops of aerosol which was sprayed on different test-objects, depending on conditions of illumination (in darkness and in light); in different comparative humidities (40-60%); air currents; temperature fluctuations; and also time exposure on test-objects (7-49 days); character of the test-object (glass, cotton or wool cloth); the presence of the individual microbial sensitivity, and the albuminous protection (sterile saliva) in the medium. The greatest changes are manifested

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USSR/Microbiology - Medical and Veterinary Microbiology

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Abs Jour : Referat Zhurn - Biol. No 16, 25 Aug 1957, 68565

on glass plates stored in diffused light and the least on woolen cloth stored in darkness. The change is manifested in the cultural, morphologic and hemolytic properties and virulence in mice. In further passages on mice, the changed biologic properties are re-established. The rate of re-establishment depends on the time exposure of the test-objects. The author considers that where there are bacteriological indications of streptococci, attention should be paid not only to their typical forms but also to atypical ones.

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KOMARISTOV, V.Ye., inzh.

Grading corn seeds and selecting the size of seed plate cells.
Mekh. i elek. sots. sel'khoz. 17 no.2:25-28 '59. (MIRA 12:6)

L.Khar'kovskiy politekhnicheskii institut im. V.I. Lenina.
(Corn (Maize)--Grading) (Planters (Agricultural machinery))

KOMARISOV, V. Ye., Cand Tech Sci -- (diss) "Investigation of screening devices
and seed conductors of square-mesh drills in sowing graded corn seed,"

Rostov-on-Don, 1960, 22 pp (Rostov-on-Don Institute of Agricultural Machine
Building) (KL, 33-60, 145)

KOMARISTOV, V. Ye., inzh.

Precision in planting corn. Mekh. i elek. sots. sel'khoz. 19
no.2:16-19 '61. (MIRA 14:3)

1. Khar'kovskiy politekhnicheskij institut imeni V. I. Lenina.
(Planters (Agricultural machinery)) (Corn(Maize))

KOMARISTOV, V.Ye., kand. tekhn. nauk, dots.; AVTUKHOV, I.V.,
kand. tekhn. nauk, dots.; DUNAY, N.F., kand. sel'khoz.
nauk, dots.; KHRAPACH, Ye.I., kand. tekhn. nauk;
PESTRYAKOV, A.I., red.

[Agricultural machines and implements] Sel'skokhozi-
stvennye mashiny i orudia. [By] V.E.Komaristov i dr.
Moskva, Kolos, 1964. 474 p. (MIRA 17:12)

PETRUSOV, Aleksandr Iosifovich, prof.; KOMARISTOV, Vasilii Yefimovich,
kand. tekhn. nauk; DUNIN, N.F., kand. sel'khoz. nauk, otv. red.;
KURILOVA, T.M., red.; ALEKSANDROVA, G.P., tekhn. red.

[Machinery for sowing, planting, and the application of
fertilizers; theory, design, and calculations] Mashiny dlia
poseva, posadki i vneseniia udobrenii; teoriia, konstruktsiia i
raschet. Khar'kov, Izd-vo Khar'kovskogo gos.univ. im. A.M.Gor'-
kogo, 1961. 225 p. (MIRA 15:1)

(Agricultural machinery--Design)

YAVORSKIY, N.P.; KOMARITSA, I.D.

New photolorimetric method for the quantitative determination of
salsoline in medicinal mixtures. Apt.delo 8 no.5:72-75 S-0 '59.
(MIRA 13:1)

1. Iz kafedry farmatsevticheskoy khimii L'vovskogo meditsinskogo
instituta.

(SALSOLINE)

(COLORIMETRY)

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Fifty years' work on the acclimatization of southern fruit plants
in the northern Ukraine. Biul.Glav.bot.sad no.52:25-29 '64.

(MIRA 17:4)

1. Tsentral'nyy respublikanskiy botanicheskiy sad AN UkrSSR, Kiyev.

OSIPOV, D.K.; ZHURAVLEV, R.S.; KOMARNITSKIY, G.M.

Geochemistry of uranium in the granitoids of the Upper Kondoma
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1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR,
Novosibirsk.

KOMARITSYA, Y.D. [Komarytsia, I.D.]

Compleximetric method for the quantitative determination of Iarusan
in powder and tablets. Farmatsev. zhur. 16 no. 6:31-34 '61.

(MIRA 15:5)

1. Kontrol'no-analiticheskaya laboratoriya aptochnogo Stanislavskogo
oblastnogo otdela zdravookhraneniya.
(DRUGS---ADULTERATION AND ANALYSIS) (ISONIOTINIC ACID)

KOMARITSYN, N. N.

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CIA-RDP86-00513R000824020014-0

30439

Klinichyeskoye znacheniye oiliuoinyemii v vyetyerinarnoy praktikye avtoryefyerati.
Vyetyerinariya, 1949, No 10, S. 35-37.

SO: Letopis' No. 34

Translation - Clinical Significance of Bilirubinemin in Veterinary
Practice.

Kirov Agric. Inst.

Name: KOMARITSYN, Nikolay Nikolayevich

Dissertation: Methods of investigation of the pigmentary functions of the liver and their application in vet medicine and animal husbandry (reference-literature and clinical study)

Degree: Doc Vet Sci

Affiliation: Kiev Agr Inst

Defense Date, Place: 26 Oct 56, Council of Moscow Vet Acad

Certification Date: 16 Mar 57

Source: BMVO 13/57

6-1

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000824020014-0"

Abs Jour : Rei Zhur - Biol., No 18, 1956, 83282

Author : Komaritsyn, N.N.

Inst : Kirov Institute of Agriculture.

Title : The Urobilin Status of Farm Animals.

Orig Pub : Tr. Kirovskogo s.-kh. in-ta, 1956, 11, No 23, 173-188

Abstract : During the first few days after their birth, absence of stercobalin (I) in the feces, and of urobilin (II) in the urine was established in calves, piglets, lambs, young goats, and foals. In calves, traces of I appeared on the 3rd-9th day, in lambs and young goats on the 3rd-8th day, and in foals on the 3rd day. The discharge of I with urine began 1-2 days later. It was observed that discharge of I increases at an early suckling, age in growing animals. After weaning, pigment secretion decreases, and its

Card 1/3

- 9 -

Card 3/3

KOMARITSYN, N.N., doktor veterin, nauk

Stimulating effect of infusoria infestation on blood formation
in calves. Dokl. Akad. sel'khoz. 24 no.7:44-48 '59.
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1. Kirovskiy sel'skokhozyaystvennyy institut. Predstavlena akademikom
N.G. Belen'kim.

(Calves) (Hemopoietic system)
(Infusoria--Physiological effect)

KOMARITSYN, N.N.

Quantitative determination of urobilin by the ether test (modification of Florance's test). Lab.delo 6 no.6:51-52 N-D '60.
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(UROBILIN)

KOMAROV, V.

Principal causes of fire in grain drying plants. Posh.delo
5 no.12:3-4 D '59. (MIRA 13:4)

1. Nachal'nik Novosibirskoy pozharno-ispytatel'noy stantsii.
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(Grain--Drying)

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1. Nachal'nik Upravleniya pozharnoy okhrany Krasnoyarskogo kray-ispolkoma (for Kulikov).
 2. Nachal'nik Novosibirskoy pozharno-ispytatel'noy stantsii (for Komarkov).
- (Phenol condensation products)

LEBEDINSKIY, Mikhail Aleksandrovich; KOMARKOV, Ye.F., redaktor; VORONIN, K.P.,
tekhnicheskiy redaktor

[Electronic materials] Elektrovakuumnye materialy. Moskva, Gos.
energ. izd-vo, 1956. 336 p. (MIRA 10:1)
(Electronics)

KOMARKOV, Ye. F.

BEYLINA, TS.O., inzhener; BLAGONADEZHIDIN, 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; DOVZHUK, 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; GLADILIN, L.V., redaktor;

(Continued on next card)

BEYLINA, TS.O. --- (continued) Card 2.

RUPPENYTT, K.V., redaktor; TERPIGOREV, A.M., glavnyy redaktor; BARABANOV, F.A., redaktor; BARANOV, A.I., redaktor; BUCHNEV, V.K., redaktor; GRAFOV, L.Ye., redaktor; DOKUKIN, A.V., redaktor; ZADEMIDKO, A.N., redaktor; ZASYAD'KO, A.F., redaktor; KRASHNIKOVSKIY, G.V. redaktor; LETOV, N.A., redaktor; DISHIN, G.L., redaktor; MAN'KOVSKIY, G.I., redaktor; MEL'NIKOV, N.V., redaktor; ONIKA, D.G., redaktor; OSTROVSKIY, S.B., redaktor; POKROVSKIY, N.M., redaktor; POLSTYANOV, 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; BYKHOVSKAYA, S.N., redaktor izdatel'stva; ZAZUL'SKAYA, V.F., tekhnicheskii redaktor; PROZOROVSKAYA, V.L., tekhnicheskii redaktor.

[Mining; an encyclopedic handbook] Gornoe delo; entsiklopedicheskiy spravochnik. Glav.red. A.M. Terpigorev. Chleny glav.red. F.A. Barabanov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po ugol'noi promysh]. Vol.1. [General engineering] Obshchie inzhenernye svedeniia. Redkollegiia toma S.Kh.Klorik'ian i dr. 1957. 760 p.

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1. Of the Central Laboratories (Head--Prof. J. Horejsi, M.D.) of State Faculty Hospital, Prague.

1964, A.

1964 The paper chromatography of porphyrins
C. Michalski and A. Kozmarova, *Travaux
travail. Städt. Fachhochschule, Angewandte
Prague, Naturwissenschaften* 1964, 43
The esters of arthroporphyrin, uroporphyrin
III and protoporphyrin IX are separated by
ascending technique in a solvent system of
toluene and 96% ethanol. The solvent front
directional runs either a course with the
xerosene - propanol (8:1) in the first
second direction

EXCERPTA MEDICA Sec. 6 Vol. 11/11 Nov. 57

KOMARKOVÁ A.

6874. KOMARKOVÁ A. and BALÍK J. Úst. Lab. Státní Fak. Nem. a I. Oční Klin. Státní Fak. Nem., Praha. *Výskyt Sjögrenova syndromu u onemocnění jater a žlučových cest. Occurrence of Sjögren's syndrome in hepatic and biliary diseases VNITR. LEK. 1957, 3/4 (307-310) Graphs 3

Thirty cases with Sjögren's syndrome have been examined. In 66% of these patients the symptoms of Sjögren's syndrome manifested themselves after hepatic or biliary disease.

KOMARKOVA, A.

VAVRECKA, M.; PETRASEK, R.; KOMARKOVA, A.

Citrate metabolism in human erythrocytes; preliminary report. *Cesk. gastrocenter.* 11 no.5:383-384 5 Sept 57.

1. UVVL, Praha, red. doc. MUDr J. Masek.--Ustr. lav. SFN, Praha, pred. prof. MUDr J. Horejsi.

(CITRATES, in blood
in erythrocytes (Cz))
(ERYTHROCYTES, metab.
citrate (Cz))

PAGOUSKY, Vladimir; KOMARKOVA, Alena; MOTLIK, Karel

Contribution to the problem of kaliopenic nephropathy in primary aldosteronism. Sborn. lek. 59 no.9:270-282 Sept 57.

1. III. interni klinika fakulty vseobecneho lekarstvi EU v Praze, prednosta akademik Josef Charvat. Ustredni laboratore fakultni nemocnice v Praze 2, prednosta prof. Dr. Jaroslav Horejsi. II. pathologicka anatomicky ustav fakulty vseobecneho lekarstvi EU v Praze prednosta prof. Dr. Vaclav Jedlicka. V. P., Praha 10, Prubezna 656.

(KIDNEY DISEASES, compl.

kaliopenic nephropathy in primary aldosteronism (Cz))

(POTASSIUM, defic.

same)

KOMARKOVA, A.

EXERPTA MEDICA - Sec 2 Vol 11/7 Physiology July 53

2872. THE EFFECT OF SH-GROUPS ON THE AFFINITY OF HAEMOGLOBIN TO OXYGEN - Horejsi J, and Komarkova A. Central Biochem. Labs of Univ. Hosp., Prague - CLIN. CHIM. ACTA 1959, 3/2 (131-136)

With increasing amounts of glutathione or cysteine the dissociation curve shifts to the right. The mercury compounds which block SH-groups have an opposite effect, causing a shift to the left. The effect of Hg can be suppressed by glutathione (in reduced form) or by cysteine. The glutathione content of the red blood cell can be regarded as an important factor since it determines the shape of the dissociation curve of Hb.

BLEHA, O.; KOMARKOVA, A.; VOSTAL, J.; PACOVSKY, V.

Arteriovenous variations of calcium & citric acid in hyperparathyroidism.
Cas. lek. cesk. 97 no.42:1335-1336 17 Oct 58.

1. Vitkova III. interni klinika fakulty vseobecneho lekarstvi Karlovy university v Praze, prednosta akademik J. Charvat. Ustredni, laboratorne fakultni nemocnice v Praze prednosta as. Dr. J. Hrbane, Ustav hygieny a chorob z povolani v Praze Prednosta prof. dr. J. Peisinger. 9. B. Praha 2, U. Nemocnice 1.

(PARATHYROID GLANDS, dis.

hyperparathyroidism, arteriovenous calcium & citric acid (Cz))

(CALCIUM, in blood

arteriovenous changes in hyperparathyroidism (Cz))

(CITRATES, in blood

arteriovenous citric acid in hyperparathyroidism (Cz))

HOREJSI, J.; KOMARKOVA, A.

Effect of erythrocyte stroma factor on hemoglobin dissociation curves.
Cesk. fysiол. 8 no.1:19-20 1959.

1. Ustav hematologie a krevni transfuze, Laborator pro vyzkum bilkovin
lek. fak. KU, Praha.

(ERYTHROCYTES,

eff. of stroma factor on hemoglobin disaoc. curves (Cz))

BLEHA, Otakar; PACOVSKY, Vladimir; KOMARKOVA, Alena; VITKOVA, Eva; VOSTAL, Jaroslav

Primary hyperparathyroidism. Sborn. lek. 61 no.3:53-59 Mar 59.

1. III. interni klinika fakulty vseobecneho lekarstvi Karlovy university v Praze prednosta akademik J. Charvat.
(PARATHYROID GLAND, dis.
hyperfunct. (Cs))

KOMARKOVA, Alena; VOSTAL, Jaroslav; PACOVSKY, Vladimir; BLEHA, Otakar; VITKOVA,
Eva

Certain recent biochemical and metabolic findings in hyperparathyroidism.
Sborn. lek. 61 no.3:60-69 Mar 59.

1. Ustredi laboratore fakultni nemocnice v Praze 2, prednosta dr. J. Hrabane
Ustav hygieny prace chorob z povolani v Praze, prednosta prof. J. Teisinger
III, interni klinika fakulty vseobecneho lekarstvi Karlovy university v
Praze, prednosta akademik Josef Charvat.

(PARATHYROID GLAND, dis.
hyperfunct., metab. aspects (Cs))

PACOUSKY, Vladimir; VITHOVA, Eva; KOMARKOVA, Alena; VOSTAL, Jaroslav; DUBOVSKY, Jiri; BLEHA, Otakar

Certain nephrological aspects of symptomatology and diagnosis of primary hyperparathyroidism. Sborn. lek. 61 no.3:82-90 Mar 59.

1. III. interni klinika fakulty vseobecneho lekarstvi Karlovy university v Praze, prednosta akademik Josef Charvat Ustredni laboratore fakultni nemocnice v Praze prednosta dr. J. Hrabane Ustav hygieny prace a chorob z povolani v Praze, prednosta prof. dr. J. Teisinger.

(PARATHYROID GLAND, dis.
hyperfunct., renal changes (Cz))
(KIDNEYS, in var. dis.
hyperparathyroidism. (Cz))

DOMARKOVA, A.; VITKOVA, E.; PACOVSKY, V.; VOSTAL, J.; BLEHA, O.

Citric acid and metabolic diseases of the bone. I. Preliminary communication. Certain new finding on metabolic relation of citric acid to bones. Cas. lek. cesk. 98 no.32-33:1016-1019 14 Aug 59.

1. Ustredni laboratore fakultni nemocnice v Praze, prednosta MUDr. Jan Hrabane a III. interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik Josef Charvat.

(CITRATES, metab.)

(BONE AND BONES, metab.)

KOMARKOVA, A.; PACOVSKY, V.; VOSTAL, J.; BLEHA, O.; VITKOVA, E.

Citric acid and metabolic diseases of the bone, II. Citric acid in serum and urine in bone diseases and in calcium metabolism disorders. Cas. lek. cesk. 98 no.32-33:1019-1022 14 Aug 59.

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(CITRATES, metab.)

(BONE DISEASES, metab.)

(CALCIUM, metab.)

KOMARKOVA, A.; VOSTAL, J.; PACOVSKIY, V.

Effect of parathormon on citric and metabolism. Cesk. fysiол.
9 no.1:25-26 Ja 60.

1. Ustredni laboratore SFN, Ustav hygieny prace a chorob z povolani
a III. interni klinika fak, vseob. lek. KU, Praha.

(PARATHYROID GLAND hormones)

(CITRATES metab.)

KOMARKOVA, A.; VOSTAL, J.; PACOVSKY, V.

Effect of extracts from the parathyroid glands on the amount of citric acid in the kidneys and bones in rats. Sborn.lek. 62 no.4: 93-99 1960.

1. Ustredni laboratore fakultni nemocnice Karlovy university, prednosta dr. J. Hrabene. Ustav hygieny prace a chorob z povolani, prednosta prof.dr. J. Teisinger. III. interni klinika fakulty vseobecneho lekarstvi Karlovy university, prednosta akademik Charvat.

(PARATHYROID GLANDS extract.)

(KIDNEYS metab.)

(BONE AND BONES metab.)

(CITRATES metab.)

KOMARKOVA, Alena

SURNAME, Given Names

4

Country: Czechoslovakia

Academic Degrees:

Affiliation: Internal Clinic III of the Faculty of General Medicine, Charles University (III Interni klinika fakulty vseobecneho lekarstvi KU), Prague; Chief (Prednosta): Academician J. Charvat

Sources: Prague, Prakticky Lekar, Vol 41, No 17, 5 September 1961, pp 767-770

Data: "Metabolic Diseases of the Bone."

Authors:

BLEHA, Otakar, MUDr

PACOVSKY, Vladimir, MUDr

KOMARKOVA, Alena, MUDr

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070 711643

KOMARKOVA, ALENA (MUDr)

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Country: Czechoslovakia

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Central Biochemical Laboratory, Faculty Hospital (Ustredni biochemicke laboratore, Fakultni nemocnice), Prague; Chief (Prednosta): Dr J Krbane

Source: Prague, Prakticky Lekar, No 41, No 17, 5 September 1961, pp 774-776 and 789-792

Data: "The Active Search for Primary Hyperparathyreosis in General Practise."
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Authors:

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GPO 741643

PACOVSKY, Vladimir; DUBOVSKA, Eva; KOMARKOVA, Alena; VOSTAL, Jaroslav

Influence of the antidiuretic hormone on renal calcium excretion in man. Cas.lek.cesk 100 no.16:502-504 21 Ap '61.

1. III interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik J. Charvat; Ustredni biochemicke laboratore fakultni nemocnice v Praze, prednosta MUDr. J. Hrabane; Ustav hygieny prace a chorob z povolani v Praze, reditel prof. dr. J. Teisinger.

(VASOPRESSIN pharmacol) (CALCIUM urine)

PACOVSKY, Vladimir; KOMARKOVA, Alena; DUBOVSKA, Eva

The maximum tubular phosphate resorption in primary hyperparathyreosis.
Cas.lek.cesk 100 no.18:568-570 5 My '61.

1. III. interni klinika fakulty vseobecneho lekarstvi KU v Praze,
prednosta akademik Josef Charvat, Ustredni biochemicke laboratore
SFN v Praze 2, prednosta MUDr. Jan Hrabane.

(PARATHYROID GLAND dis) (PHOSPHATES metab)
(KIDNEYS physiol)

PACOVSKY, V. · KOMARKOVA, A.; VOSTAL, J.; DUBOVSKY, J.; DUBOVSKA, E.;
BLEHA, O.

Metabolic aspects of bilateral nephrolithiasis. Acta univ. carol.
[med.] Suppl. 14:415-426 '61.

1. III. interni klinika fakulty vseobecneho lekarstvi University
Karlovy v Praze, prednosta akademik Josef Charvat Ustredni biochemicke
laboratore fakultni nemocnice, prednosta dr. Jan Hrabane
Ustav hygieny prace a chorob z povolani, reditel prof. dr. Jaroslav
Teisinger.

(URINARY CALCULI metab)

RIEDL, O.; HRUSKOVA, J.; STUCHLIKOVA, E.; KOMARKOVA, A.; NOVOTNA, B.;
TENOROVA, M.; REHNER, J.; TVARCH, Fr.; ATANASOVVA.

Effect of caprolactam on the metabolism in obese subjects and
preliminary observations on the treatment of obesity. Sborn.
lek.62 no.12:338-349 D '60.

1. IV. interni klinika fakulty vseobecneho lekarstvi University
Karlovy v Praze, prednosta prof.dr. M.Fucik; Centralni laboratore
fakultni nemocnice v Praze 2, prednosta dr. J.Hrabane; Endokrino-
logicke oddeleni FZS - KUNZ - KNV Praha, vedouci doc.dr. Fr.Tvaroh.
(OBESITY ther)
(HETEROCYCLIC COMPOUNDS ther)

RIEDL, O.; HRUSKOVA, J.; STUCHLIKOVA, E.; KOMARKOVA, A.; NOVOTNA, ~~...~~
BLAZKOVA, B.; TENOROVA, M.; RENNER, J.; SPALN, M.; TVAROH, F.;
Technical Assistance: ATANASOVOVA, J.; TRUKOVA, R.

Treatment of obesity with caprolactam. Rev. Czech. med. 9
no.3:167-182 '63.

1. Fourth Medical Clinic, Faculty of General Medicine, Charles
University, Prague. Director: Prof. M. Fucik, M.D. Central
Laboratory, Faculty Hospital, Prague. Director: Dr. J. Hrabane
Institute for General and Experimental Pathology, Faculty of
General Medicine. Director: Prof. J. Hepner, M.D. Endocrino-
logical Department, University Health Centre, Regional Institute
of National Health, Central Bohemian Region. Director: Doc.
F. Tvaroh, M.D.

(OBESITY) (AMINOCAPROIC ACID)
(PYRUVATES) (CITRATES) (LACTATES)

KOMARKOVA, A.; VOSTAL, V.

Study of various organic acids in the bones of rats during ontogenesis. Cas. lek. cesk. 104 no.35:952-954 3 S '65.

1. Ustredni biochemicke laboratore fakulni nemocnice Krajskeho ustavu narodniho zdravi Stredoceskeho Krajskeho narodniho vyberu v Praze (vedouci MUDr. A. Komarkova) a Ustav hygieny prace a chorob z povolani v Praze (prednosta prof. dr. J. Teissinger, DrSc.). Submitted February 1965.

components of the bone tissue, and is not connected with the content of bone hydroxyapatite. 3 Western references. Submitted at "16 Days of Physiology" at Kosice, 28 Sep 65.

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CZECHOSLOVAKIA

PACOVSKY, V.; KOMARKOVA, A.; BROULIK, P.; HRBKA, J.; 3rd Internal Clinic, Faculty of General Medicine, Charles University (III. Interni Klinika Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Member of Academy J. CHARVAT; Central Biochemical Laboratories, Faculty Hospital, Krajsky Institute of National Health (Ustredni Biochemicke Laboratore Fakultni Nemocnice KUNZ), Prague, Head (Vedouci) Dr A. KOMARKOVA.

"Acquired Insensitivity of Renal Tubulus to the Exogenous Parahormone in Primary Hyperparathyroidism. A New Test in Differential Diagnosis of the Hyperfunction of the Accessible Corpuscles."

Prague, Casopis Lekarů Ceskych, Vol 105, No 26, 24 Jun 66, pp 704 - 706

Abstract: Renal tubulus in primary hyperparathyroidism is constantly subjected to increased amounts of parahormone. Tubular phosphate resorption (TPR) and Tm of phosphates is reduced, and

GEDYMIN, A.V., redaktor; KOMAR'KOVA, A.M., redaktor; KUZ'MIN, G.M.,
tekhnicheskii redaktor.

[Mathematical cartography in the U.S.S.R. Part 2. Annotated
bibliography on mathematical cartography and cartometry] Mate-
maticheskaja kartografiia v SSSR. Chast' 2. Annotirovannyi
ukazatel' literatury po matematicheskoj kartografii i kartometrii.
Moskva, Izd-vo geodezicheskoi lit-ry, 1955. 63 p (Moscow.
Tsentral'nyi nauchno-issledovatel'skii institut geodezii, aeros'em-
ki i kartografii. Trudy, no.108). (MLBA 9:5)

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1/2

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