

SPIRIN, A. A. ; RUDZSKIY, Z. I.

Device for checking electric conditions of railroad tracks. Biul.
tekh.-ekon.inform. no.8:66-67 '60. (MIRA 13:9)
(Electric railroads--Track--Testing)

RUMZSKIY, Z.I.; SPIRIN, A.A.

Corrosion of the aluminum sheathing of power cables in oil refineries. Azerb. neft. khoz: 39 no.2:40-41 F '60.

(MIRA 14:8)

(Aluminum—Corrosion)

(Petroleum refineries—Equipment and supplies)

157 AND 150 ORDERS PROCESSES AND PROPERTIES MODEL 150 AND 41M ORDERS

B-17-1

bc

Analysis of sheeps'-milk cheese produced in the Tatra mountains. H. RUMMERHAUER (Przemysl Chem., 1930, 14, 169-176).—The fat content of the milk of sheep bred in the Tatra mountains varies from 6.86% in May to 9.12% in August, whilst the content of solids-not-fat remains constant (10.99-11.33%). An analysis of cheese made from the milk gives (%): water content 36.81, fat 33.5, ash 4.54 (including 3.47% NaCl), casein 15.17, albumin 1.32, amino-compounds 6.69, diamino-compounds 0.72, ammonia 0.08, and lactose 1.17%. The fat has m.p. 28.2°; f.p. 18.9°; critical dissolution temperature (alcohol) 53°; refractivity 44.1°; acidity corresponding with a free oleic acid content of 0.7191%; saponif. value 229.1; soluble and insoluble volatile acid value, respectively, 28.2, 3.8; non-volatile acid content 86.4%; iodine value 35.2; thiocyanogen value, 35.2; octoic acid value 2.4; lauric, stearic, and oleic acid contents, respectively, 6.93, 4.7, 38.2%; palmitic and myristic acid content 33%; unsaponifiable residue 1.8%. The fat gave a positive aldehyde reaction and a blue luminescence on exposure to the mercury-vapour lamp. Sheeps' cheese thus differs from that of cows chiefly in its albumin content and in the properties of the fat, which is distinguished by its low refractive index, high ratio of soluble to insoluble volatile fatty acids, and by the high saponification value. The microscopical flora of sheeps' cheese consists chiefly in *Oidium lactis*, together with *Prototium glaucum*, *B. lact. acid.*, *Leishan*, and *B. casei*.

R. TRUCKOWSKI

A S T I L A METALLURGICAL LITERATURE CLASSIFICATION

157 AND 150 ORDERS 150 AND 41M ORDERS

157 AND 150 ORDERS 150 AND 41M ORDERS

ANALYTICAL REPORT RECEIVED AND PROPOSED DATE	
BC Analysis of Tatra Mountain sheep's-milk cheese. H. RYMANIACH and J. SUTYALSKA (Przemysl Chem. 1935, 17, 80-82). The cheese contains H ₂ O 11.31, fat 44.4, casein 20.7, albumin 8.75, NaCl 4.0, ash 8.81, and Nii, 0.30%. H. T.	
III 1	
ASS. S.L.A. METALLURGICAL LITERATURE CLASSIFICATION	
REGIONAL SYMBOLS	
NATIONAL SYMBOLS	
REGIONAL SYMBOLS	
NATIONAL SYMBOLS	
REGIONAL SYMBOLS	
NATIONAL SYMBOLS	

PROCESSING AND PROPERTIES INDEX

B-11-7

A. Differentiation of kerosene oil with coconut oil.
 H. Rosenbaum (Fuel Chem., 1935, 19, 9-10).—
 Kerosene oil containing 10% of coconut oil can be dis-
 tinguished from the pure product by its higher d, esp.,
 Reichert-Meissl, and Polenske vals., and by its lower
 n and I val. R. T.

A.S.D.S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

SEARCHED	INDEXED	SERIALIZED	FILED

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

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

27

Adulteration of arachis oil with coconut oil. Henryk Ruebenbauer. *Przemysl Chem.* 19, 9-10(1935).—Arachis oil contg. 10% of coconut oil can be distinguished from the pure product by its higher d., sapon., Reichert-Meisel and Polenske values, and by its lower n and I no.

R C A

530.554 METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

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

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

1ST AND 2ND GROUPS

PROCESSES AND PROPERTIES INDEX

ca Potato starch as an indicator of margarine. HENRYK RUBINOWSKI. *Przemysl Chem.* 14, 18 U(1931).—The admixt. of potato starch to margarine is recommended to facilitate its detection and identification as an adulterant in butter. A. C. ZARWIN

12

COMMON ELEMENTS

MATERIAL INDEX

A.S.T.M. METALLURGICAL LITERATURE CLASSIFICATION

ALPHABETIC INDEX

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

PROCESSED AND PRIORITIZED FILE

15

Fertilization of potatoes with a borated potassium salt
 L. Ruchelberg, *Spravochnik 2 prii i dezinfitsii*
 (Mikhailo Dotsiatulov, *Sobor Nostreny prii Kozlov*)
Lesov. Kholmensk. v. 20, 1971, No. 22, 62 (in Russ.)
Ucheb. Nauchnye Izdateniia A. S. M. U. S. S. R. In the expt
 plots, on which oats and beets were previously grown, 2
 varieties of potatoes were planted: "Arkeragen,"
 healthy, and "Goldwahrung," infected by virus diseases.
 Mineral fertilization of the plots was employed below:
 the potatoes were planted, as follows: no fertilizer, PN,
 KPN and KBPN. The fertilizers used were 60 kg. K₂O
 in the form of a plain or borated K salt, 30 kg. P₂O₅
 in the form of superphosphate and 30 kg. N per hectare in
 form of (NH₄)₂SO₄. In all expts. B had an evident effect
 on the shortening of the vegetation period of potatoes.
 During this period no differences in the occurrence of virus
 diseases of potatoes in dependence on the kind of fertiliza-
 tion was observed. The yields of the infected sort "Gold-
 wahrung" were lower on borated K salt than on plain.
 E. A. A.

METALLURGICAL LITERATURE CLASSIFICATION

A S B - S L A

MATERIALS INDEX

CROSS REFERENCE

INDEX

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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

CORRELATION BETWEEN THE RESULTS OF TESTING SOILS BY LABORATORY METHODS AND THE RESULTS OF FIELD TRIALS

H. J. NEUBAUER, *Hydrokultur, Zeitschrift für Boden- und Pflanzenbauwissenschaften*, 1954, 10, 22 pp. (Referred to in *Patent Abstracts*, 1954, 10, 44). A general law is presented relating the increase in yield with the use of fertilizer used. A regression curve was applied to correlate the increase in yield by P₂O₅ manuring in field trials and the results of the Neubauer soil test obtained in the lab. Applying a regression curve to the values presented, a small part of the variance could be eliminated. It is pointed out that on further study of soil properties, especially with regard to absorption and *ph*, a considerable part of the residual variance might be eliminated.

METALLURGICAL LITERATURE CLASSIFICATION

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
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RUEBENBAUER, Tadeusz (Krakow)

Los Angeles - New York + nonstop. Wszechswiat no.5:113-118
My '62.

RUEBENBAUER, T.

Possibilities of increasing the number of hybrids in populations of cross-pollinated plants by selection of gametes. Bul Ac Pol biol 9 no.1:25-30 '61. (EEAI 10:9)

1. Plant Breeding and Acclimatization Institute, Cracow. Presented by A. Listowski.

(HYBRIDIZATION) (PLANTS)

POLAND / Cultivated Plants. Grains. Legumes. Tropical M-1
Cereals.

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6200
Author : Ruebenbauer, T.
Inst : Not given
Title : Selection of Grain Crops in Poland
Orig Pub : Hodowla rosl. aklimat. i nasienn., 1957, 1,
No 4, 461-475
Abstract : No abstract given

Card 1/1

COUNTRY : POLAND
CATEGORY : Cultivated Plants. Cereals. M
ABST. JOUR. : RZhBiol., No.14, 1958, No. 6331
AUTHOR : Ruebenbauer, T., Karolini, W.
INST. : -
TITLE : Results of Experiments Carried Out in Poland from 1950 to 1952 on Different Varieties of Rye.
ORIG. PUB. : Roczn. nauk rolniczych., 1956, D76, 5-85
ABSTRACT : A description is given of 12 regions divided according to climatic conditions of rye cultivation, and varieties adapted for each region. Lyulova rye is most suitable for the western part of Poland and Kazimirska - for the southern regions.

Card: 1/1

34

COUNTRY : POLAND
CATEGORY : Cultivated Plants. Cereals. M
ABST. JOUR. : PRSBIcl., No.14, 1958, No. 63320
AUTHOR : Rusbenbauer, T., Mlodzianowska, D.
LIST. : -
TITLE : Determination of the Economic Value of Winter wheat Varieties on the Basis of Field Trials Carried Out in Poland in 1950-1952.
ORIG. PUB. : Roczn. nauk rolniczych, 1956, D76, 87-217
ABSTRACT : Results of studies on the effect on yield of the periods of sowing, the duration of snow cover, temperature, spring precipitation of the cover, temperature, spring precipitations and duration of vegetation period. Different varieties react differently to the same or the other factors. In connection with this, the entire territory of Poland has been divided into 13 climatic regions. Characteristic of the regions indicated is given. — A. F. Khlystova

Card: 1/1

COUNTRY : POLAND
CATEGORY : Cultivated Plants. Cereals. M
ABST. JOUR. : RZhBiol., No. 14, 1958, No. 63301
AUTHOR : Rusbenbauer, T., Miodzianowska, D.
INST. : -
TITLE : Results of the Trials of Spring Wheat Varieties Carried
Out in Poland from 1950 to 1952.
ORIG. PUB. : Roczn. nauk rolniczych, 1956, D76, 219-286
ABSTRACT : A characteristic of three regions is given with a designation of the variety adapted to each one. The best results were obtained in the trials of Ostka Khlopitskaya, Gulka Opol'skaya and Ostka Kleshchavakaya varieties.

Card: 1/1

12

COUNTRY : POLAND
CATEGORY : Cultivated Plants. Cereals. M
REF. NUM. : SciBiol., No. 11, 1958, No. 63341
AUTHOR : Raabenhauer I., Karolinski, W.
INST. : -
TITLE : Results of Experiments Conducted in Poland From 1950
To 1952 on Oat Varieties.
ORIG. PUB. : Roczn. nauk rolniczych, 1956, D76, 355-423
ABSTRACT : Results of studies on the relation of different varieties
of oats to climatic conditions. The following groups of
varieties were separated: early - Rannyi Nemernchanskiy,
Rydzniik Oberek, cultivated in mountains and foothills;
late - Pomorskiy pozdny; intermediate-early and intermed-
iate-late - Uiyg zheltyy, Pshabuy I and Pshabuy II. New
varieties: Pulavskiy 297 - the earliest and Antoninskiy
pozdny which is distinguished by strong straw.

Card: 1/1

RUEBENBAUER, TADEUSZ.

Hodowla roślin zbozowych.
(Wyd.1.) Warszawa, Państwowe Wydawn. Rolnicze i Lesne, 1957. 532p.
Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959
Uncl.

POLAND / Cultivated Plants. Grains.

M-2

Abs Jour: Ref Zhur-Biol., No 6, 1958, 24985

Author : Ruebenbauer, T.

Inst : ~~Not given~~

Title : Criteria for Selecting Parental Corn Variety Strains
for Crossing

Orig Pub: Acta agrobot., 1956, 4, 145-155 (Polish; res. Russ.,
Eng.)

Abstract: The statistical method of evaluating varieties for
crossing is described with regard to the genetic
properties of the maternal and paternal plants, the
effect of soil fertility, the variation limits of
individual characteristics and the average experi-
mental errors. -- V. S. Shmal'ko

Card 1/1

BIELECKI, E.; RUEBENBAUER, Z.; SZOSTEK, K.; WILAND, St.

Ways of obtaining polyploid varieties of sugar beets. Postepy
nauk roln 12 no.1:13-18 Ja-F '65.

RUEBENBAUER, Zdzislaw

Monogerm sugar beet conquers the field of cultivation. Postepy
nauk roln 10 no. 2: 97-117 Mr-Ap '63.

COUNTRY : Poland M-7
CATEGORY :

ABS. JOUR. : RZbiol., No. 19, 1958, No. 87169

AUTHOR : Riebenbauer, Z.

INVT. :

TITLE : New Ways in Beet Selection.

ORIG. PUB. : Postepy nauk. roln., 1957, 3, No 6, 43-62

ABSTRACT : Relates to production of artificial tetra-
ploids, utilization of the phenomenon of heterosis,
production of hybrids between lines, and development of
self-pollinating lines and varieties with monogerminal
seeds.

CARD: //

29

ZWB-FB-417

R3717-F1209

RUECKERT, J.

Experiments with an altitude and azimuth table according to Niemann---Versuch einer
hoehen un- Azimuttafel nach Niemann xxx---by J. Rueckert. Berlin-Adlershof. Deutsche
Versuchsanstalt Fuer Luftfahrt. July 1935. Germ restr. 47p. Incl. tables.

Experiments were made with an altitude and azimuth table according to the Neimann principle.
Several nautical instruments such as sextants, course indicators, compass cards, bearing
plates, etc. were constructed in order to introduce the 400 graduation into aerial
navigation. The Niemann method is an aid in calculating latitude and declination. Tables
show results of calculations.

SOURCE: AIR, AMC, DESK CATALOG OF GERMAN AND JAPANESE AIR-TECHNICAL DOCUMENTS,
March 1948, P. 791, Unclassified.

~~RUEDA, M.L.~~
RUEDA, M.L.

Locating all communications facilities and radio center in
the same building in Kalinin Province. Vest.sviazi 16 no.9:22
S '56. (MLRA 9:11)

1. Starshiy inzhener ekspluatatsii Kalininskoy oblastnoy
Direktsii radiotranslyatsionnykh setey.
(Kalinin Province--Telecommunication)

RUEDI, L.

Occupational injuries of the ear. Mschr. Ohrenh. 84 no.10-11-12:247-
260 Oct-Dec 50. (GLML 20:5)

Chole. Unsatur. Detergent. 21

Higher fatty acids having vitamin F activity. Nora Ruef and Rudolf Seckan. ~~Austrian 170,200, Feb. 11, 1962~~
Oils or fats contg. unsatd. fatty acids are saponif. in alc. soln. The free acids obtained are sepd. by fractional crystn. at low temps. The whole process is carried out in a N₂ atm. The essential fatty acids are dissolved in petr. ether, b. 30-70°, and after evapn. the solvent the free acids are stabilized by adding antioxidants, such as tocopherol.
F. Epstein

CHIBAC, Silvia, ing.; RUEGG, Augustin, ing.; PRUNDEANU, Doru, ing.;
CERNAT, Vasile

Cold extrusion of piston pins.- Metalurgia constr mas 14
no.8:693-702 Ag '62.

1. Institutul de studii, cercetari si proiectari tehnologice
pentru industria constructoare de masini, utilaje
si industria electrotehnica.

ZWB-FGJ-229

RUEHLE, D.

R3983 F463

EF-ectiveness of SD 50 aerial bomb in snow---Wirkung Der SD 50 In Schnee XXX---
by D. Ruehle and A. Waible Ruit-Stuttgart Forschungsanstalt Graf Zeppelin Aug. 1942
germ secr. 26P incl. photos, tables.

Fragmentation of aerial bombs dropped in snow was studied. Bombs without a timing
device penetrate deeply, but without fragmentation. Bombs with delay or percussive fuze
have more fragmentation. These tests were made by dropping bombs in the snow from
altitudes of eight hundred to two thousand meters.

SOURCE: AIR AIC, DESK CATALOG OF GERMAN AND JAPANESE AIR-TECHNICAL DOCUMENTS,
March 1948, P. 66Q Unclassified.

L 45501-65

ACCESSION NR: AP5014788

PO/0002/64/000/004/0182/0185

11
B

AUTHOR: Ruehle, Edward (Warsaw)

TITLE: Participation of Polish geologists in the Cartographic Works of the International Geological Congress

SOURCE: Nauka Polska, no. 4, 1964, 182-185

TOPIC TAGS: geologic conference, cartography, mapping

Abstract: The article reports on the proceedings at the session of the Commission for a Geological Map of the World of the International Geological Congress on 18-22 December 1962 in Paris. Specifically, the contribution of the Polish delegation in this and other sub-commissions is cited in the preparation of a geological map of Europe, a tectonic map of the world and a metalogenic map of the world. Various past and proposed future meetings of the Commission are mentioned.

ASSOCIATION: Instytut Geologiczny, Warsaw (Institute of Geology)

SUBMITTED: 00Dec63

ENCL: 00

SUB CODE: ES

NO REF SOV: 000

OTHER: 006

JPRS

Card 1/1 *7/68*

L 45501-65

ACCESSION NR: AP5014788

PO/0002/64/000/004/0182/0185

11
B

AUTHOR: Ruehla, Edward (Warsaw)

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ASSOCIATION: Instytut Geologiczny, Warsaw (Institute of Geology)

SUBMITTED: 00Dec63

ENCL: 00

SUB CODE: ES

NO REF SOV: 000

OTHER: 006

JPRS

Card 1/1 7/8

1ST AND 2ND ORDERS PROCESSES AND PROPERTIES MODES 3RD AND 4TH ORDERS

32

B-I-3

Compression of methane by the cascade process. M. RUMMAN (J. Chem. Ind. Russ., 1937, 14, 420-423).—A cascade process, whereby CH_4 is liquefied by cooling with liquid NH_3 , and CH_4 is liquefied by cooling with liquid C_2H_6 , is described.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS 3RD AND 4TH ORDERS

1ST AND 2ND ORDERS 3RD AND 4TH ORDERS

RUEMAN, M.

P. KOMAROV, ZhTF, 5, 1723-8(1935)

RUF, Ye.L.

Expansion of shipbuilding in the Chinese People's Republic [from
foreign journals]. Sudostroenie 26 no.10:71-73 0'60. (MIRA 13:10)
(China--Shipbuilding)

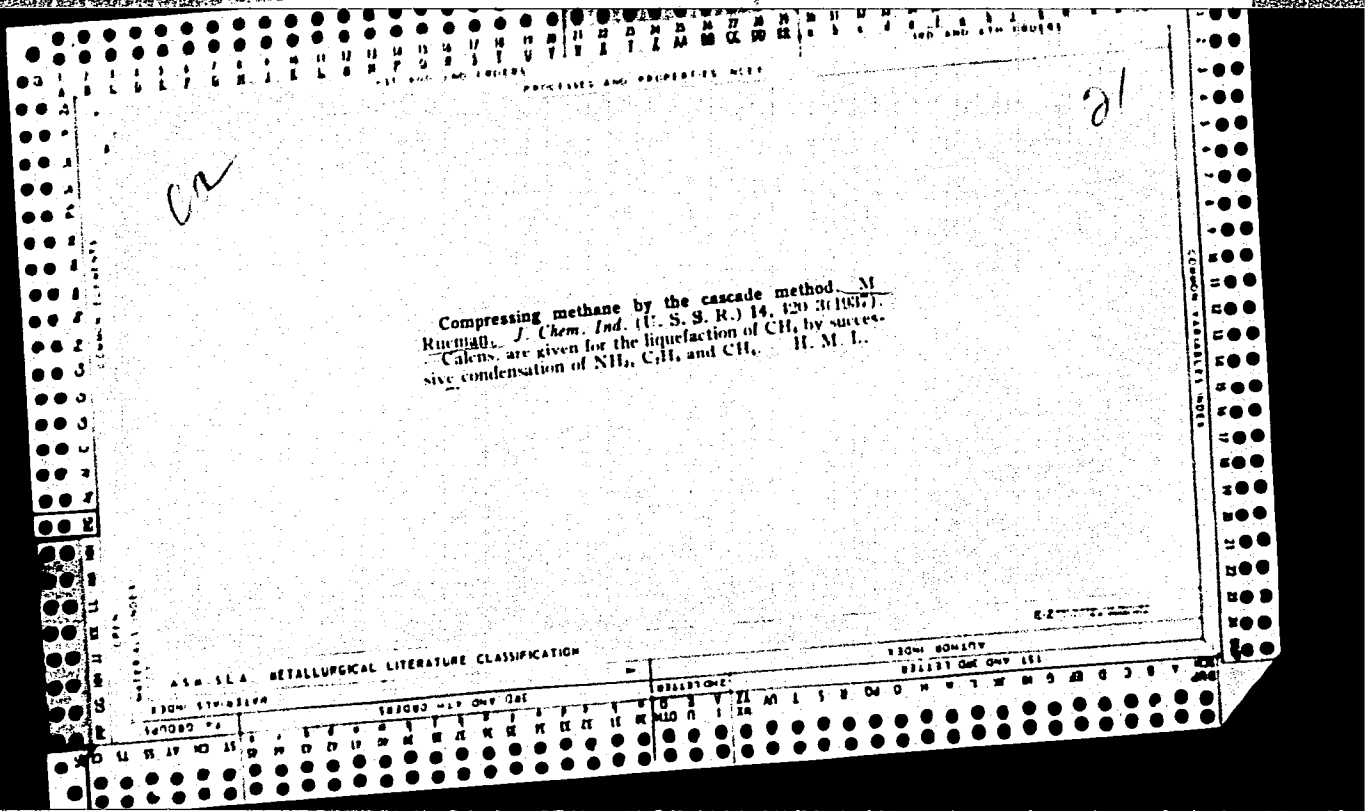
BC

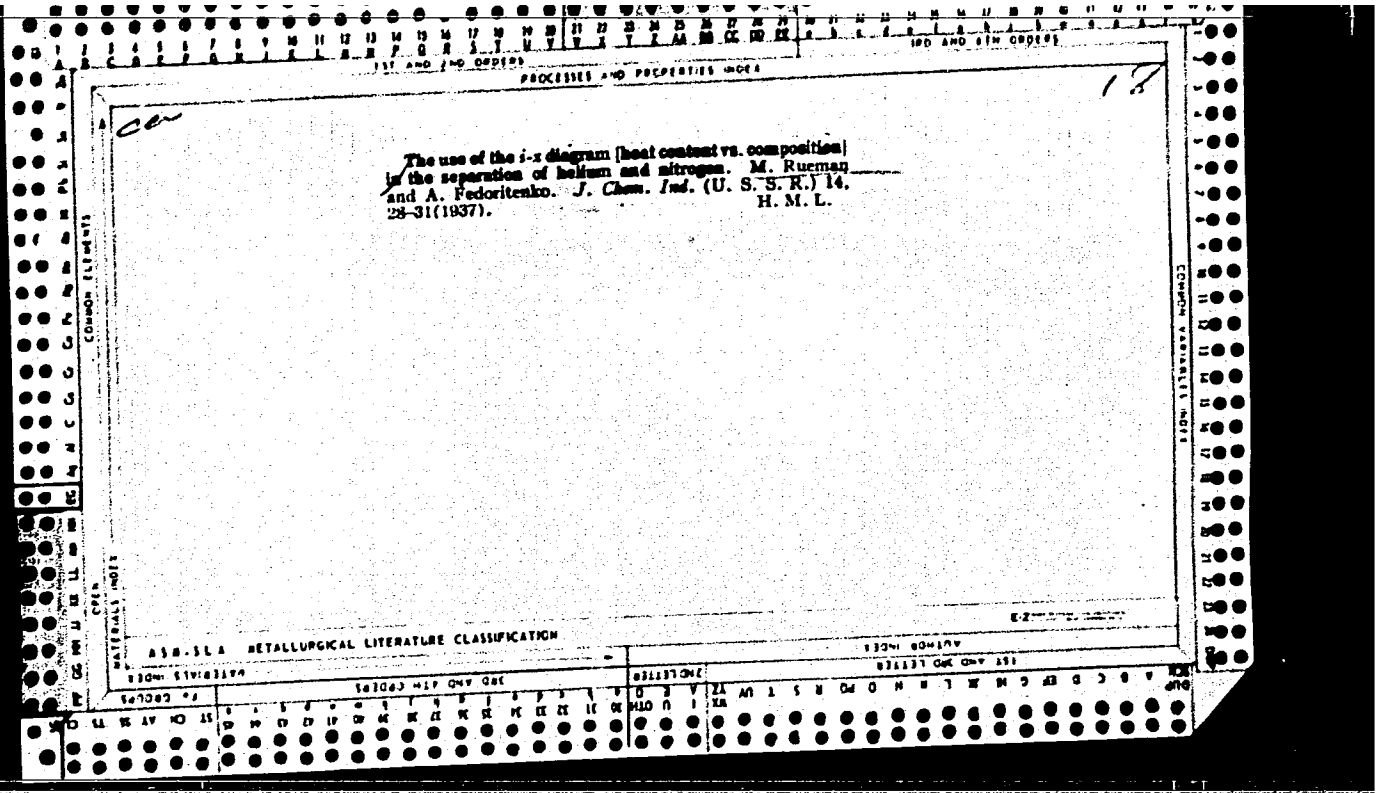
S-I-8

Application of $t-s$ diagrams to separation of helium from nitrogen. M. RUMAN and A. ФРОЛОВИЧЕВ (J. Chem. Ind. Russ., 1937, 16, 28-31).—Pure He may be obtained by fractional distillation of N_2 -He mixtures, but it is not possible thus to prepare He-free N_2 . R. T.

ASAC-SLA METALLURGICAL LITERATURE CLASSIFICATION

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	00
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3 - (12) - 52

Composition of the Alpine salt clays. O. SCHAUBERGER AND
H. RUSKA. *Berg- u. hüttenmann. Monatsh. montan. Hochschulf.
Leoben*, 96 [9] 187-95 (1951).—The geographical and geological
conditions of the clays which appear in four modifications are de-
scribed. The chemical analyses are given for all modifications in
detail: alumina silicate (clay substance + mica) 0 to 58%, Mg
silicate 0 to 20%, and quartz 9 to 22%. The density is between
2.71 and 2.85. 9 references. M.H.A.

The composition of the alpine salt clays. O. Schaubberger and H. Ruesch, *Berg- u. hüttenmänn. Monatsh. montan. Hochschule Leoben* 96, 187-98(1961).—The occurrence and geol. setting of the clays which appear in 4 modifications are described. Chem. analyses are given for all modifications in detail; in general they contain aluminum silicates (clay substance + mica) 0 to 84%, Mg silicate 0 to 20%, and quartz 0 + 22%. The sp. gr. is on the av. 2.71-2.86.
M. Hartenhelm

SHIFRIN, M.A., kand.tekhn.nauk; RUF, L.V., inzh.

Use of strand reinforcement in prestressed concrete products.
Prom.stroi. 40 no.8:46-50 '62. (MIRA 15:11)
(Concrete reinforcement) (Prestressed concrete)

RUFANOV, G. (Sovkhoz "Bol'shevik", Belorusskaya SSR)

Mechanizers. Za rul. 20 no.4:8a Ap '62.

(MIRA 15:5)

1. Spetsial'nyy korrespondent zhurnala "Za rulem".
(White Russia—Farm mechanization)

RUFANOV, G.; GERBOV, Yu.

Trial of forces. Za rul. 19 no.11:18 N '61. (MIRA 14:12)
(Automobiles--Models)

BEKHTEREV, Yu.; RUFANOV, G.

We are just in between. Za rul. 18 no. 12:4-6 D '60.

(MIRA 14:1)

(Kirov Province--Automobile drivers)

HUFANOV, G. (Kuybyshev)

Gaining strength and experience. Za rul. 18 no.2:8-9
F '60. (MIRA 13:6)

(Kuybyshev--Motorcycle racing)

IP 7255

RUESTER, K.

R8169-F7255

Tolerances And Their Application In Airplane Construction---E In-Fuehrung In Die Toleranzen Mit Beispielen Fuer Den Flugzeugbau---By K Ruester Bremen Focke-Wulf Flugzeugbau G M B H 1942 Germ Unclass 94P Incl Diagr

Explanation of tolerances on German airplane components which are interchangeable within industry. Instructions for using tolerances. Methods of constructing airplane components to make them interchangeable. Examples of German industrial standards and their relationship to tolerances.

SOURCE: AIR, AMC DESK CATALOG OF GERMAN AND JAPANESE AIR-TECHNICAL DOCUMENTS, March 1948, P. 1, Unclassified.

RUFANOV, G.

Farmers. Za rul. 17 no.5:4-5 My '59.
(Juvenile drivers)

(MIRA 12:8)

RUFANOV, G. (Kuybyshev)

Best drivers on the track. Za rul. 16 no.10:5-6 0 '58.
(MIRA 12:1)
(Motorcycle racing)

RUFANOV, G.

Meeting of skillful experts. Za rul. 17 no.9:17-18 S '59.
(MIRA 13:1)

(Automobiles--Models)

RUFANOV, G.

Development of a collective farm. Za rul. 18 no.4:2-3 Ap '60.
(MIRA 13:8)
(Labinsk District--Collective farms)

RUFANOV, G.

Come and see it yourself. Za rul. 17 no.11:8 N '59.
(MIRA 13:4)

(Collective farms)

RUFANOV, G. (g.Borisoglebsk)

Warm-hearted people. Za rul. 17 no.3:2-4 Mr '59.

(MIRA 12:5)

(Automobile drivers)

RUFANOV, G.

First masters of sports. Za rul. 16 no.11:7 N '58. (MIRA 12:1)
(Automobiles--Models)

RUFANOV, G.

Ramenskoye Automobile and Motorcycle Club. Za rul. 18 no.5:2
My '60. (MIRA 14:3)
(Ramenskoye—Motor vehicles—Societies, etc.)

PROCESSES AND PROPERTIES INDEX

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The vitamin C metabolism and the treatment of patients with general and local purulent surgical infections with rose hip preparations. I. G. Kulanos and E. P. Stepanyan. *Klin. Med. (U. S. S. R.)* 18, No. 2-3, 34-43 (1940); *Chem. Zentr.* 1940, II, 786.—A definite vitamin C deficiency existed in 50 patients suffering from various purulent infections. The daily excretion of vitamin C was reduced and amounted to 2-10 mg. Blood and urine exams. showed that in generalized infections the ascorbic acid demand was 1.5-2 times as great as in local infections or in cases of noninfected wounds. A pos. vitamin C balance was attained by the administration of daily doses of 100-200 mg. of ascorbic acid in the form of powd. rose hip. The clinical effect was expressed by an increase in hemoglobin and erythrocyte no. and reductions in the leucocytosis, the sedimentation rate and the temp. The healing of the wound was benefited by an acceleration of granulation and epithelization. M. G. Moore

METALLURGICAL LITERATURE CLASSIFICATION

SIGNATURE

SERIALS CONTROL

KUFANOV, I.G.

Kufanov, I.G. "Treatment of bullet wounds in the rear lines during the Great Fatherland war," Trudy XXV Vsesoyuz. s'yezda khirurgov. Moscow, 1948, p. 53-61.

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SMIRNOV, Ye.I., general-polkovnik meditsinskoy sluzhby, glav. red.; GIRGOLAV, S.S., general-leytenant meditsinskoy sluzhby, otv. red.; ANICHKOV, N.N., general-leytenant meditsinskoy sluzhby, red.; YELANSKIY, N.N., red.; LEVIT, V.S., red.; PRIOROV, N.N., zasluzhennyy deyatel' nauki, prof., red.; RUFANOV, I.G., red.; SHAMOV, V.N., general-leytenant meditsinskoy sluzhby, red.; AR'YEV, T.Ya., red.; SAMOTKIN, B.A., kand. med. nauk, podpolkovnik med. sluzhby, red.

[Soviet medicine in the Great Patriotic War 1941-1945] Opyt sovetskoi meditsiny v Velikoi Otechestvennoi voine 1941-1945 gg. Moskva, Medgiz. Vol.4. 1949. 547 p. (MIRA 14:6)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Girgolav, Shamov).
 2. Deystvitel'nyy chlen Akademii nauk SSSR i Akademii meditsinskikh nauk SSSR (for Anichkov)
- (WORLD WAR, 1939-1945---MEDICAL AND SANITARY AFFAIRS)
(SKULL---WOUNDS AND INJURIES)

RUFANOV, I.G.

RUFANOV, I.G.; GRITSMAN, U.I.

Diagnosis of latent surgical infection. Klin.med., Moskva 28 no.5:
15-21 May 50. (CLML 19:4)

1. Of the Propedeutic Surgical Clinic (Director --- Honored Worker
in Science Prof. I.G.Rufanov, Active Member of the Academy of
Medical Sciences USSR), First Moscow Order of Lenin Medical Institute.

RUFANOV, I. G.

USSR/Medicine - Antibiotics

Jun 51

"Application of Pyramidon for Prolonging the Action of Penicillin," Prof I. G. Rufanov, Act Mem, Acad Med Sci USSR, A. P. Urazova, Yu. Ya. Gritsman, Moscow

"Klin Med" XXIX, No 6, pp 32-37

Subcutaneous administration of penicillin together with pyramidon in doses of 100,000-300,000 units per day is sufficiently effective and replaces repeated injections of penicillin. This procedure is superior to other methods of prolonging the action of penicillin and for that reason has (found wide acceptance) at Moscow medical institutions.

198T53

RUFANOV, IVAN GUR'YEVICH

Medicine

Great Russian surgeon and scholar N. I. Pirogov,
1810-1881 gg. Moskva, "Znanie", 1952.

9. Monthly List of Russian Accessions, Library of Congress, October, 1952 ~~1953~~, Uncl.

SMIRNOV, Ye.I., general polkovnik meditsinskoy sluzhby, glavnyy redaktor;
GIRGOLOV, S.S., otvetstvennyy redaktor; ANICHKOV, N.N., redaktor;
YELANSKIY, N.N., redaktor; LEVIT, V.S., redaktor; PRIOROV, N.N.,
redaktor; RUFANOV, I.G., redaktor; SHAMOV, V.N., redaktor; AR'YEV,
T.Ya., redaktor; BAKULEV, A.N., redaktor; ZHMUR, V.A., professor,
redaktor

[Experience acquired by Soviet medicine in the Great Patriotic War,
1941-1945] Opyt sovetskoi meditsiny v Velikoi Otechestvennoi voine
1941-1945 gg. Moskva, Gos. izd-vo meditsinskoi lit-ry. Vol.11. 1952.
415 p. (MLRA 8:2)

1. Deystvitel'nyy chlen Akademii nauk SSSR i Akademii meditsinskikh
nauk SSSR (for Anichkov)
2. Deystvitel'nyy chlen Akademii meditsin-
skikh nauk SSSR (for Bakulev)
(Spine--Wounds and injuries)

PIROGOV, I. G.

EPP.
.R92976

VELIKIY RUSSKIY KHIRURG I UCHENYY N. I. PIROGOV (1810-1881 GG) MOSKVA,
IZD-VO ZNANIYE, 1952. 31 p. ILLUS., PORT. (VSESOYUZNOYE OBSHCHESTVO PO
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RUFANOV, I. G., Prof.

USSR/Medicine - Inflammation Jan 52

"Acute Inflammation," Prof I. G. Rufanov, Act Mem, Acad Med Sci USSR

"Sov Med" Vol XVI, No 1, pp 1-4

Gives a general review of subject, including discussion of historical development of theory. Defines inflammatory processes and differentiates them from necrosis. States that theory of the dominating effect of the nervous system in these and other processes has existed for over 100 yrs but the effect was often misunderstood, because the trophic (vascular) action of the nervous system was not known. According to S. N. Protopopov,

204T34

USSR/Medicine - Inflammation (Contd) Jan 52

condition of nerve in inflammation is similar to parabiosis: novocain block improves this condition. I. Ya. Uchitel' states in connection with protective inhibition during infection that prolonged and uninterrupted sleep stops allergic processes. Therapeutic sleep weakens, but does not eliminate vascular reaction. When sleep is prolonged, it usually prevents tissue necrosis produced by bp or nonsp agents. Penicillin in addn to its antibacterial effect strengthens the protective action of the organism, so that large inflammation infiltrates are eliminated.

204T34

BAZHENOVA, A.P.; RUFANOV, I.G., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, zaveduyushchiy.

Results of suture of perforating gastric and duodenal ulcers. Khirurgia
no.7:22-25 J1 '53. (MIRA 6:8)

1. Kafedra obshchey khirurgii lechebnogo fakul'teta I Moskovskogo ordena
Lenina meditsinskogo instituta. 2. Akademiya meditsinskikh nauk SSSR (for
Rufanov). (Stomach--Ulcers) (Duodenum--Ulcers)

RUFANOV, I.G.

STRUCHKOV, V.I., professor; SKRIPNICHENKO, D.F., kandidat meditsinskikh nauk;
RUFANOV, I.G., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk
SSSR, direktor; BUTENKO, O.B., glavnyy vrach.

Causes and sequelae of bronchiectasis. Sov.med. 17 no.5:17-20 My '53.

1. Akademiya meditsinskikh nauk SSSR (for Rufanov). 2. Kafedra obshchey
khirurgii lechebnogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo
instituta na baze bol'nitsy imeni Medsantrud (for Struchkov, Skripnichenko,
Rufanov). 3. Bol'nitsa imeni Medsantrud (for Butenko).
(Bronchi--Dilatation)

ZHAROVA, V.V.; RUFANOV, I.G., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, zaveduyushchiy; BUTENKO, O.B., glavnyy vrach.

Case of a perforating gastric ulcer recurring four times. Sov.med. 17 no. 6:37-38 Je '53. (MLBA 6:6)

1. Akademiya meditsinskikh nauk SSSR (for Rufanov). 2. Kafedra obshchey khirurgii I-go Moskovskogo ordena Lenina meditsinskogo instituta na baze bol'nitsy Medsantrud (for Zharova and Rufanov). 3. Bol'nitsa Medsantrud (for Butenko). (Ulcers)

BAZHENOVA, A.P.; RUFANOV, I.G., professor, zasluzhenny deyatel' nauki, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, direktor.

Acute appendicitis. Klin.med. 31 no.2:57-60 F '53. (MLRA 6:5)

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KACHKOV, A.P., kandidat meditsinskikh nauk (Moskva); RUFANOV, I.G., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, zasluzhennyy deyatel' nauki, direktor.

Treatment of frostbite with penicillin and novocaine block. Klin.med. 31 no.7:84-87 J1 '53. (MLA 6:9)

1. Kafedra boshchey khirurgii lechebnogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta. 2. Akademiya meditsinskikh nauk SSSR (for RUFANOV). (Novocaine) (Penicillin) (Frostbite)

RUFANOV, I. G.
RUFANOFF, I. G. and GRIGORYAN, A. V.

*The antitoxic action of penicillin (Russian text) KLIN. MED. (Mosk.) 1953, 31/8 (88-90)
Tables 1

For the evaluation of 'toxicity' blood of rabbits in various stages of septicaemia was mixed with penicillin and kept at 37° C. for 30 min. A complete absence of toxicity in the penicillin samples was recorded as compared with the toxic controls. When penicillin was mixed in vitro with M. pyogenes toxins no neutralization occurred regardless of concentration of the antibiotic. When, however, blood or serum were added, detoxification took place. The intradermal inoculation of rabbits with M. pyogenes toxins and serum alone resulted in a hyperaemic reaction only, but the injection of penicillin with the toxins resulted in severe necrotic skin lesions. On the other hand, a complete neutralization was evident after incubation of penicillin and toxin in the presence of serum.

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КОПАНОВ, И. С.

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KOCHERGIN, I.G., professor, otvetstvennyy redaktor; LEVIT, V.S., professor, zasluzhennyy deyatel' nauki, redaktor; PETROVSKIY, B.V., professor, redaktor; PRIOROV, N.N., professor, redaktor; RUFANOV, I.G., professor, redaktor; STRUCHKOV, V.I., professor, redaktor; GORELIK, S.L., dotsent, redaktor; SENCHILO, N.K., tekhnicheskiy redaktor

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(MOSCOW--SURGERY--CONGRESSKS)

RUFANOV, Ivan Gur'yevich, professor; BENYUMOV, O.M., redaktor; FURMAN, G.V.,
~~tekhnicheskii~~ tekhnicheskii redaktor

[Nikolai Ivanovich Pirogov, a great Russian surgeon and scientist]
Nikolai Ivanovich Pirogov - velikii russkii khirurg i uchenyi.
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(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

RUFANOV, I.G., professor (Moskva)

N.I.Pirogov; on the 75th anniversary of his death, Sov.med. 20
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(NEOPLASMS, surg.
contribution of N.I.Pirogov)

KOCHERGIN, I.G., professor.; RUFANOV, I.G., professor.

Traumatic shock in the works of Soviet scientists. Khirurgia 32
no.1:31-37 J '56 (MLRA 9:6)

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RUFANOV, Ivan Gur'yevich, 1884-

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RUFANOV, I. G.

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Using some new antibiotics in surgery. Klin.med. 35 no.11:12-25
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1. Zaveduyushchiy laboratoriy klinicheskogo izucheniya novykh
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(SURGERY, OPERATIVE, compl.
ther., antibiotics)
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compl. of surg.)

RUFANOV, I.G., prof. (Moskva)

Vasillii Ivanovich Razumovskii, 1857-1957. Klin.med. 36 no.11:
152-154 N'58 (MIRA 11:12)
(RAZUMOVSKII, VASILLI IVANOVICH, 1857-1935)

RUFANOV, I.G.; GOVOROVICH, Ye.A.; MARSHAK, A.M.; GALANOVA, N.V.

Treatment of surgical patients with the new antibiotic monomycin.
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(ANTIBIOTICS) (SUPPURATION)

RUFANOV, I.G., prof.

N.I. Pirogov. Zdorov'ie 6 no. 11:6-8 N '60.

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(MIRA 14:3)

(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

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Combined action of colimycin with vitamins on staphylococcal
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(STAPHYLOCOCCAL INFECTIONS) (ANTIBIOTICS)
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(BOTKIN, SERGET PETROVICH, 1832-1889)

RUFANOV, I.G., prof.; GOVOROVICH, Ye.A.; MARSHAK, A.M.; GALANOVA, N.V.
(Moskva)

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Klin.med. 38 no.11:67-72 N '60. (MIRA 13:12)

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Rufanov).

(STREPTOMYCIN) (SALICYLIC ACID)

BAKULEV, A.N., akad.; BLOKHIN, N.N.; BOGUSH, L.K.; VELIKORETSKIY, A.N., prof.; VOZNESENSKIY, V.P., prof., zasl. deyatel' nauki [deceased]; GULYAYEV, A.V., prof.; DANILOV, I.V., prof.; DUBOV, M.D., doktor med. nauk; KAZANSKIY, V.I., prof.; LIMBERG, A.A.; LINBERG, B.E., zasl. deyatel' nauki, prof.; MEDVEDEV, I.A., dots.; MESHALKIN, Ye.N., prof.; MIRONOVICH, N.I., doktor med. nauk; NIKOLAYEV, O.V., prof.; NIFONTOV, B.V., doktor med. nauk; PETROVSKIY, B.V.; PRIOROV, N.N. [deceased]; RIKHTER, G.A., prof.; ROVNOV, A.S., prof.; RUFANOV, I.G.; STRUCHKOV, V.I.; SHRAYBER, M.I., doktor med. nauk; CORELIK, S.L., dots., red.; YELANSKIY, N.N., red.; SALISHCHEV, V.E., zasl. deyatel' nauki, prof. [deceased]; RYBUSHKIN, I.N., red.; BUL'DYAYEV, N.A., tekhn. red.

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PIROGOV, Nikolay Ivanovich; AKODUS, Ya.I., dotsent; KOCHERGIN, I.G.,
retsenzent toma; SMIRNOV, Ye.I., retsenzent toma; RUFANOV,
I.G., otv. red.; BAKULEV, A.N., zam. otv. red.; MAKSIMENKOV,
A.N., zam. otv. red.; PETROV, B.D., zam. otv. red.;
VISHNEVSKIY, A.A., red.; GESELEVICH, A.M., red.; DAVYDOVSKIY,
I.V., red.; KORNEYEV, V.M., red.; KOCHERGIN, I.G., red.;
KROTKOV, F.G., red.; SEMKKA, S.A., general-mayor med.sluzhby, dots.red.
toma; RUSANOV, S.A., prof.red.toma; BEL'CHIKOVA, Yu.S., tekhn. red.

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(SURGERY, MILITARY)
(CRIMEAN WAR, 1953-1856—MEDICAL AND SANITARY AFFAIRS)

PIROGOV, Nikolay Ivanovich (1810-1881); AKODUS, Ya.I., dots.; GESELEVICH, A.M., prof., retsenzent toma; KOCHERGIN, I.G., retsenzent toma; SEMEKA, S.A., dots., general-mayor meditsinskoy sluzhby, red. toma; RUSANOV, S.A., prof., red. toma; RUFANOV, I.G., otv. red.; BAKULEV, A.N., zamestitel' otv. red.; MAKSIMENKOV, A.N., zamestitel' otv. red.; PETROV, B.D., zamestitel' otv. red.; VISHNEVSKIY, A.A., red.; DAVYDOVSKIY, I.V., red.; KORNEYEV, V.M., red.; KROTKOV, F.G., red.; BEL'CHIKOVA, Yu.S., tekhn. red.

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RUFANOV, I.G., prof.; MARSHAK, A.M., kand.med.nauk (Moskva)

Some problems connected with the use of antibiotics. Klin.med.
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(ANTIBIOTICS)

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(ANTIBIOTICS) (BILIARY TRACT—SURGERY)

RUFANOV, I.G., prof.

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(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)
(KAL'IU, P.I.)

RUFANOV, I.G.; GOVOROVICH, Ye.A.; MARSHAK, A.M.; GALANOVA, N.V.

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1. Laboratoriya po klinicheskoy aprobatsii novykh antibiotikov.
(ANTIBIOTICS)

RUFANOV, I.G.; GOVOROVICH, Ye.A.; MARSHAK, A.M.; D'YACHENKO, G.M.;
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Clinical use of the combined antibiotic sigmamicin (tetracycline and
oleandomycin). Vest.AMN SSSR 17 no.3:3-8 '62. (MIRA 15:4)

1. Laboratoriya po klinicheskoy aprobatsii novykh antibiotikov
AMN SSSR.

(SIGMAMYCIN)

RUFANOV, I. G., prof.; GOVOROVICH, Ye. A., doktor biologicheskikh nauk

Significance of the achievements in the field of biochemistry
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(zav. - deystvitel'nyy chlen AMN SSSR prof. I. G. Rufanov)
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(SURGERY) (BIOCHEMISTRY)

RUFANOV, I. G., prof.; SYSOYEVA, L. A., kand. med. nauk

Antibiotic resistance of various bacteria isolated from surgical patients. *Khirurgia* 38 no.7:9-16 J1 '62. (MIRA 15:7)

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(ANTIBIOTICS) (BACTERIA, EFFECT OF DRUGS ON)

RUFANOV, I.G., prof. (Moskva)

Joseph Lister, the founder of contemporary surgery. Klin.med.
40 no.10:7-16 0 '62. (MIRA 15:12)
(LISTER, JOSEPH, 1827-1912)

AR'YEV, T.Ya., prof.(Leningrad); BABCHIN, I.S., prof.(Leningrad);
VAYNSHTEYN, V.G., prof. (Leningrad); GORODETSKIY, Ye.M.,
kand. med. nauk (Moskva); GRATSIANSKIY, V.P., prof.
(Leningrad); KORNEV, P.G., prof.(Leningrad); KAPLAN, A.V., prof.
(Moskva); LEVIT, V.S., zasl. deyatel' nauki, prof.[deceased];
PSHENICHNIKOV, V.I., prof.(Moskva); RUFANOV, I.G., prof.
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