

MITACHEV, V.A.; RABKIN, M.I.

Kimberlites of the Anabar-Olenek area and their genesis. Trudy
IAFAN AN SSSR Ser. geol. no.9:45-53 '63. (MIRA 16:12)

RABKIN, R. L.

Cations

Us of the two-stage cationizing method for increasing the exchange capacity in installations with preparatory liming. Za ekon. top. 9 no. 7, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952, UNCLASSIFIED.

RABKIN, R.L., inzh.

Rewinding of an asynchronous motor to operation as an asynchronous
frequency converter for supplying power to electric spindles. Prom.
energ. 18 no.9:18-19 S '63. (MIRA 16:10)

LEVIN, V.N.; RABKIN, R.L.; SMOLIN, N.A.

Use of frequency converters in the electric drive system of synthetic fiber molding machines. Khim. volok. no.3:30-32 '64.
(MIRA 17:8)

1. Leningradskiy institut aviatsionnogo priborostroyeniya (for Levin). 2. Spetsial'noye konstruktorsko-tehnologicheskoye byuro mashin khimicheskikh volokon, g. Leningrad (for Rabkin, Smolin).

RABKIN, R.L.

Static frequency transformer for the driving systems of spinning machines. Khim. volok. no.4:69-72 '65.

(MIRA 18:8)

1. Spetsial'noye konstruktorsko-tekhnologicheskoye byuro mashin khimicheskikh volokon.

RABKIN, S.L., inzh.

Making joints in sectional ring and arch supports. Shakht. stroi.
no.3:21-24 '58. (MIRA 11:3)

1. TSantrogiproshakhtostroy.
(Mine timbering) (Precast concrete construction)

RABKIN, Semen L'vovich; MURATOV, Igor' Vladimirovich; SHIRYAYEV, Grigoriy
~~SHIRYAYEV, Grigoriy~~; SLAVIN, D.S., otv.red.; PETRAKOVA, Ye.P., red.
izd-va; BERESLAVSKAYA, L.Sh., tekhn.red.

[Sectional reinforced concrete constructions for mine support]
Sbornye zhelezobetonnye konstruktsii shakhtnoi krep'i. Moskva,
Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1959. 227 p.
(MIRA 12:12)

(Mine timbering)

(Precast concrete construction)

RABKIN, S.L., inzh.

Reinforcing shafts lined with tubbing. Shakh. stroi. no.1:16-18
Ja '59. (MIRA 12:1)

1.Giproshakhtostroy Mash.
(Shaft sinking) (Mine timbering)

RABKIN, S.S., inzh.

Automated electric drive for deep-seated pumps. Vest. elektropram.
33 no.9:18-20 S '62. (MIRA 15:10)
(Pumping machinery, Electric)

USSR / Human and Animal Morphology (Normal and Pathological).
Circulatory System. Blood Vessels.

S

Abs Jour : Ref Zhur - Biologiya, No 9, 1958, No. 40857

Author : Babkin, S. Ya.

Inst : Health Department of Belorussia

Title : A Few Age Particularities of the Intraosseous Blood
Supply of the Hip Joint

Orig Pub : Zdravookhr. Belorussii, 1957, No 4, 51-53

Abstract : It was demonstrated that in fetuses of 6 - 8 months
there are no blood vessels in the proximal epiphysis
of the hip which penetrate into the growth cartilage.
This type of vessel was demonstrated in almost one half
of the cases in the indicated area on cadavers of children
beginning from the age of 2 days to one year and 11 months.
The specific share of the A. colli et capitis femoris
inferior in the supply of the head and the neck of the

Card 1/2

USSR / Human and Animal Morphology (Normal and Pathological).
Circulatory System. Blood Vessels.

S

Abs Jour : Ref Zhur - *Biologiya*, No 9, 1958, No. 40857

femur increases with age; however, the A. colli et capitis
femoris superior remains the main artery of the head and
the neck of the femur. The circumflex artery as opposed
to the vessels from the periostium and perichondrium, as
usually, does not participate in the supply of the head
and neck of the femur. -- V. G. Kas'yanenko

Card 2/2

67

USSR/Human and Animal Morphology - Normal and Pathological. S
Circulatory System.

Abs Jour : Ref Zhur Biol., No 11, 1958, 50290

Inst : Vitebsk Medical Institute

Author : Rabkin, S.Ya. Shandler, A.Ye.

Title : Intra-osseous Venous Blood Supply of the Talocrural Joint
of Fetuses and Infants.

Orig Pub : Sb. nauchn. rabot. Vitebski med. in-t, 1957, vyp. 8, 69-
74

Abstract : On the basis of cleared-up specimens of the talocrural
joint of 28 cadavers of fetuses, neonates and infants
with injected blood vessels, it was shown that in fetuses
of the second half of intra-uterine life there is a well-
developed system of venous vessels in the articular termi-
nals of the tibial, fibular astrabalar and calcaneal bones.

Card 1/2

- 24 -

USSR/Human and Animal Morphology - Normal and Pathological.
Circulatory System.

S

Abs Jour : Ref Zhur Biol., No 11, 1958, 50290

The veins of the epiphysial cartilages are connected with the veins of the metaphyses. With growth, the venous system of the nuclei of ossification enters into connection with the veins of the perichondrium. The tributaries of the metaphysial veins originate at the border of the cartilaginous epiphysis; they converge proximally, linking up into major venous trunks, out of which the main diaphysial vein is formed.

Card 2/2

USSR / Human and Animal Morphology (Normal and Pathological). Method and Technique of Investigations. S

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 12231

Author : Rabkin, S. Ya.

Inst : Vitebsk Medical Institute

Title : On a Method of Instantaneous Polychromatic Infusion of Blood Vessels.

Orig Pub : Sb. nauchn. rabot Vitebskiy med. in-t, 1957, vyp. 8, 79-82

Abstract : Description of an apparatus constructed by the author in which, before the beginning of infusion, a considerable pressure is built up, as a consequence of which the movement of the injection mass into the blood vessels occurs automatically.

Card 1/2

USSR / Human and Animal Morphology (Normal and Pathological). Method and Technique of Investigations. S

Abs Jour : Ref. Zhur - Biologiya, No. 3, 12231

By means of this apparatus, instantaneous polychromatic infusion of intraosseal arteries and veins of the hip joints of cadavers of fetuses and humans of various ages was performed.

Card 2/2

YELYUTIN, V.P.; KITAYGORODSKIY, I.I.; MOZZHUKHIN, Ye.I.; BARKIN, V.B.

Composition of microlite and of the metallic compound NiAl.
Zhur.prikl.khim. 33 no.3:559-563 № '60. (MIRA 13:6)

1. Moskovskiy institut stali i Moskovskiy khimiko-tekhnologicheskoy institut.
(Nickel compounds) (Aluminum compounds)

RABKIN, Ya., gvardii mayor

There is no limit to the attained. Komm. Vooruzh. Sil 46 no.23:46
D '65. (MIRA 18:12)

PUSTIL'NIKOV, M.R.; RABKIN, Ya.M.

Subsurface structure of the Taman' Peninsula according to the
data of seismic investigations. Neftegaz, geol. i geofiz.
no.11:48-52'63 (MIRA 17:7)

1. Trest "Krasnodarneftegeofizika".

RABKIN, E.B.

Polychromatic tables. M., 1946.

RABKIN, Ye ye [B.]

2195. Rabkin E. and Neglo L.

Types of colour-sensitivity Vestnik Oftalmologii 1940, 17/5 (637-648)

A series of investigations of anomalous trichromats were made out with the aid of Najel's anomaloscope and the test of Rabkin and Ishihara. Three types could be adopted: A, B and C, for the protanomalous and deuteranomalous. In type A a shifting of the curves for the basic sensations may occur and in type B a deformation of the curves, whereas in type C the deformation is less pronounced. Kalfud - Odessa (Sec.XII)

Section II Vol 1.¹ Jan-Jun 48 No.1--6

1. RABKIN, E. B.
2. USSR (600)
4. Electric Lighting, Fluorescent
7. Application of luminescence in certain medical and physiological studies. Izv AN SSSR, Ser.fiz. 15 No. 6, 1951.

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

MEKIN, Ye. P.

Polikhromaticheskie tablitsy dlia issledovaniia tsvetogshchushchenia
/Polychromatic tables for research on color perception/. Izd. 5-e, pererabot.
i dop. Moskva, Medgiz, 1952. 31 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 3, June 1954.

RABKIN, YE. B.; SOKOLOVA, YE.G.

"The Effect of Fluorescent Lighting on the Time Threshold of Chromatic Fatigue," Probl. Fiziol. Optiki, Vol 8, 1953, pp 154-160

The effect of fluorescent lighting on the level of relative stability of chromatic vision was studied by determining the time thresholds of chromatic fatigue after preliminary adaptation to light sources with various spectral compositions. A Nagel anoroscope, and exposure to light of different wave lengths coming from incandescent and fluorescent daylight lamps, were employed. Daylight and white fluorescent light increased the stability of chromatic vision. Yellowlight from an incandescent source was much less effective on the green than on the red perception apparatus of the eye. Irritations close to the spectral composition of daylight considerably affected both apparatus. (RZhBiol, No 5, 1954)

SC: Sum. No. 536, 10 Jun 55

RABKIN, YE. B.

Probl. Fiziol. Optiki, 8, 1953, pp 172-176.

A color atlas devised by the author is described. Subdivisions of one color are distributed in an equilateral triangle, one side of which is an achromatic scale divided into 10 steps. The distance of the achromatic axis defines the purity of the color. Lines of equal brightness are perpendicular to the achromatic scale. (RZhFiz, No 1, 1955)

SO: Sum. No. 443, 5 Apr. 55

RABKIN, Ye. B.

BASOVA, N.V.; MATYUSHOVA, Yu.I., nachal'nik otdeleniya; ARKHANGEL'SKIY, P.F.,
professor, konsul'tant; RABKIN, Ye.B.

Critical remarks on the examination of color sense with the aid of E.B.
Rabkin's tables. Vest.oft. 32 no.5:47 S-0 '53. (MLBA 6:10)

1. Tashlentskaya dorozhnaya ob"edinennaya bol'nitsa (for Basova, Matyshova
and Arkhangel'skiy). (Color sense) (Rabkin, E.B.)

RAEKIN, Yefim Borisovich, professor; doktor meditsinskikh nauk; SOKOLOVA, Ye.G. redaktor; BOBROVA, Ye. N., tekhnicheskiy redaktor

[Polychromatic tables for the study of color sense] Polikhromaticheskie tablitsy dlia issledovaniia tvetooshchushcheniia. Isd. 6-e. perer. i dop. [Moskva, Gos. izd-vo med. lit-ry, 1954. 61 p. 30 plates. (Color sense) (MIRA 8:3)]

RABKIN, Ye.B.

Conditioned reflex modification of the relative resistance of
chromatic vision. Probl. fiziol. opt. 11:48-52 '55. (MLRA 9:6)

1. Laboratoriya tsvetnogo sreniya TSHILGE QVSU MPS.
(COLOR VISION, physiology,
conditioned reflex change of relative resist. of vision
(Rus))
(REFLEX, CONDITIONED,
same)

RABKIN, Yefim Borisovich, professor; BELOSTOTSKIY, Ye.M., redaktor;
~~FRANICHEV, V.M.~~, tekhnicheskiy redaktor

[Color charts] Atlas tevetov. Moskva, Gos.izd-vo med. lit-ry.
1956. 37 p. (MLBA 10:9)
(COLOR)

RABKIN, Ye.B., professor

Color sense. Zdorov'e } no.1:17-18 Ja '57. (MLRA 10:2)
(COLOR SENSE)

RABKIN, Ye.B.

Nature and classification of color sense defects. Probl.fiziol.
opt. 12:188-196 '58 (MIRA 11:6)

1. Laboratoriya tsvetnogo zreniya Tsentral'noy nauchno-issledovatel'-skoy laboratorii Glavnogo upravleniya Ministerstva putey soobshcheniya.
(COLOR BLINDNESS)

GRASHCHENKOV, N.I., prof.; RABKIN, Ye.B., prof. (Moskva)

Use of galvanic current in the correction of refractive errors
[with summary in English]. Vest.oft. 72 no.1:33-38 Ja-F '59.
(MIRA 12:2)

1. Deystvitel'nyy chlen AMN SSSR (for Grashchenkov).
(REFRACTIVE ERRORS, ther.
galvanic current (Rus))
(ELECTROTHERAPY, in var. dis.
galvanic current ther. of refractive errors (Rus))

RABKIN, Ye.; SOKOLOVA, Ye.

Color schemes to aid production. Sots.trud 5 no.1:59-62 Ja '60.
(MIRA 13:6)

(Industrial hygiene)
(Colors--Physiological effect)

RABKIN, Ye. prof.; SOKOLOVA, Ye., kand.med.nauk

Eye and color. Okhr. truda i sots. strakh. 4 no.5:18-20 My '61.
(MIRA 14:5)

(Color--Psychology)
(Factories--Design and construction)

RABKIN, Yefim Borisovich, prof., doktor med. nauk; SOKOLOVA, Ye.G.,
red.; KUZ'MINA, N.S., tekhn. red.

[Polychromatic charts for studying color perception] Polikhroma-
ticheskie tablitsy dlia issledovaniia tsvetooshchushcheniia. Izd.7.,
perer. i dop. Moskva, Medgiz, 1962. 63 p. plates. (MIRA 15:6)
(COLOR SENSE)

S/196/62/000/011/006/009
E194/E155

AUTHOR: Rabkin, Ye.B.

TITLE: Colour differentiation with monocular and binocular vision

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika, no.11, 1962, 1, abstract 11 V3. (Sbornik 'Materialy II Vses. konferentsii oftal'mologov, 1961', Tbilisi, Resp. nauchn. o-vo oftal'mologov GruzSSR (Symposium, 'Materials of the 2nd All-Union Conference of Ophthalmologists, 1961', Tbilisi, Republ. Scientific Society of Ophthalmologists of the Georg.SSR), 1961, 392-394).

TEXT: The nature of the colour-distinguishing ability of the visual analyser during binocular colour observation was compared with that during monocular observation by measuring the values of light thresholds and determining the reaction to visual loads. The colour thresholds were measured for red ($\lambda = 640$ nanometers, $p = 17\%$), yellow ($\lambda = 577$ nanometers, $p = 60\%$), green ($\lambda = 560$ nanometers, $p = 20\%$) and blue ($\lambda = 485$ nanometers, $p = 6\%$).
Card 1/2

Colour differentiation with monocular.. S/196/62/000/011/006/009
E194/E155

With binocular vision the colour thresholds were lower, being sometimes twice as low as with monocular vision. Investigations of reaction to visual load were measured with an assembly of text-objects consisting of a series of tables with numbers and other images which were presented to the test subjects. The data obtained confirmed that binocular vision is more perfect than monocular. It may be supposed that in distinguishing colours the process of converting external energy is associated with correspondence of the retinae and physiological summation of stimuli in the central formations, including binocular blending of colours.

ASSOCIATION: VNIIZhG, Laboratoriya tsvetovogo zreniya, Moskva
(VNIIZhG, Laboratory of Colour Vision, Moscow)

[Abstractor's note: Complete translation.]

Card 2/2

RABKIN, Ye.B., prof.; SOKOLOVA, Ye.G., kand.med.nauk

Color serves health. Zdorov'e 9 no.5:23-24 My'63. (MIRA 16:9)
(COLOR--PSYCHOLOGY) (COLOR--PHYSIOLOGICAL EFFECT)

RABKIN, Yefim Borisovich, doktor med. nauk, prof.; SOKOLOVA,
Yelena Georgiyevna, kand.med.nauk; SOROKO, Ya.I., red.;
RAKITIN, I.T., tekhn.red.

[Color around us] TSvet vokrug nas. Moskva, Izd-vo
"Znanie," 1964. 31 p. (Novoe v zhizni, nauke, tekhnike.
VIII Seria: Biologiya i meditsina, no.4) (MIRA 17:3)



RABKIN, Yefim Borisovich, prof.; SOKOLOVA, Yelena Georgiyevna, kand. med. nauk; FRID, Yudol'f Vladimirovich, kand. tekhn. nauk; KOVAL'SKIY, Nikolay Nikolayevich, inzh.-khim.; CHERNIGOVSKIY, V.N., akademik, red.; KARPOVA, N.L., red.

[Aid for efficient color schemes; with colorimetric index of samples] Rukovodstvo po ratsional'nomu tsvetovomu oformleniiu; s naborom kolorimetrirovannykh obraztsov tsvetov. Moskva, Izd-vo "Transport," 1964. 46 p.

(MIRA 17:4)

1. Predsedatel' komissii po fiziologicheskoy optike pri Institute fiziologii im. I.P.Pavlova AN SSSR (for Chernigovskiy).

SIKHARULIDZE, I.A., zasl. deyatel' nauki, prof., otv. red.;
BERADZE, N.I., dots., otv. red.; ARKHANGEL'SKIY, V.N.,
prof., red.; ABULADZE, V.A., red.; ANTELAVA, D.N., kand.
med. nauk, red.; BOGOSLOVSKIY, A.I., doktor biol. nauk,
red.; BUNIN, A.Ya., kand. med. nauk, red.; VILENKINA, A.,
doktor med. nauk, red.; VISHNEVSKIY, N.A., prof., red.;
ZARUBIN, G.S., nauchn. sotr., red.; ITSIKSON, L.Ya., kand.
med. nauk, red.; KRASNOV, M.L., zasl. deyatel' nauki, prof.,
red.; MACHARASHVILI, P.D., zasl. vrach Gruz. SSR, red.;
PUCHKOVSKAYA, N.A., prof., red.; RABKIN, Ye.B., prof., red.;
RSHZHECHITSKAYA, O.V., kand. med. nauk, red.; ROSLAVTSEV,
A.V., st. nauchn. sotr., red.; TARTAKOVSKAYA, A.I., kand.
med. nauk, red.; FRADKIN, M.Ya., prof., red.; KHAYUTIN, S.M.,
prof., red.; CHERNYAKOVSKIY, G.Ya., kand. med. nauk, red.;
CHKONIYA, E.A., kand. med. nauk, red.; SHATILOVA, T.A.,
doktor med. nauk, red.; YAKOVLEV, A.A., nauchn. sotr., red.

[Materials of the Second All-Union Conference of Ophthalmologists] Materialy Vsesoiuznoi konferentsii oftal'mologov. Tbilisi, Respublikanskoe nauchn. ob-vo oftal'mologov Gruz.SSR, 1961. 498 p. (MIRA 18:1)

1. Vsesoyuznaya konferentsiya oftal'mologov, 2d, Tiflis, 1961.
2. Chlen-korrespondent AMN SSSR (for Arkhangel'skiy).

RABKIN, Ye.B., prof.; SOKOLOVA, Ye.G., kand.med.nauk

Efficient use of color in railroad transportation. Zhel.dor.transp.
47 no.10:63-65 0 '65. (MIRA 18:10)

1. Rukovoditel' laboratorii tsvetovogo zreniya Vsesoyuznogo
nauchno-issledovatel'skogo instituta zheleznodorozhnoy gigiyeny
(for Rabkin).

L 21179-66

ACC NR: AP6009529

SOURCE CODE: UR/0413/66/000/005/0052/0052

INVENTOR: Rabkin, Ye. B.

ORG: none

TITLE: Method of studying color vision by using spectral indication.
Class 30, No. 179416

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 5,
1966, 52

TOPIC TAGS: color vision, visual analyzer, color vision test, spectral
indication, color spectrum, human vision

ABSTRACT: An Author Certificate has been issued for a method of study-
ing color vision by means of spectral indication. To increase the
accuracy of testing and to decrease diagnostic errors due to color
fatigue, the subject is presented a "color equation" made up of colors
close to the zone of maximum human sensitivity. These are: 1) mono-
chromatic yellow-green light (spectral line of magnesium) with a wave-
length of 570 m μ for half the observation field; 2) light obtained by
mixing two monochromatic colors for the other half of the observation
field, e.g. red light (spectral line of copper) with a wavelength of

Card 1/2

UDC: 615.47:612.8455

L 21179-66

ACC NR: AP6009529

640 m μ mixed with green light (spectral line of mercury) having a wave-
length of 521 m μ . [CD]

SUB CODE: 05, 06/ SUBM DATE: 04Jan65 ATD. PRESS: 4222

Card 2/2

BK

RABKIN, Ye.L.

Moments of continuous functions. Vest.LGU 16 no.19:45-57
'61. (MIRA 14:10)

(Functions, Continuous)

ZHIRNOV, N.I., kand.tekhn.nauk; KROL', L.B., kand.tekhn.nauk; LIVSHITS,
E.M., inzh.; RABKIN, Yu.I., inzh.

Peak-load boilers used in district heating systems. Energetik
8 no.6:28-34 Je '60. (MIRA 13:7)
(Boilers)

LIVSHITS, E.M., inzh.; RABKIN, Yu.I., inzh.

Efficient construction of steam supply lines for units with super-critical parameters. Elek. sta. 32 no.7:17-20 J1 '61.
(MIRA 14:10)

(Steampipe)

RABKIN, Yu.I., inzh.; LIVSHITS, V.A., inzh.

Installation of the boiler of a 1,000 Mw. block in the Ravenswood
electric power plant in the U.S.A. Teploenergetika 10 no.9:
85-87 S '63. (MIRA 16:10)

(New York—Electric power plants)

ZSIRNOV, N.I. [Zhirnov, N.I.], a muszaki tudományok kandidátusa;
KROLJ, L.B. [Krol', L.B.] a muszaki tudományok kandidátusa;
LIBSIC, E.M. [Libshits, E.M.], mernok; ~~RABKIN, Ju. I.~~ [Rabkin,
Yu. i.], mernok

Role of peak load boilers in distance heating. Energia es
atom 16 no.6:253-257 Je. '63.

RYVKIN, Mikhail Osipovich; DEMENT'YEV, Sergey Ivanovich;
PLESHKOV, Leonid Yefimovich [deceased]; COKHOBOM,
Yevgeniy ~~N~~ovich; RABKIN, Yu. I., red.

[Transportation in metallurgical plants] Transport na
metallurgicheskikh zavodakh. Moskva, Metallurgiya, 1964.
412 p. (MIRA 17:12)

ZHIRNOV, Nikolay Ivanovich; KROL', Lazar' Borisovich; LIVSHITS,
Emmanuel Moiseyevich; RABKIN, Yuriy Isaakovich;
RADZYUKEVICH, Ye.I., red.; BORUNOV, N.I., tekhn. red.

[Large peak load water-heating boilers] Pikovye vodogrei-
nye kotly bol'shoi moshchnosti. Moskva, Izd-vo "Energia,"
1964. 167 p. (MIRA 17:4)

RAEKINA, A.

SIERGIEJENKO, S.; RAEKINA, A.

"Development of the refining industry and scientific research in the Stalin Five-Year Plans." Tr. from the Russian. (Conclusion) p. 301. (NAFTA, Vol. 9, no. 12, Dec 53, Krakow)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

L 56675-65 EWT(m)/EPF(c)/EWP(j)/T Pc-l/Pr-l RM
ACCESSION NR: AP5017850

UR/0286/65/000/011/0081/0081
678.028.294

AUTHOR: Pesin, L. M.; Potekhina, Ye. S.; Gurman, I. M.; Rabkina, A. E.; Runova,
S. M.; Tsinman, F. Ye.; Malysheva, Ye. V.

TITLE: A method for producing epoxy materials. ^f Class 39, No. 171582 ¹⁵

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 11, 1965, 81

TOPIC TAGS: epoxy resin, epoxy plastic

ABSTRACT: This Author's Certificate introduces: 1. A method for producing epoxy materials using a hardener based on anilinoformaldehyde condensate. A wider selection of epoxy materials is produced by using the product of the interaction be-

epoxy resin hardeners of the amine type.

ASSOCIATION: Nauchno-issledovatel'skiy institut plasticheskikh mass (Scientific

Card 1/2

BORISOV, P.A.; RABKINA, A.L.

Significance of petroleum gases in the national economy of the
U.S.S.R. Trudy Inst. nefi 3:258-270 '54. (MLPA 8:6)
(Gas, Natural)

15-57-10-14250

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 10,
p 141 (USSR)

AUTHORS: Borisov, P. A., Rabkina, A. L.

TITLE: Resources of Petroleum Gases of Ural-Volga Region and
Their Complex Uses for Energy and Chemistry (Resursy
neftyanykh gazov Uralo-Povolzh'ya i ikh kompleksnoye
energo-khimicheskoye ispol'zovaniye)

PERIODICAL: V sb.: Khim. pererabotka نفت. uglevodorodov. Moscow,
AN SSSR, 1956, pp 21-27

ABSTRACT: Bibliographic entry

Card 1/1

RABKINA, A. L.

with P. A. Borisov, L. M. Noreyko and V. G. Sazhina "Utilization of Natural Gas in the Saratov and Stalingrad Regions"

Transactions of the Petroleum Institute, Acad. Sci. USSR, v. 11, Oil Field Industry, Moscow, Izd-vo AN SSSR, 1958. 346pp.

BORISOV, P.A.; RABKINA, A.L.; NOREYKO, L.M.; SAZHINA, V.G.

Using casing-head gas in Saratov and Stalingrad Provinces.
Trudy Inst.nefti 11:338-344 '58. (MIRA 11:12)
(Saratov Province--Gas, Natural)
(Stalingrad Province--Gas, Natural)

RABKINA, A-L

11(2); 5(3)

PHASE I BOOK EXPLOITATION

SOV/2319

Borisov, Pavel Aref'yevich, and Asya Lazarevna Rabkina

Gazy-moguchiy istochnik energii i khimicheskogo syr'ya (Gases— Powerful Source of Energy and Chemical Raw Materials) Moscow, Izd-vo AN SSSR, 1959. 80 p. (Series: Akademiya nauk SSSR. Nauchno-populyarnaya seriya) 10,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Redkollegiya nauchno-populyarnoy literatury.

Resp. Ed.: N. N. Nekrasov; Ed. of Publishing House: N. B. Prokof'yeva;
Tech. Ed.: T. P. Polenova.

PURPOSE: The booklet is intended for the general reader.

COVERAGE: The booklet discusses the recovery, manufacture and preparation of gases for utilization as fuel. The use of gases as raw material for the production of chemicals, particularly high polymers, is described. No personalities are mentioned. There are no references.

Card 1/3

Gases-- Powerful Source of Energy (Cont.)

SOV/2319

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AVAILABLE: Library of Congress (TP 350. B 67)

TM/fal
10-12-59

Card 3/3

RABKINA, A.L.; KUZ'MIN, V.I.; SEL'YANOVA, G.N.

Conference on the production of ethylene and propylene. Neftekhimia
1 no.5:721-723 S-O '61. (MIRA 15:2)
(Ethylene—Congresses) (Propene—Congresses)

GELIKH, A.S.; RAEKINA, A.L.

Using ethane fractions to produce ethylene. Gaz. delo no.4:26-31
'64. (MIRA 17:7)

1. Gosudarstvennyy proyektyny i nauchno-issledovatel'skiy institut promyshlennosti sinteticheskogo kauchuka i Institut neftekhimicheskogo sinteza AN SSSR.

L 36480-65 EPF(c)/EWP(j)/EWT(m) Pc-4/Pr-4 RM

ACCESSION NR: AP5010011

UR/0204/64/004/004/0658/0662

AUTHOR: Borisov, P. A.; Babkina, A. L.

TITLE: Promising sources for the production of cyclopentadiene

SOURCE: Neftekhimiya, v. 4, no. 4, 1964, 658-662

TOPIC TAGS: petroleum, pyrolysis, petroleum refining, petroleum refinery product, hydrocarbon

Abstract: The scale of production of coal-tar-chemical cyclopentadiene is unable to satisfy the increasing demand for this intermediate in organic synthesis, in particular, for the production of new antiknock compounds and pesticides. The article gives a tentative evaluation of potential resources of petroleum based cyclopentadiene, isolated from the pyrolysis products of crude oil. The high-temperature decomposition of gaseous and liquid petro-

19
18
B

depend on the scale and rate of development of the pyrolysis of various

Card 1/2

L 36480-65

ACCESSION NR: AP5010011

hydrocarbon raw materials, the selection of the raw material, and the methods of refining. The authors recommend that not only gaseous, but also liquid hydrocarbon fractions, including mazuts and petroleum, be subjected to

pyrolysis of petroleum in 100% yield. 0126. 0126. 0126. 0126.

ASSOCIATION: Institut neftekhimicheskogo sinteza im. A. V. Topchiyeva AN SSSR
(Institute of Petrochemical Synthesis, AN SSSR)

SUBMITTED: 01Nov64

ENCL: 00

SUB CODE: FP, GC

NO REF SOV: 010

OTHER: 013

JPES

Card 2/2

GELIKH, A.I.; RABKINA, A.L.

Economics of the separation of a light benzine fraction from
petroleum (casing head) gas. Gaz. delo no.11:32-35 '64.
(MIRA 18:2)

1. Institut neftekhimicheskogo sinteza AN SSSR, Moskva.

RABKINA, A.L.

Urgent problems in the efficient utilization of petroleum
gases. Gaz. delo no.6:27-29 '65. (MIRA 18:8)

1. Institut neftekhimicheskogo sinteza AN SSSR.

RABKINA, A.L.; GELIKH, A.I.

Preliminary refining of oil on the field. Neft. khoz. 43 no.6:
26-31 Je '65. (MIRA 18:7)

L 41335-66 EWT(m)/T/EWP(j) IJP(c) WW/RM

ACC NR: AP6025620

SOURCE CODE: UR/0413/66/000/013/0076/0076

AUTHORS: Kirilovich, V. I.; Shner, S. M.; Rubtsova, I. K.; Rabkina, A. E.;
Tikhonova, M. A. 4/8
B

ORG: none

TITLE: A method for hardening epoxy resins. Class 39, No. 183379 announced by
Scientific Research Institute of Plastics (Nauchno-issledovatel'skiy institut
plasticheskikh mass)

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 13, 1966, 76

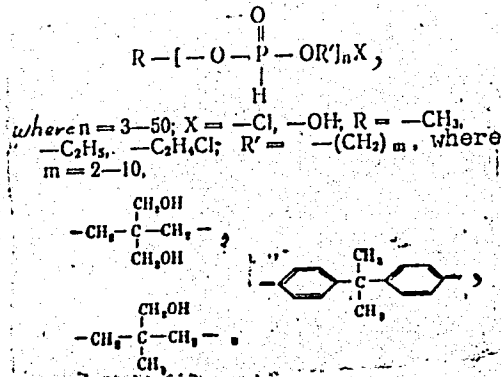
TOPIC TAGS: epoxy plastic, ~~curing agent~~, polyester plastic, fire resistant material,
organic phosphorus compound, *resin, hardening*

ABSTRACT: This Author Certificate presents a method for hardening epoxy resins by
phosphorus-containing hardeners. To increase the fire resistance of the polymers,
phosphorus-containing polyesters with a reactive hydrogen atom at the phosphorus atom are
used as hardeners. These polyesters have the general formula,

Card 1/2

UDC: 678.643.028.294:678.85

L 41335-66
ACC NR: AP6025620



A formula for determining the amount of hardener needed is given. Orig art. [04]
has: 2 formulas.

SUB CODE: 11/ SUBM DATE: 08Apr65/ ATD PRESS: 5058

L 43833-66 EWT(d)/EWP(1) IJP(c) BB/CH

ACC NR: AP6030573

SOURCE CODE: UR/0413766/000/016/0055/0055

INVENTOR: Kreynin, S. I.; Lashevskiy, R. A.; Maksimov, M. N.; Rabkina, N. V.;
Khavkin, V. Ye.; Skvortsov, A. M.; Norkin, L. M.

ORG: none

TITLE: Memory device ¹⁶ Class 21, No. 184935

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966, 55

TOPIC TAGS: computer memory, computer storage device

ABSTRACT: This Author Certificate introduces a word-organized memory consisting of multiaperture ferrite plates, and a magnetic decoder with transformers using multiaperture ferrite plates (see Fig. 1). To increase both the speed and capacity

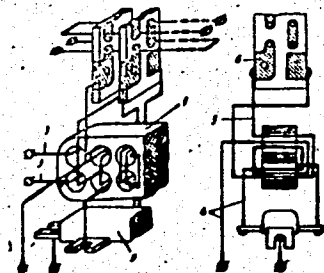


Fig. 1. Memory device

- 1 - Ferrite plate; 2 - diode matrix;
- 3 - bias winding; 4 - excitation winding;
- 5 - output winding; 6 - printed winding.

Card 1/2

UDC: 681.142.07

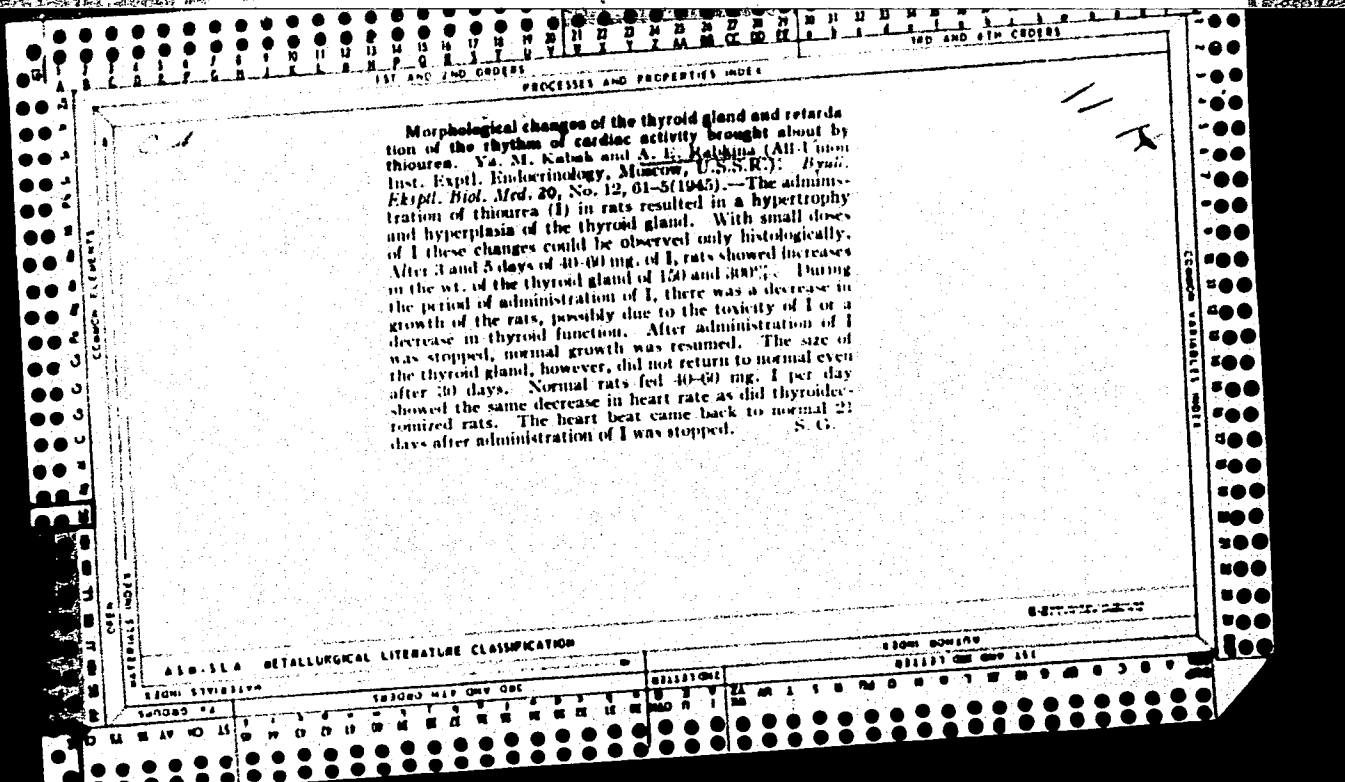
L 43883-66

ACC NR: AP6030573

and to reduce the required power, the magnetic decoder contains a diode matrix of integral planar structures with a number of p-n junctions equal to the number of addresses in the device. Orig. art. has: 1 figure. [JR]

SUB CODE: 09/ SUMB DATE: 20May65/ ATD PRESS: 5075

Card 2/2 mjs



RABKINA, A.E.,
YA. M. KABAK, Byull. Eksptl. Biol. Med. 21, 37-40 (1946)

11-H

CO

PROCESSES AND PROPERTIES INDEX

Daily thyroxine requirement of the organism. A. E. Rabkina (All Union Inst. Exptl. Endocrinol., Moscow). *Bull. Egypt. Biol. Med.* 23, 364-7 (1947).—Young male rats (45-60 g.) were given, in their diet, graded amts. of methylthiouracil (0.3, 1.3, and 30 mg.) and injected with 2-10% of thyroxine. As controls, animals receiving thio-uracil alone were used. The reaction was estd. by the wt. of the thyroid gland and the epithelial height (follicular) after conclusion of a 10-day expt. The daily requirement of thyroxine was detd. on the daily amt. necessary to prevent hypertrophy caused by 30 mg. methylthiouracil. Expts. were conducted in summer and winter series. The summer series showed that simultaneous injection of 2% thyroxine does not completely prevent the hypertrophy, while 4% preserves the normal wt. of the gland; greater amts. of thyroxine lower the size of the gland. In winter the large doses of methylthiouracil produce somewhat greater hypertrophy, and the daily requirement for thyroxine in animals receiving 30 mg. methylthiouracil (i.e., at the level of complete elimination of gland function) is G. M. Kozolajoff

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS

COMMON VARIANTS INDEX

OPEN

MATERIAL INDEX

19000 20000 30000 40000 50000 60000 70000 80000 90000 100000 110000 120000 130000 140000 150000 160000 170000 180000 190000 200000 210000 220000 230000 240000 250000 260000 270000 280000 290000 300000 310000 320000 330000 340000 350000 360000 370000 380000 390000 400000 410000 420000 430000 440000 450000 460000 470000 480000 490000 500000 510000 520000 530000 540000 550000 560000 570000 580000 590000 600000 610000 620000 630000 640000 650000 660000 670000 680000 690000 700000 710000 720000 730000 740000 750000 760000 770000 780000 790000 800000 810000 820000 830000 840000 850000 860000 870000 880000 890000 900000 910000 920000 930000 940000 950000 960000 970000 980000 990000 1000000

RABKINA A. YE.

11 Oct 49

USSR/Medicine - Endocrinology Thyroid

"Variation in Sensitivity of the Thyroid Gland to Thyrotropic Hormone of the Hypophysis Under the Influence of Surgical Trauma," I. A. Eskin, Yu. B. Skebel'skaya A. Ye. Rabkina, All-Union Inst of Experimental Endocrinol, 3 pp

"Dok Ak Nauk SSSR" Vol LXVIII, No 5

Experimental data led to conclusion that lower functional activity in thyroid glands of rats after surgical trauma was related to decreased ability of the gland to react to thyrotropic hormone. Methylthiouracil does not produce a complete "goiter" reaction because the increase in the gland under its influence is a reaction to greater secretion of the hormone. Fact that surgical trauma has a definite effect on the thyroid gland in both rats and chickens confirms the assumption that the described conditions may be valid in higher organisms. Submitted by Acad A. P. Speranskiy 23 Jul 49

FA 151T43

BAGHINA, A.E.,
I.A.ESKIN, DAN 68, 981-3 (1949)

RABKINA, A.E.

U S S R .

Internal innervation of pancreas in normal and alloxan-diabetic animals. A. E. Rabkina (All-Union Inst. Exptl. Endocrinol., Moscow). *Endocrinol. i Gormonoterap.* 1, No. 1, 92-7 (1955). — Pancreas of normal rats, rabbits, and dogs possesses a well-developed nervous apparatus. Histological slides are described showing the changes in the nervous tissue of pancreas on administration of alloxan to animals. In alloxan-diabetic rabbits there is a degeneration of the islet portion of the neuro-insular complex: pyknosis and necrotic changes in nuclear substance, and decompn. of cytoplasm of islet cells. In alloxan-diabetic dogs and rats there were sharp changes in nervous tissue: formation of varicose swellings, fragmentation of nerve tissue, and decompn. of neuroplasm. J. A. Stekol

RABKINA, A. Ye. (Moskva)

Blood changes in endemic goiter in Khakassia. Probl. endokr.
i gorm. 1 no. 5:54-61 S-O '55. (MLRA 8:10)

1. Iz otdela morfologii (zav. -- prof. Ye. I. Tarakanov) Vse-
soyuznogo instituta eksperimental'noy endokrinologii (dir.
prof. Ye. A. Vasyukova)

(GOITER,
endemic in Russia, blood picture)

(BLOOD,
picture, in goiter, endemic, in Russia)

RABKINA, A.Ye., kand.biol.nauk (Moskva)

Effect of methylthiouracil alone and with various doses of thyroxine on the histological structure of the central nervous system. Probl.endok. i gorm. 1 no.6:16-24 M-D '55. (MIRA 12:8)

1. Iz otdela morfologii (zav. prof.Ye.I.Tarakanov) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof.Ye.A. Vasyukova).

(CENTRAL NERVOUS SYSTEM, effect of drugs on, methylthiouracil, alone & with thyroxin)

(THIOURACIL, derivatives, methylthiouracil, eff. on CNS, alone & with thyroxin)

(THYROXIN, effects, on CNS, with methylthiouracil)

TARAKANOV, E.I.; RABKINA, A.Ye.

Modifications in the histological structure of the pancreas
under various conditions of preservation. Probl.endok. i
gorm. 1 no.6:84-87 N-D '55. (MIRA 12:8)

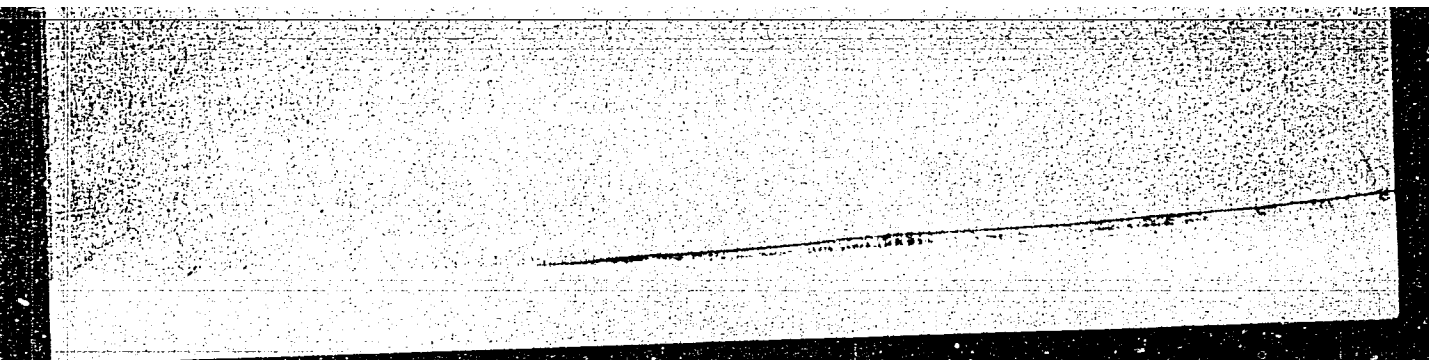
1. Iz otdela morfologii (zav. prof.Ye.I.Tarakanov) Vsesoyuznogo
instituta eksperimental'noy endokrinologii (dir. prof.Ye.A.
Vasyukova).

(PANCREAS,

preserv. of isolated gland, eff. of methods
on histol. changes)

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001343



APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R0013438

USSR/Human and Animal Physiology - Effects of Physical
Factors. Ionizing Radiation.

T-11

Abs Jour : Ref Zhur - Biol., No 13, 1950, 34699

Author : Pavlova, Ye.B., ~~Rabkina, A.Ye.~~

Inst : -

Title : Some Data on the Functional State of the Adrenal Cortex
After Irradiation.

Orig Pub : Probl. endokrinol. i gormonoterapii, 1957, 3, No 4, 3-9,
124.

Abstract : Adrenal cortex functions were studied in irradiated rats
on the basis of water tests. After a 700 r irradiation,
diuresis diminished to 60 percent of the norm, a fact
which evidences disturbances of mineral-corticoical func-
tions of the adrenal cortex. As 2.5 mg doses of DOCA
/desoxycorticosterone acetate/ were administered to irra-
diated animals, insignificant diuresis increases resulted,
but when 5 mg doses were used, distinct diuresis increases

Card 1/2

USSR/Human and Animal Physiology - Effects of Physical
Factors. Ionizing Radiation.

T-11

Abs Jour : Ref Zhur - Biol., No 16, 1958, 04699

were established (up to 70 percent of norm). -- G.A.
Muborskiy

Card 2/2

RABKINA, A.Ye.

LEYTES, S.M., prof., RABKINA, A.Ye., SMIRNOV, N.P. (Moscow)

Role of the alpha cells in the islands of Langerhans in the regulation of blood sugar and liver glycogen under normal conditions and in experimental diabetes [with summary in English] Probl.endok. i gorm. 4 no.1:54-68 Ja-P'58 (MIRA 11:5)

1. Iz otdela patofiziologii (zav. - prof. S.M. Leytes) i morfologii (zav. - prof. Ye.I. Tarakanov) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vasyukova)

(COBALT, effects,

chloride, in x-cells of islands of Langerhans, blood & liver sugar responses in normal cond. & exper. diabetes (Rus))

(CHLORIDES, effects,

cobalt, on x-cells in islands of Langerhans, blood & liver sugar responses in normal cond. & exper. diabetes (Rus))

(ISLANDS OF LANGERHANS, effect of drugs on,

cobalt chloride on x-cells, blood & liver sugar responses in normal cond. & exper. diabetes (Rus))

(BLOOD SUGAR, physiology,

eff. of x-cells of islands of Langerhans responses to cobalt chloride in normal cond. & exper. diabetes (Rus))

(LIVER, metabolism,

glycogen, eff. of x-cells of islands of Langerhans responses to cobalt chloride in normal cond. & exper. diabetes (Rus))

GRODZENSKIY, D.E., RABKINA, A.Ye., BAGRAMYAN, E.R. (Moskva)

Preventive and therapeutic action of the somatotropic hormone in radiation injury [with summary in English]. Probl.endok. i gorm. 4 no.4:51-57 J1-Ag '58 (MIRA 11:10)

1. Iz radiatsionnoy laboratorii (zav. - dots. D.E. Grodzneskiy) i otdela morfologii (zav. - prof. Ye.I. Tarakanov) Vsesoyuznogo inatituta eksperimental' noy endokrinologii (dir. - prof. Ye.A. Vasyukova).

(RADIATION PROTECTION,

by somatotropic in x-irradiation in rats (Rus))

(SOMATOTROPIN, eff.

protective against x-irradiation in rats (Rus))

"The Effect of Somatotrophic Hormone of the Hypophysis On the Development of Experimental Diabetes in Rats and the Uptake of Methionine- S^{35} in Proteins."

Theses of the Proceedings of the Annual Scientific Sessions 23-26 March 1959
(All-Union Institute of Experimental Endocrinology)

From the Department of Pathological Physiology (Head--Professor S. M. Leytes)
and the Department of Morphology (Head--Professor Ye. I. Tarakanov) of the All-Union
Institute of Experimental Endocrinology (Director--Professor Ye. A. Vasyukova)

LEYTES, S.M.; PAVLOV, G.T.; RABKINA, A.Ye.

Effect of the somatotrophic hormone of the pituitary gland on the development of experimental diabetes in rats and the incorporation of methionine- S^{35} into proteins. Arkh. pat. 22 no. 12:42-51 '60. (MIRA 14:1)

(DIABETES) (PITUITARY BODY—SECRETIONS)
(METHIONINE) (PROTEINS)

TARAKANOV, Ye. I., prof.; MAYOROVA, V. F.; RABKINA, A. Ye. (Moskva)

Changes in the hypothalamus in alloxan diabetes. Probl. endok. i gorm.
no.6:19-24 '61. (MIRA 14:12)

1. Iz morfologicheskogo otdela (zav. - prof. Ye. I. Tarakanov)
Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. -
prof. Ye. A. Vasyukova)

(HYPOTHALAMUS) (DIABETES) (ALLOXAN)

SHEYANOV, G.G.; RABKINA, A. Ye. (Moskva)

Effect of starvation on the histostructure and function of the islands of Langerhans. Probl. endok. i gorm. 9 no.5:12-17 S-0'63
(MIRA 16:12)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. Ya.A. Lazaris) Karagandinskogo meditsinskogo instituta i otdela morfologii (zav. - prof. Ye. I. Tarakanov) Vsesoyuznogo instituta Eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vasyukova).

RABKINA, A.Ye. (Moskva)

Historadioautographic study of the distribution of labelled insulin under normal conditions and in experimental toxic hepatitis. Probl. endok. i gorm. 10 no.1:97-103 Ja-F '64.

(MIRA 17:10)

1. Otdel morfologii (zav. - prof. Ye.I. Tarakanov) i radiatsionnaya laboratoriya (zav. - dotsent D.E. Grodzenskiy) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vasyukova).

SOV/96-59-3-3/21

AUTHOR: Rabkina, D.I., Engineer

TITLE: Automation and Organisation of Control in Large-Unit
Type Power Stations (Avtomatizatsiya i organizatsiya
upravleniya na moshchnykh blochnykh teplovykh
elektrostantsiyakh) 6 -

PERIODICAL: Teploenergetika, 1959, Nr 3, pp 15-19 (USSR)

ABSTRACT: There is not yet sufficient operating experience of the methods of automation and control that have been adopted at unit-type power stations. Only parts of the automatic system have been fully tested under conditions approximating to practice. Three main groups of problems require further development: definition of objectives and selection of control circuits; the organisation of control and remote manual control; and the selection of control equipment. The requirements of the control system during external and internal disturbances are discussed. In principle it is best to be able to keep the set running when all the load has been dropped but, in practice, this is not always possible. The load-control circuit at present used for boiler-turbine units is illustrated schematically in Fig.1. It includes a speed governor, an isodromic pressure regulator and a static pressure

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SOV/96-59-3-3/21

Automation and Organisation of Control in Large-Unit Type Power Stations

regulator at the turbine. The static pressure regulator permits of a wide range of adjustment to suit operating conditions. Under normal operating conditions, automatic control requirements in unit-type stations are not much different from those where the sets have a common steam supply and may even be simpler. However, automatic operation of unit sets poses special problems under fault conditions. The most difficult conditions are those that occur when the system loses load suddenly or the turbine and generator are disconnected on fault. The automatic control requirements of this case are discussed. Automatic interlocking between the motors of auxiliary equipment is very similar in unit-type and ordinary power stations. However, additional interlocking will be provided in new stations because the number of operating staff is being reduced. Automatic operation of the unit during starting from the cold is one of the least-studied questions, although a solution appears more feasible than in cases where the unit system is not

Card 2/4

SOV/96-59-3-3/21

Automation and Organisation of Control in Large-Unit Type Power Stations

employed. On the other hand, automatic starting from the hot condition presents greater difficulty. So far, the best solution is to have a single panel for the control of all the main and auxiliary equipment of two units, including generators and house-service transformers. The only exceptions are fuel delivery equipment and water treatment plants. The best location of control panels is discussed and illustrated diagrammatically in Fig.2. The apparatus that should be installed on the control panels is discussed. Certain special measures, to ensure reliable and convenient operation of the equipment, are enumerated. Although considerable progress has been made in instrument development, the standard regulators and instruments currently available are unsatisfactory. Very good electronic controllers have been developed but they are not suitable for all cases and there is an inadequate range of hydraulic governor gear. The available electrical instruments are not well suited to

Card 3/4

SOV/96-59-3-3/21

Automation and Organisation of Control in Large-Unit Type Power
Stations

panel mounting. The instruments at present needed for
the control of unit-type sets are specified. There are
2 figures.

ASSOCIATION: Teploelektroproyekt

Card 4/4

RABKINA, D.I., inzh.

Planning the automation of large capacity electric power plants.
Teploenergetika 7 no.6:7-12 Je '60. (MIRA 13:8)

1. Teploelektroproyekt.
(Automation) (Electric power plants)

RADKINA, L. Ye.

"Physiological Role of Some Oxidoreductions in the Chain of Respiratory Catalysts,"
Biokhim., 10, No. 3, 1945. Mbr., Biochemical Lab., Kirghiz Affil., Acad. Sci., -1945-.
Mbr., Chair Biochemistry, Inst., Frunze, -1945-.

RABKINA, L. Ye.

Cand Biolog Sci

Dissertation: "Pharmacological Investigation of Alkaloids from Lanceolate
Thermopsis." 5/5/50

All-Union Sci Res Chemicopharmaceutical Inst imeni S. Ordzhonikidze

SO Vecheryaya Moskva
Sum 71
