

GASIOROWSKI, H.; JANOWSKI, S.

Lecithin and its use in industry. p. 143.

PRZEMYSŁ CHEMICZNY. (Ministerstwo Przemysłu Chemicznego i Stowarzyszenie  
Naukowo-Techniczne Inżynierów i Techników Przemysłu Chemicznego) Warszawa,  
Poland. Vol. 38, no. 3, Mar. 1959

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Uncl.

GASIOROWSKI, Henryk

Observations on the rate of freezing and the effect of low temperature on bread. Roczniki Wyz Szkola Rol Poznan no.13: 63-81 '62.

1. Katedra Technologii Zboz, Wymiar Szkoła Rolnicza, Poznan.

GASIOROWSKI, J.; TILGNER, D.

"Analysis of the Productivity of Smoked-meat Departments", P. 296,  
(GOSPODARKA MIESNA, Vol. 6, No. 10, Oct. 1954, Warszawa, Poland)

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No. 5, May 1955, Uncl.

GASIOROWSKI, Leslaw

Error in the scale of the Cooke-Yarborough logarithmic integrator caused by summing the resistance. Nukleonika 7 no.11:729-733 '62.

1. Instytut Badan Jadrowych, Zaklad XXV, Polska Akademia Nauk, Warszawa.

GASIOROWSKI, L.

Logarithmic integrator, type 153-57, No. 1. p. 237

NUKLEONIKA. (Polska Akademia Nauk. Komitet do Spraw Pokojowego Wykorzystania  
Energii Jadrowej)  
Warszawa. Vol. 3, no. 2, 1958

Poland/

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

GASIOROWSKI, Loslaw; URBANSKI, Stefan; WAWRZYSZCZUK, Henryk

Logarithmic integrators IIG-1 and IIG-2. Nukleonika 7 no.10:  
655-657 '62.

1. Instytut Badan Jadrowych, Zaklad Jadrowej Elektroniki  
Przemyslowe, Polska Akademia Nauk, Warszawa.

GASIOROWSKI, L.; PARYSKI, Z.; SZPECHT, A.; WAWRZYSZCZUK, H.

MGG-1 liquid density meter. Nukleonika 8 no.1:86-87 '63.

1. Instytut Badan Jadrowych, Zaklad Jadrowej Elektroniki  
Przemyslowej, Warszawa.

GASIOROWSKI, Mieczyslaw, inz. (Gdynia)

Automation progress in seagoing merchant vessels. Bud  
okretowe Warszawa 7 no.12:421 D '62.



GASIOROWSKI, Mieczyslaw, inz. (Gdynia)

Modern stern trawlers for fisheries. Bud okretowe Warszawa  
8 no.5:163-165 My '63.

GASIOROWSKI, M., inż.

Introducing principles of continuous supervision into the rules of the Polish Ships Register. Tech gosp morska 13 no.5:141-142 My '63.

1. Polski Rejestr Statkow, Gdansk.

POLAND

PODBIELSKI, Tadeusz; GASIOROWSKI, Roman; and ROZYNEK, Henryk, Government  
Institute of Animal Therapeutics (Panstwowy Zaklad Lecznicy dla Zwierzat)  
Head (Kierownik) Veterinarian (lek, wet.) Roman Gasiorowski, Bledzowie

"Role of Microelements In the Treatment of Skin Papillomatosis In Cattle"

Lublin, Medycyna Weterynaryjna, Vol 22, No 9, Sep 1966; p. 541-543

Abstract: Of 7 head of cattle in a herd of about 35 that were found to  
have papillomatosis, 3 were treated with cobalt chloride, 2 with a mixture  
of copper iron and cobalt salts, 2 untreated controls. When all 5 treated  
animals improved while both controls remained the same or became worse,  
the 2 controls were also treated, with good results. General discussion,  
4 photographs of patients; 12 Polish references.

1/1

- 37 -

GASIOROWSKI, S.

GEOGRAPHY & GEOLOGY

Periodical: ROCZNIK. Vol. 28, no. 2, 1958.

GASIOROWSKI, S. The appearance of rhyncholites in the Pieniny Klippen.  
p. 195.

Monthly List of East European Accessions (EFAI), LC, Vol. 8, No. 5,  
May 1959, Unclass.

GASIOROWSKI, S.; BIRKENMAJER, K.

"The aptecus of the Tithonian and Neocomian periods in the secondary deposit of the Senonian Klippen Belt of Poland." p. 345

Polskie Towarzystwo Geologiczne. Rocznik. Krakow, Poland. Vol. 20, No. 3, 1958

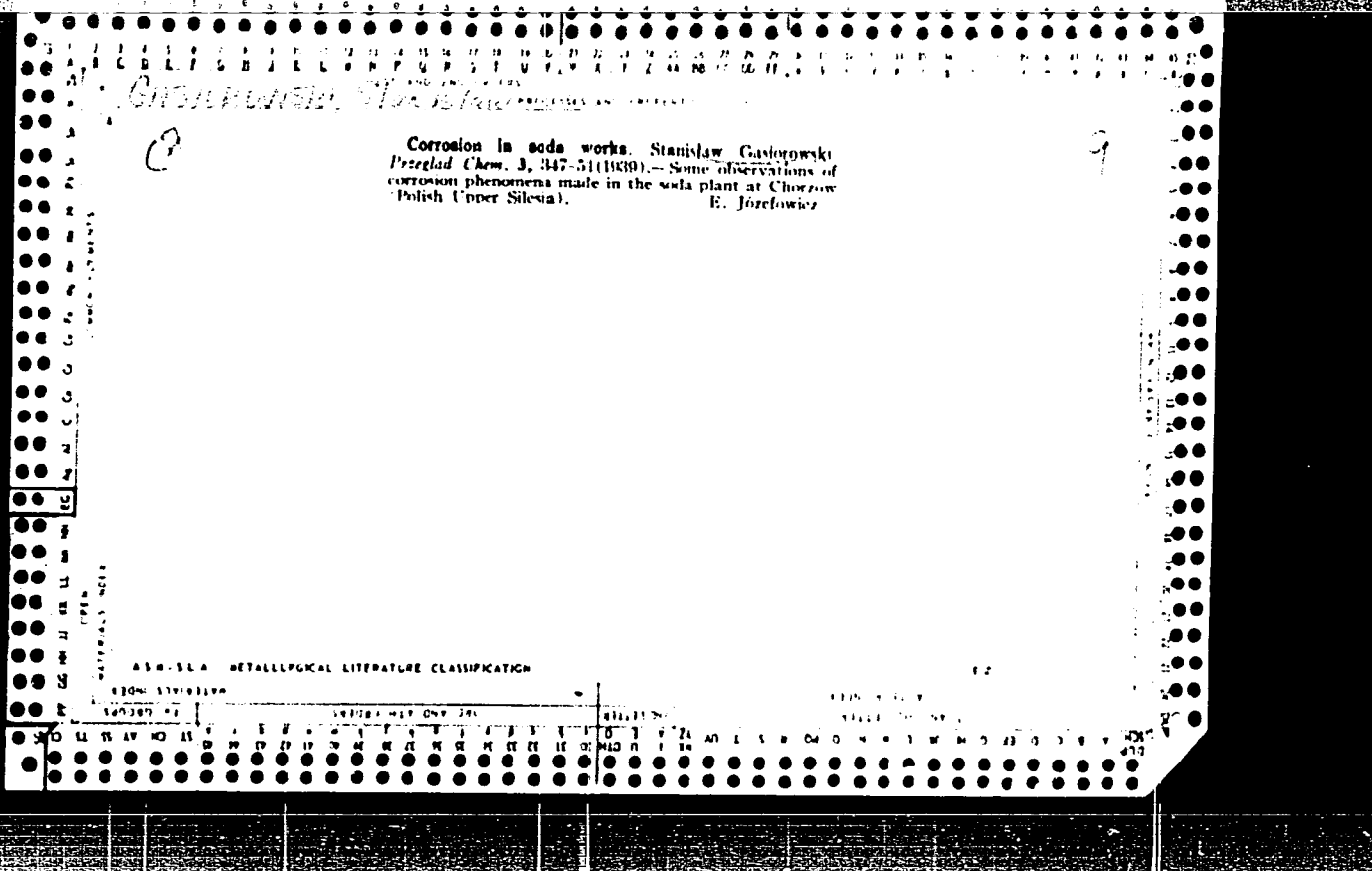
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Uncl.

GASIOROWSKI, S.

New data concerning the age of radiolarians in the lower series of the Tatra Mountains. p.221.

ACTA GEOLOGICA POLONICA. Warszawa, Poland. Vol. 9, no. 2, 1959.

Monthly List of East European Accessions (LEAI), LC. Vol. 8, No. 9, September 1959  
Uncl.



GASIOROWSKI, S.

Third soda factory in the light of the development of industry of Poland.

p. 170

(CHEMIK, Vol. 9, no. 6, June, 1956, Warszawa, Poland)

SO: Monthly list of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.  
Uncl.



GASICOWSKI, ST.; KUBAŁA, FR. ; SABATOWSKI, A.

"Bezpieczeństwo pracy w zakładach przemysłu sodowego" (Work safety in industrial soda plants), by St. Gasicowski, Fr. Kubała and A. Sabatowski. Reported in New Books (Nowe Książki), No. 11, June 1, 1956.

GASIOROWSKI, S.  
POLAND / Soil Science. Mineral Fertilizers.

J-4

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 77437

Author : Kurylowicz, Boleslaw; Gasiorowski, Stanislaw; Kroczyński,  
Josof

Inst : Agrochemistry Institute

Title : Results of Investigations Evaluating Magnesium Thermophos-  
phate

Orig Pub : Postopy nauk. roln., 1957, 4, No 1, 45-57

Abstract : The Department of Sulfuric Acid and Phosphorus Fertilizers  
of the Agrochemistry Institute investigated in vegetative  
and field tests the effectiveness of magnesium thermo-  
phosphate obtained by the fusion of 25 parts of apatite,  
75 parts of local phosphorites and 70 parts of serpentine  
at 1350-1500°. The thermophosphate contained 14% of  
common P<sub>2</sub>O<sub>5</sub> and 11.8% of a citrate-soluble, SiO<sub>2</sub> - 34.1%.

Card 1/2

34

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 77437

R<sub>2</sub>O<sub>3</sub> - 9.4%, CaO - 31.5%, MgO - 9.1%, F - 0.2%. The fineness  
of the grist is considered sufficient when 80% of the  
material passes through a sieve having a 1600 per cm<sup>2</sup>  
mesh. In the summary, the Department also included tests  
of the nutrition of plants and fertilizer of the Secondary  
Agricultural School in Warsaw and tests conducted in  
Czechoslovakia. On soils of acid and poor P<sub>2</sub>O<sub>5</sub>, thermo-  
phosphate effected a better P<sub>c</sub>, which is predominately on  
the more cultivated soils. -- Z. I. Zhurbitskiy.

Card 2/2

GASIOROWSKI, S.

SCIENCE

Periodicals: CHEMIK. Vol. 11, no. 7/8, July/Aug. 1958.

GASIOROWSKI, S. Price list of more important foreign chemicals 1st quarter of 1958. p. 253.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959,  
Unclass.

GASIOROWSKI, S.

SCIENCE

Periodicals: CHEMIK. Vol. 11, No. 10, Oct. 1958.

GASIOROWSKI, S. Management of lubricants in a factory. Pt. 1. p. 313.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959,  
Unclass.

GASIOROWSKI, Stanislaw Mateusz

Ribbed aptychuses. Roczn geol Krakow 32 no.2:227-280 '62

1. Pracownia Geologiczno-Stratygraficzna, Polska Akademia  
Nauk, Krakow.

GASIOROWSKI, St., mgr.,inz.

Activities of the Central Laboratory of the Feeding Stuff Industry.  
Przem spoj 15 no.12:64-66 '61.

1. Centralne Laboratorium Przemyslu Paszowego, Warszawa.

GASIOROWSKI, S. M.

Two faunas of Aptychi from the Grodiacht Sandstones. *Bul geolog PAN* 8 no.2:131-135 '60.

1. Laboratory of Geology, Cracow, Institute of Geology, Polish Academy of Sciences. Presented by M. Ksiaskiewicz.

(Aptychus) (Fauna)

BIRKENMAJER, K.; GASIOROWSKI, S. M.

Stratigraphy of the malm of the Niedzica and Branisko series (Pieniny Klippen Belt, Carpathians), based on Aptychi. *Bul geolog PAN* 8 no.2: 137-143 '60.

1. Laboratory of Geology, Cracow, Institute of Geology, Polish Academy of Sciences. Presented by M. Ksiazkiewicz.

(Aptychus) (Carpathians)



GASIOROWSKI, Stanislaw Mateusz

Aptychi from the Dogger, Malm and Neocomian in the Western Carpathians and their stratigraphic value. Studia geol Pol 10:3-144 '62.

GASIOROWSKI, Wiktor (Warszawa, Bielany, ul. Harjoty nr 54)

Diagnostic and therapeutic punctures of the bone marrow. Polski tygod. lek. 9 no.42:1354-1357 18 Oct 54.

1. Z odcz. wewn. Szpitala Miejskiego Nr 7 w Warszawie; ordynator; dr J.Gorecki.

(PUNCTURES,  
sternal)

(STERNUM,  
puncture)

GASIOROWSKI, Wiktor

A case of atypical pneumonia with unusual course. Polski tygod.lsk.  
10 no.14:447-449 4 Apr 55.

1. Z Oddziału Wewnętrznego Szpitala Miejskiego Nr 7 w Warszawie;  
ordynator: dr J.Gorecki.  
(LYMPHOCYTOSIS, physiology,  
in students)

GASIOROWSKI, Wiktor

Vital diagnosis in a case of generalized reticulosarcoma with unusual course. Polski tygod. lek. 10 no.41:1337-1339 10 Oct 55.

1. Warszawa, ul. Hajoty 54. (Z Oddz. Wewn. Szpitala Nr 7 w Warszawie; b. ordynator: prof. dr. med. Bronislaw Wisniewski)  
(SARCOMA, RETICULUM CELLS.  
generalized, diag. of unusual case)

*Stanislaw Gasiowski*

Poland /Chemical Technology. Chemical Products I-5  
and Their Application

Soda Industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31231

Author : Gasiowski Stanislaw

Title : Third Soda Plant and Development of Soda  
Industry in Poland

Orig Pub: Chemik, 1956, 9, No 6, 170-173

Abstract: With the putting in operation of the new plant  
(Solvey process), production of soda will be  
increased by 4 times, in comparison with 1949,  
and the production of caustic soda, by 3 times.

Card 1/1

*WISNIEWSKI, BRONISLAW*

WISNIEWSKI, Bronislaw; JABLONSKA, Idalia; GASIOROWSKI, Wiktor

Bone marrow in hyperthyroidism. Polski tygod. lek. 12 no.2:  
75-79 7 Jan 57.

1. (Z Oddzialu Wewnetrznego Szpitala Miejskiego nr 7 w  
Warszawie; b. ordynator prof. dr. Bronislaw Wisniewski i z  
I Zakladu Chorob Wewnetrznych Instytutu Doskonalenia i  
Specjalizacji Kadr Lekarskich przy Instytucie Gruzlicy w  
Warszawie; kierownictwo: prof. dr. Anastazy Landau i prof.  
dr. Bronislaw Wisniewski). Adres: Warszawa, Plocka 26.

(HYPERTHYROIDISM, pathol.

bone marrow changes (Pol))

(BONE MARROW, in various dis.

hyperthyroidism (Pol))

GASIOROWSKI, Wiktor (Warszawa, ul. Hajdy 54.)

Recent theories on the pathogenesis & treatment of liver failure. I.  
Pathogenesis. Polski tygod. lek. 13 no.42:1646-1651 20 Oct 58.

1. (Z Oddziału Chorob Wewnętrznych Studium Doskonalenia Lekarzy orag  
Instytutu Gruzlicy w Warszawie; kierownik: prof. dr Walenty Hartwig)  
(LIVER DISEASES  
insuff., pathogen., review (Pol))

~~GASIOROWSKI, Wiktor; ZGLICZYNSKI, Stefan~~

Coarctation of the aortic isthmus & persistence of ductus arteriosus in an adult. Polski tygod. lek. 13 no.52:2131-2134 29 Dec 58.

1. (Z Oddzialu Wewn. Instytutu Gruźlicy i I Zakładu Chorob Wewn. Studium Doskonalenia Lekarzy A. M.; kierownik: prof. dr med. Walenty Hartwig).  
Adres: Warszawa 45, ul. Hajoty 54.

(COARCTATION OF AORTA, case reports  
with patent ductus arteriosus, in adult (Pol))

(DUCTUS ARTERIOSUS, PATENT, case reports  
with coarctation of aortic isthmus, in adult (Pol))



GASIOROWSKI, Wiktor (Warszawa, ul. Hajoty 54.)

Recent theories on the pathogenesis & treatment of liver failure.  
II. Treatment. Polskie tygod. lek. 14 no.1:34-38 5 Jan 59.

1. (Z Oddziału Chorob Wewnętrznych Studium Doskonalenia Lekarzy  
oraz Instytutu Gruźlicy w Warszawie; kierownik: prof. dr Walenty  
Hartwig).

(LIVER DISEASES, ther.  
liver failure, review (Pol))

GASIOROWSKI, Wiktor

Significance of bronchial aspiration in the syndrome of asthma-bronchitis-empysema. Polski tygod. lek. 14 no.36:1658-1661  
7 Sept 59.

1. (Z Oddz. Wewn. Studium Doskonalenia Lekarzy i Instytutu Gruzlicy w Warszawie; kierownik: prof. dr med. W. Hartwig).  
(ASTHMA, compl.) (BRONCHITIS, compl.)  
(PULMONARY EMPHYSEMA, compl.)

BRUHL, Włodzimierz; GASIOROWSKI, Wiktor

Cases of multiple peripheral aneurysms in bacterial endocarditis.  
Polski tygod. lek. 14 no.49:2154-2157 7 Dec 59.

1. (Z Oddziału Chorob Wewnętrznych Studium Doskonalenia Lekarzy oraz z  
Instytutu Gruzlicy w Warszawie; kierownik: prof. dr med. Walenty Hartwig).  
(ENDOCARDITIS SUBACUTE BACTERIAL, compl.)  
(ANEURYSM, etiol.)

BROMBERG-SZNEK, Sara; GASIOROWSKI, Wiktor; KRYNSKA, Joanna

Clinical forms of eosinophilia. Polskie arch. med. wewn. 29 no.6:  
751-761 1959.

1. Z I Zakladu Chor. Wewn. Studium Doskonalenia Lekarzy A. M. oraz  
Instytutu Gruzlicy w Warszawie Kierownik Zakladu: prof. dr med.  
W. Hartwig.  
(EOSINOPHILIA)

GASIOROWSKI,Wiktor; KLOTT, Maria ; NOWOTNA-WALCOWA, Roza

A case of idiopathic pulmonary hemosiderosis. Polski tygod.  
lek. 15 no.19:724-726 9 My '60.

1. Z III Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik:  
prof. dr. E. Kodejszko i z XI Oddziału Instytutu Gruźlicy; kierownik:  
doc. dr. P. Krakowka.

(HEMOSIDEROSIS case reports)  
(LUNG DISEASES case reports)

CHOMICKI, Oskar; CZECH, Włodzimierz; GASIOROWSKI, Wiktor; GORSKI, Tadeusz;  
HARTWIG, Walenty

Results of the 24-hour thyroid iodine uptake test (T-24) in normal subjects and in patients with thyroid diseases. Polski tygod. lek. 16 no.25:945-948 19 Je '61.

1. Z Osrodka Radioizotopowego Studium Doskonalenia Lekarzy w A.M. w Warszawie; kierownik: prof. dr med. Walenty Hartwig.

(THYROID GLAND metab) (IODINE metab)

GOROWSKI, Tadeusz; CHOMICKI, Oskar; GASIOROWSKI, Wiktor

Clinical significance of thyroid scintigraphy in the light of our observations. *Polskie arch. med. wewn.* 31 no.11:1481-1488 '61.

1. Z Ośrodka Radioizotopowego Studium Doskonalenia Lekarzy AM w Warszawie Kierownik: prof. dr med. W. Hartwig.  
(THYROID GLAND radiog) (RADIOAUTOGRAPHY)

GASIOROWSKI, Wiktor; ARASZKIEWICZ, Zuzanna; CHOMICKI, Cezar; CZECH,  
Włodzimierz

Secondary thyroid insufficiency determined by the isotope method.  
Pol. tyg. lek. 17 no.2:51-53 8 Ja '62.

1. Z I Zakładu Chorob Wewnętrznych i Ośrodka Izotopowego SDL i  
Oddziału Chorob Wewnętrznych Instytutu Gruźlicy w Warszawie; kierownik:  
prof. dr Walenty Hartwig.  
(HYPOTHYROIDISM diag) (PITUITARY GLAND dis)  
(IODINE radioactive)



HARTWIG, Walenty; GASIOROWSKI, Wiktor; KOZIOROWSKI, Antoni

Attempted therapy of chronic respiratory insufficiency with radioactive iodine (I-131). Preliminary communication. Pol. arch. med. wewnet. 32 no.6:549-554 '62.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy AM w Warszawie i z Osrodka Radioizotopowego SDL Kierownik: prof. dr med. W. Hartwig.

(IODINE radioactive) (RESPIRATORY SYSTEM dis)

GASIOROWSKI, Wiktor; GOROWSKI, Tadeusz; CHOMICKI, Oskar; CZECH, Włodzimierz

Radioactive iodine in the diagnosis of thyroid diseases. Pol. arch.  
med. wewn. 32 no.9:1129-1139 '62.

1. Z Ośrodka Radioizotopowego Studium Doskonalenia Lekarzy Akademii  
Medycznej w Warszawie Kierownik: prof. dr med. W. Hartwig.  
(THYROID FUNCTION TEST) (IODINE ISOTOPES DIAGNOSTIC)

GASIOROWSKI, Wiktor; GOROWSKI, Tadeusz

Treatment of hyperthyroidism with I-131. (Preliminary communication).  
Pol. tyg. lek. 17 no.35:1375-1379 27 Ag '62.

1. Z I Kliniki Chorob Wewnętrznych i Ośrodka Radioizotopowego Studium  
Doskonalenia Lekarzy w AM w Warszawie; kierownik: prof. dr med.  
Walenty Hartwig.

(HYPERTHYROIDISM) (IODINE ISOTOPES THERAPEUTIC)

POLAND

GASIOROWSKI, Wiktor and RUDOWSKI, Witold, SDL [Studium Doskonalecia Lekarzy, Physicians' Refresher Course], AM [Akademia Medyczna, Medical Academy] in Warsaw and the Institute of Oncology (Instytut Onkologii) im. Marii Curie Sklodowskiej in Warsaw

"Recurrent Thyroidal Cyst. Case Report."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 24, 10 Jun 63, pp 861-863

Abstract: [Authors' English summary modified] Authors report a case of a woman with recurring thyroidal cyst, despite two previous operations and periodic puncture. Suspicion of neoplastic metaplasia led to surgery and the cyst, found implanted in the surrounding tissue, was entirely removed. X ray treatment was applied after operation because of the revealed mixed histological structure of the cyst, and no recurrence was found on examination several months later. Because of possibility of malignancy, cysts should be treated surgically. There are five (5) references, of which one (1) each are Polish and German, and 3 English.

1/1

POLAND

GASIOROWSKI, Wiktor and GOROWSKI, Tadousz; Department of Isotopes (Zaklad Izotopow) and First Clinic of Internal Diseases (I Klinika Chorob Wewnetrznych), SDL [Studium Doskonalenia Lekarzy, Physicians' Post-Graduate Program], AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Prof. Dr. med. W. HARTWIG)

"On Finding "Hot" Thyroid Nodules, Independent of Thyrotropic Hormone."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 30, 22 Jul 63, pp 1093-1096

Abstract: [Authors' English summary modified] Routine scanning revealed that thyroid of patients with both toxic and non-toxic goiter contained "hot" nodules -- with higher iodine uptake than the remaining tissue. Test administration of 75 g L-triiodothyronine daily for 8 days showed iodine accumulation only within the nodules, with subsequent TSH (100 u. Heyl-Laqueur) for three days showing iodine uptake in the extranodular tissue with scintigrams. Authors discuss the diagnosis and treatment of these "hot" nodules. There are 12 references: 2 Polish, one (1) German, 9 in English.

1/1

GASIOROWSKI, Wiktor, Department of Isotopes (Zaklad Izotopow) and First Clinic of Internal Diseases (I Klinika Chorob Wewnetrznych), Physicians' Post-Graduate Program (Studium Doskonalenia Lekarzy), Medical Academy (Akademia Medyczna) in Warsaw (Director: Prof. Dr. Walenty HARTWIG)

"Auxiliary Isotope Tests Using Radioactive Iodine ( $I^{131}$ ) in Diagnosis and Treatment of Thyroid Diseases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 33, 12 Aug 63, pp 1209-1214

Abstract: [Author's English summary modified] Author discusses the radioactive triiodothyronine and TSH tests, how and where these tests can be used as auxiliary methods for differentiation between various thyroid diseases, in which cases they can be used as treatment indicators, and where they are of no use. He reports on a study of 60 cases, which confirmed the above findings. There are 22 references: 4 in Polish, one in French, and the others in English.

1/1

GASIOROWSKI, Wiktor; KEYDANA, Barbara

Calcium and phosphorus in hyperthyroidism. Pol. tyg. lek. 18  
no.47:1779-1782 18 N°63

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy  
AM w Warszawie; (kierownik: prof. dr. med. Walenty Hartwig) i z  
Oddziału Chorob Wewnętrznych Instytutu Gruźlicy w Warszawie  
(kierownik: prof. dr. med.: Beniamin Jochweds).

\*

CASIOROWSKI, Wiktor

Important aspects of thyroid physiopathology for the ophthalmologist with special reference to diagnostic tests. Klin. oczna 33 no.3/4:295-302 '63.

1. Z I Kliniki Chorob Wewnętrznych i a Zakładu Izotopów SDL w AM w Warszawie Kierownik: prof. dr med. W. Hartwig.  
(THYROID FUNCTION TESTS) (THYROID GLAND)  
(PHYSIOLOGY) (GOITER, EXOPHTHALMIC)

GASIOROWSKI, Wiktor

Clinical significance of thyrotropin (TSH) and radioiodine tests. Pol. arch. med. wewn. 33 no.10:1155-1160 '63.

1. Z Zakładu Izotopów Studium Doskonalenia Lekarzy w AM w Warszawie Kierownik: prof. dr med. W. Hartwig.  
(HYPOPIUITARISM) (HYPOTHYROIDISM)  
(DIAGNOSIS, DIFFERENTIAL)  
(IODINE ISOTOPES, DIAGNOSTIC)  
(THYROTROPIN) (RADIOISOTOPE SCANNING)



ZGLICZYNSKI, Stefan; MIGDALSKA, Barbara; GASIOROWSKI, Wiktor; KOCZSKI,  
Tadeusz

Excretion of 17-hydroxycorticosteroids and 17-ketosteroids in  
primary hypothyroidism. Pol. tyg. lek. 19 no.5:162-165  
30 Ja '64.

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia  
Lekarzy Akademii Medycznej w Warszawie (kierownik: prof.  
dr med. W. Hartwig).

PISAREK-MIEDZINSKA, Danuta; GASIOROWSKI, Wiktor

Erythrocytic uptake of triiodothyronine labeled with I-131  
in pregnant women. Pol. tyg. lek. 19 no. 50:1922-1924  
14 D '64.

1. Z Zakładu Izotopów Studium Doskonalenia Lekarzy w Akademii  
Medycznej w Warszawie (Kierownik: prof. dr. med. Walenty  
Hartwig) i z II Kliniki Położnictwa i Chorób Kobietych Akademii  
Medycznej w Warszawie (Kierownik: prof. dr. med. Ireneusz  
Roszkowski).

GOROWSKI, Tadeusz; GASIOROWSKI, Wiktor.

"Hot" thyroid nodules in the light of clinical studies and radioiodine tests. Pol. arch.med. wewnet. 34 no.2:129-138 '64.

1. Z Zakladu Izotopow i z Kliniki I Katedry Chorob Wewnetrznych, Studium Doskonalenia Lekarzy AM w Warszawie (kierownik: prof.dr.med. W.Hartwig).

\*

GASIOROWSKI, Wiktor, HIEBZINSKI, Jan.

The usefulness of the clinical test of I-131 (BT-3) labeled triiodothyronine uptake by erythrocytes. Pol. byg. lek. 19 no.43:1633-1636 26 0 '64

1. Z Zakładu Izotopów i z I Kliniki Chirurgii Najcięższych Stadium Doskonalenia Lekarzy Akademii Medycyny w Warszawie (Kierownik: prof. dr. med. Walenty Harbuz).

GASIOROWSKI, Wiktor; GZECH, Włodzimierz

Behavior of the conversion index of I-131 and PBI-131 in cases of "hot" thyroid nodules independent of TSH. Endocr. Pol. 16 no.1:37-46 Ja-P:65.

1. Zakład Izotopów i Klinika I Katedry Chorob Wewnętrznych Studium Doskonalenia Lekarzy w Akademii Medycznej w Warszawie (Kierownik: prof. dr. W. Hartwig).

GASIOROWSKI, Wiktor; BUCZOWSKA-SZYMANSKA, Anna

Changes in the digestive tract in the course of hypothyroidism,  
Pol. tyg. lek. 20 no.28:1032-1034 12 J1 '65.

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy  
w AM w Warszawie (Kierownik: prof. dr. Walenty Hartwig).

KEYMANA-JEPIPPA JEWSKA, Barbara; GASIOROWSKI, Wiktor.

Calcium and phosphorus in hyperthyroidism in the light of our clinical observation. Pol. tyg. lek. 20 no.39:1449-1451 27 S '65.

1. Z Kliniki Chorob Wewnętrznych Instytutu Gruźlicy w Warszawie (Kierownik: prof. dr. med. Benjamin Jochweds) oraz z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy AM w Warszawie (Kierownik: prof. dr. med. Walenty Hartwig).

GASITASHVILI, Guram Semenovich

[Popular methods of wood processing] [Narodnye sposoby derevo-  
obrabotki. Tbilisi] 1962. 86 p. (MIRA 15:12)  
(Georgia--Woodwork)



GASITASHVILI, V.G.

Mechanisms in skillful hands. Transp.stroi. 15 no.10:33  
0 '65. (MIRA 18:12)

1. Nachal'nik stroitel'no-montazhnogo proyezda No.243  
tresta Zaktransstroy.

BABAK, G.A.; GASITSA, N.N.

Experience in the inspection, repair and adjustment of main  
ventilation TnAGI-type, B-series axial flow mine fans. Ugol' Ukr.  
2 no.2:31-32 P '58. (MIRA 13:3)

1. Institut gornogo dela AN SSSR i trest Orgenergougol'.  
(Mine ventilation) (Fans, Mechanical)

GASIUNAS, I.I., kandidat biologicheskikh nauk.

Restoration of the fauna of Courland Lagoon. Trudy sov.Ikht.kom.  
no.3:149-150 '54. (MLRA 7:8)

1. Biologicheskiy institut Akademii nauk Litovskoy SSR.  
(Courland Lagoon--Fishes) (Fishes--Courland Lagoon)

GASIUNAS, I. I.

SCIENCE

PERIODICAL: DARBAI. SERIJA B. TRUDY. SERIJA B. No. 3, 1958

Gasiunas, I. The food basis of the whitefish of Plateliai Lake and the question of its reconstruction. p. 245.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,  
February 1959, Unclass.

VOJVODIC, V., sanitetski kapetan dr; GRBESA, B., sanitetski potpukovnik doc;  
STEVANOVIC, M., sanitetski major dr mr ph; BINENFELD, Z., sanitetski  
potpukovnik dr mr ph; GASIVODA, N., sanitetski kapetan I klase dr;  
BARYLA, K., sanitetski pukovnik dr; BOZIC, V. mr ph.

Preliminary results with armin (ethyl-etoxy phosphoryl p-nitrophenolate)  
in myasthenia gravis. Voj.san.pregl., Beogr. 17 no.11:1167-1170 N '60.

1. Vojnomedicinska Akademija u Beogradu, Insitut za toksikologiju,  
Klinika za zivcane i dusevne bolesti.

(PARASYMPATHOMIMETICS ther)

(PHOSPHATES ther)

(MYASTHENIA GRAVIS ther)

ALSHINBAYEV, M.R.; AMELIN, V.P.; ANDRIANOVA, O.V.; GASIYEV, Zh.;  
DEGRAF, G.A.; INKARBEEKOV, A.B.; KOLOMYTSEV, I.V.; KOLTUSHKIN,  
I.S.; MALAKHOV, V.P.; MONASTYRSKIY, A.O.; REZNIKOV, B.N.;  
SAKHAROV, I.V.; SENNIK, V.K.; SOSNIN, V.A.; SURKO, V.I.;  
SURKOV, Ye.P.; SYRLYBAYEV, S.N.; USIKOV, N.V.; UCHAYEV, A.F.;  
SHESTOPALOV, Ye.V.; SHERMAN, R., red.; GOROKHOV, L., tekhn.  
red.

[Study manual for a machinery operator] Uchebnik-spravochnik  
mekhanizatora. Alma-Ata, Kazsel'khozgiz, 1963. 326 p.  
(MIRA 16:12)

1. Alma-Ata, Kazakhskiy gosudarstvennyy sel'skokhozyaystven-  
nyy institut. Fakul'tet mekhanizatsii. 2. Sotrudniki fakul'-  
teta mekhanizatsii Kazakhskogo gosudarstvennogo sel'sko-  
khozyaystvennogo instituta (for all except Sherman, Gorokhov).  
(Agricultural machinery)

S/137/62/000/011/002/045  
A052/A101

AUTHORS: Bęczkowski, Włodzimierz, Deminet, Henryk, Długosz, Józef, Garbaciuk, Tadeusz, Gaska, Bohdan, Gaska, Zdzisław, Izbicki, Wacław, Łuczak, Szymon, Maciesowicz, Roman, Morawski, Romuald, Szczepanik-Dzikowski, Zbigniew

TITLE: Continuous furnace for shield annealing

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 11, 1962, 10, abstract 11B56P (Pol. pat., no. 44895, September 21, 1961)

TEXT: A continuous vertical type inverted U-shaped furnace for shield annealing consists of corresponding heating through compartments with electrical heating. A chain conveyer with suspenders (or baskets) for annealed pieces passes through the furnace, whereby in the lower part of the furnace the conveyer passes through gates with attachments filled with a liquid (e.g. water). When the workpieces are charged the conveyer with suspenders sinks into the liquid and emerges already in the heating compartments. In its surface part the liquid is in a state near to boiling and the vapor produces the necessary shield in the

Card 1/2

Continuous furnace for shield annealing

S/137/62/000/011/002/045  
A052/A101

furnace. To stir the shielding atmosphere and to equalize the temperature, ventilators are installed in the middle of two branches of the furnace.

S. Glebov

[Abstracter's note: Complete translation]

Card 2/2



GASKA, S.

"Photovisual stellar magnitudes in the Sagitta-Aquila field"

p. 118 (Studia. Sectio F: Astronomia, Vol. 1, no. 3, 1958, Torun, Poland)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1, Jan. 59.

1 00958-66 ENT(1)/ENT(m)/T/RWP(5)/CPI I/P(5) REW/JD

ACC NR: AT6023225

SOURCE CODE: UR/2910/65/005/003/0403/0408

AUTHOR: Gashka, I. I. — Gaska, I.; Dugnas, I. I. — Dugnas, J.

65  
B-1

ORG: Vil'nyus State University im. V. Kapsukas (Vil'nyuskiy Gosudarstvennyy univer-  
sitet)

TITLE: Investigation of the change of electrical conductivity of certain high-resis-  
tance semiconductors in strong SHF fields

SOURCE: AN LitSSR. Litovskiy fizicheskiy sbornik. v. 5, no. 3. 1965, 403-408

TOPIC TAGS: SHF, cadmium selenide, cadmium sulfide, semiconductor conductivity,  
semiconductor single crystal

ABSTRACT: The change of electrical conductivity of single crystals of CdS and CdSe  
semiconductors in strong SHF fields was investigated. The measurements were taken  
for specimens having a resistivity of the order of  $10^7-10^8$  ohm cm. An investigation  
of the dependence of the change of conductivity of the specimens on the intensity of  
illumination at a constant field strength showed that for all investigated specimens  
the conductivity at first increased with an increase of illumination and then dropped  
upon reaching a certain light intensity. When the temperature of the specimen was var-  
ied from -70 to +70C the signal remained virtually constant. The change of conducti-  
vity in a strong field was observed in those specimens which were photosensitive. In  
low-resistance, non-photosensitive specimens it was not possible to detect the effect  
of a change in conductivity. Nor was it observed in polycrystalline specimens despite  
Card 1/2

L 40859-65 ENT(j)/ENT(m)/ENP(t)/EII LJP(c) RDN/JD/AT  
ACC NR: AT6023226 SOURCE CODE: UR/2910/65/005/003/0409/0415

AUTHOR: Gashka, I. I. -- Gaska, I.; Laurinavichyus, A. K. -- Laurinavicius, A.

64  
B-1

ORG: Vil'nyus State University im. V. Kapsukas(Vil'nyusskiy Gosudarstvennyy universitet)

TITLE: Investigation of photoconductivity in polycrystalline CdS and CdSe

SOURCE: AN LitSSR. Litovskiy fizicheskii sbornik. v. 5, no. 3. 1965, 409-415

TOPIC TAGS: cadmium sulfide, cadmium selenide, semiconductor conductivity, photoconductivity

ABSTRACT: To elucidate the mechanism of photoconductivity of high-resistance semiconductors, the photoconductivity of polycrystalline CdS and CdSe semiconductors was investigated by two methods, one of which reacted only to a change of the intercrystalline barriers and the other to a change in the concentration of the carriers. The high-resistance polycrystalline conductors are represented as a heterogenous system consisting of randomly oriented crystals of the semiconductor surrounded by the intercrystalline substance. A potential barrier arises between the individual crystals. A modified cavity resonator method which permits measuring the absolute magnitude of conductivity is used in the investigation. The conductivity of the investigated specimens was changed by means of illumination from two incandescent lamps through a hole in the end of the resonator. The intensity of the illumination was changed by means of

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L 40859-66

ACC NR: AT6023226

neutral filters. The investigated specimens were tablets 1.2 mm thick and 8.0 mm in diameter pressed from CdS and CdSe. The change of conductivity as a function of the intensity of illumination of the specimens operating on d-c and an SHF current was investigated. It was found that there was a great difference between the results obtained for SHF and d-c. For the d-c the lux-ampere characteristics are nonlinear, whereas for the SHF current the conductivity changes by a linear law. For d-c the conductivity changed on the average by a factor of  $10^4$ -- $10^5$ , whereas for the SHF current the change was only by 1 order. For all specimens the conductivity measured for the SHF current proved to be several orders higher than that for the d-c. This result shows that the conductivity of the crystals is much greater than that of the barriers. The results obtained are explained well by the barrier theory of photoconductivity. This permits the conclusion that in high-resistance nonsingle-crystal semiconductors the intercrystalline barriers are the main contributors to a change in the conductivity of photoresistors. Orig. art. has: 1 table, 5 figures, and 19 formulas.

SUB CODE: 20/ SUBM DATE: 01Feb65/ ORIG REF: 008/ OTH REF: 006

Card 2/2 CC

5  
S/137/62/000/011/002/045  
A052/A1C1

AUTHORS: Bęczkowski, Włodzimierz, Deminet, Henryk, Długosz, Józef, Garbaciuk, Tadeusz, Gaska, Bohdan, Gaska, Zdzisław, Izbicki, Wacław, Łuczak, Szymon, Maciesowicz, Roman, Morawski, Romuald, Szczepanik-Dzikowski, Zbigniew

TITLE: Continuous furnace for shield annealing

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 11, 1962, 10, abstract 11B56P (Pol. pat., no. 44895, September 21, 1961)

TEXT: A continuous vertical type inverted U-shaped furnace for shield annealing consists of corresponding heating through compartments with electrical heating. A chain conveyer with suspenders (or baskets) for annealed pieces passes through the furnace, whereby in the lower part of the furnace the conveyer passes through gates with attachments filled with a liquid (e.g. water). When the workpieces are charged the conveyer with suspenders sinks into the liquid and emerges already in the heating compartments. In its surface part the liquid is in a state near to boiling and the vapor produces the necessary shield in the

Card 1/2

Continuous furnace for shield annealing

S/137/62/000/011/002/045  
A052/A101

furnace. To stir the shielding atmosphere and to equalize the temperature, ventilators are installed in the middle of two branches of the furnace.

S. Glebov

[Abstracter's note: Complete translation]

Card 2/2

L 18548-66 EWT(d)/EWP(1) IJP(c) BC  
ACC NR: AP6002186 SOURCE CODE: UR/0146/65/008/006/0156/0160

4?  
B

AUTHOR: Gaskarov, D. V.; Mozgalevskiy, A. V.

ORG: Leningrad Electrotechnical Institute (Leningradskiy elektrotekhnicheskiy institut im. V. I. Lenina)

TITLE: Predicting changes in the state of an automatic system

SOURCE: IVUZ. Priborostroyeniye, v. 8, no. 6, 1965, 156-160

TOPIC TAGS: automatic control, automatic control system, automatic control theory

ABSTRACT: The possibility of predicting changes in the state of an automatic-control system is discussed. The extrapolation problem involved in such a prediction can be reduced to determining the system principal parameters  $X_i(t)$  in the future at  $t = t_0 + m\Delta t$  when the past values  $X(t_0 - k\Delta t)$  are known, where  $m$  and  $k$  are positive integers. In many practical cases, where the state information arrives

continuously, a linear extrapolation could be used:  $X_i(t_0 + m\Delta t) = \sum_{k=1}^n a_k X(t_0 - k\Delta t)$ .

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UDC: 62.523.8

L 10548-66

ACC NR: AP6002186

where  $a_k$  could be determined from the conditions of the minimum mean square value of extrapolation error. The latter quantity can be expressed in terms of the correlation function of a stationary random process. Technically, the prediction problem can be solved by a special automatic computing device which would calculate the appropriate autocorrelation function and send it to an equation solver upon each measurement of the monitored parameter (a block diagram is shown). Thus, a solution of the above prediction problem is held possible; it may help in forestalling various faults in automatic-control systems. Orig. art. has: 7 formulas.

SUB CODE: 13 / SUBM DATE: 30May64 / ORIG REF: 002 / OTH REF: 002  
09

Card 2/2 7195



I 11228-67 EP(k)/EP(d)/EP(n)/EP(1)/EP(v) GD

ACC NR: AT6022378

SOURCE CODE: UR/0000/66/000/000/0057/0064

AUTHOR: Mozgalevskiy, A. V.; Gaskarov, D. V.

18

ORG: n/a

TITLE: ;On probabilistic prediction

SOURCE: Vsesoyuznaya nauchnaya sessiya, posvyashchennaya Dnyu radio. 22d, 1966. Sektsiya kibernetiki. Doklady. Moscow, 1966, 57-64

TOPIC TAGS: statistic analysis, probability, mathomatio predlotion, control theory

ABSTRACT: A change in the state of a system can be determined from the change in the system's controlled parameters, which are regarded as time functions. If a sufficient amount of information about the controlled parameters is accumulated, the next change in the system's state may be predicted. In cases where the causal relationships between changes are difficult to establish, the problem of predicting a change in the state of a system may be solved by means of the mathematical apparatus of the probability theory, by methods of probabilistic prediction. Then the problem is formulated as follows: Given: a controlled function  $X(t)$  which assumes the values  $X(t_1), X(t_2), \dots, X(t_n)$  at time instants  $t_1 < t_2 \dots < t_n, t_i \in T_1, i = 1, 2, 3, \dots$

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L-11228-67  
ACC NR. AT6022378

...., n (Fig. 1).

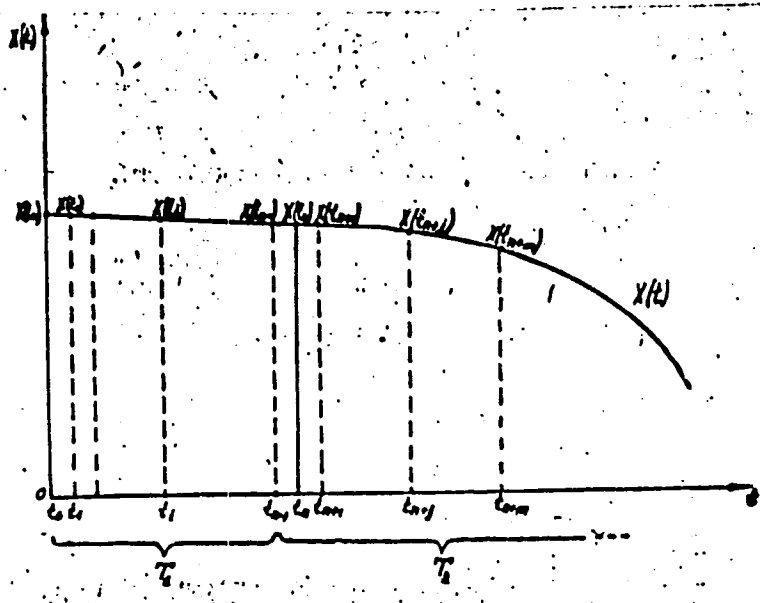


Fig. 1.

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L 11228-67

ACC NR: AT6022378

Find from the known values of  $X(t_1)$  the probability that the values of the function will not exceed the permissible limits, i.e.

$$P_x \{ |X(t_{n+j}) - X_{\text{nom}}(t)| > \epsilon_{\text{perm}} \}, \quad (1)$$

where  $X(t_{n+j})$  represents the values of the controlled function at the time instants  $t_{n+j} \in T_2$ ,

$i = 1, 2, 3, \dots, m$ ;  $X_{\text{nom}}(t)$  is the nominal value of the function;  $\epsilon_{\text{perm}}$  is the permissible deviation of  $X(t)$  in the region of  $T_2$ . Two variants may be solved with respect to this problem.

Variant 1: A change in the mathematical expectation  $m_x$  of the controlled function  $X(t)$  causes a change in the inequality  $\sigma < \sigma_x \text{ perm}$ , where  $\sigma_x \text{ perm}$  is the permissible mean square deviation of the function  $X(t)$ , although  $\sigma_x = \text{const}$  with respect to  $m_x$ .

Variant 2: We have  $m_x = \text{const}$  and only  $\sigma_x$  undergoes a change; this disturbs the inequality  $\sigma_x < \sigma_x \text{ perm}$ . It is shown that these problems may be solved by utilizing a property of normal distribution: the calculated probability of the presence of the values of  $X(t_1)$  within the sector of, e.g. from  $x_1$  to  $x_2$ . In practice,  $m_x$  and  $\sigma_x$  are time functions,  $m_x = m_x(t)$ ,  $\sigma_x = \sigma_x(t)$  and so the tendency of the change in the controlled function  $X(t)$  may be characterized by the variation in  $m_x(t)$  and  $\sigma_x(t)$ . A for-

Cord 3/5

L 11228-67

ACC NR: AT6022378

mula for the normal law of distribution of the values of  $X(t)$  in the  $T_1$  region is presented and derived to show the pattern (tendency) of variation in the probability  $P_X(t)$  of reliable operation of the system. This method of calculation is illustrated with a specific example: the prediction of the variation in grid-plate transconductance  $S(\text{ma/v})$  for three different electron tubes (pentodes) over 5000 hr (Fig. 2).

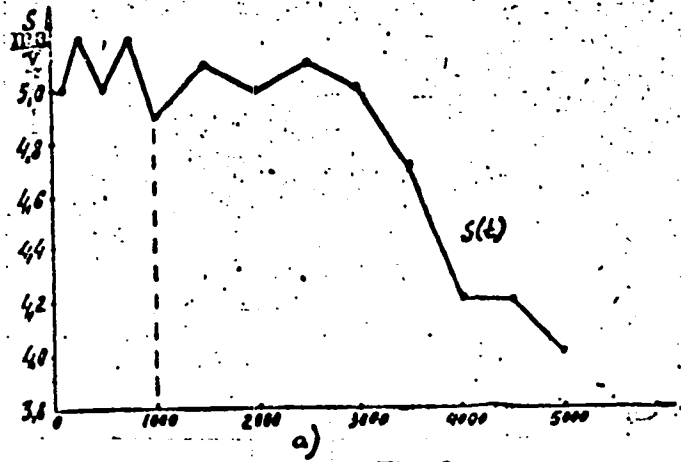


Fig. 2 a.

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L 11228-67

ACC NR: AT6022378



The values of  $P_x(l)$  after 5000 hr were determined from the known values of  $S_i$  for the first 1000 hr and found to be  $P_{x(a)} = 0.9936$ ,  $P_{x(b)} = 0.8384$  and  $P_{x(c)} = 0.9725$ , correct to 7.25, 10, 4 and 1.84%, respectively. Orig. art. has: 3 figures, 18 formulas.

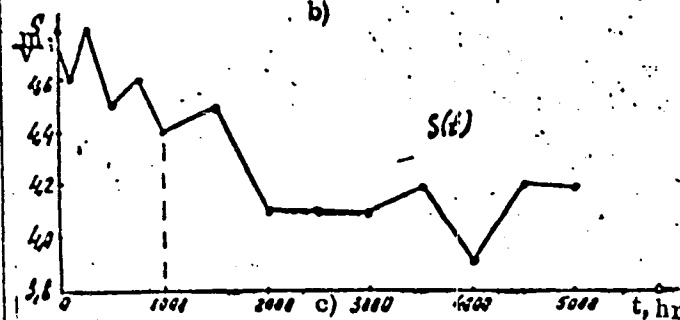


Fig. 2. b, c.

SUB CODE: 09, 12/ SUBM DATE: 05Mar66/ ORIG REF: 002

Card 5/5 *ACA*

GASKAROV, N.; PETRAKOV, D.; IZIBAYEV, I.

Results of cooperation. Pozh.delo 8 no.2:14 F '62. (MIRA 15:2)  
(Coke industry--Fires and fire prevention)

GASKAROV, N.S.

Improving the operation indices of a unit for retarded coking.  
Khim. i tekh. topl. i masel 9 no.4:26-30 Ap '64.

(MIRA 17:8)

1. Novo-Ufimskiy neftepererabatyvayushchiy zavod.

L 58471-65 EPA/EWT(m)/EPF(c)/EWP(f)/EPF(n)-2/EPR/T/EPA(bb)-2 Paa-4/  
Pr-4/Pa-4 WW/WE

ACCESSION NR: AP5017145

UR/0318/64/000/007/0019/0022  
665.521.3.0002.2.665.547

42  
41  
B

AUTHOR: Syunyayev, Z. I.; Sych, Yu. I.; Rogacheva, O. I.; Gaskarov, N. S.

TITLE: Production of gas turbine fuels from distillates coking sulfur residues

SOURCE: Neftepерerabotka i neftekhimiya, no. 7, 1964, 19-22

TOPIC TAGS: petroleum refining, gas turbine fuel

Abstract: The incorporation of coke installations into the scheme of oil refineries permits production of 10 to 35% coke and 40 to 70% kerosene-gas oil fractions, suitable for use as gas turbine fuels, depending on the quality of the initial raw material. In 1962, 20 experimental industrial lots were produced on the coking setup of Novo-Ufimsk Oil Refinery; their average values lay within normal limits, except for their content of mechanical impurities. The increased content of mechanical impurities, ash, and vanadium in the gas turbine fuels was due to the addition of cracking residue, in which coke particles are concentrated in the form of a finely dispersed system (vanadium content 0.01-0.02%). Gas turbine fuels of the requisite qualities could be produced by the addition of suitably prepared cracking residue. A special technological scheme was

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L 58471-65

ACCESSION NR: AP5017145

developed to provide for the production of acceptable gas turbine fuels. The variation of production of gas turbine fuels from kerosene-gas oil fractions of catalytic cracking may prove the most expedient in the reprocessing of sulfur and high-sulfur vacuum gas oils, when the kerosene fraction obtained cannot be included in diesel fuel or mazut without preliminary hydropurification. Orig. art. has 1 figure and 2 tables.

ASSOCIATION: Novo-Ufimskiy neftepererabatyvayushchiy zavod (Novo-Ufimsk Oil Refinery); Ufimskiy neftyanoy institut (Ufa Petroleum Institute)

SUBMITTED: 60

ENCL: 00

SUB CODE: FP

NO REF SOV: 006

OTHER: 000

JPRS

Card

*DR*  
2/2

GASHE, O. D.

24230

GASHE, O. D. Uchastije gurorol'nykh faktorov v realizatsii optiko-vychislitel'noy sistemy. Uchen. zapiski (Odes. Gos. nauch.-issled. politekhnol. Inst.), VIF. 1, 1949, s. 101-14.

SO: Letopis, No. 32, 1949.

GASKE, O. D.

"Symptomatology of Anaphylactic Shock in Cats," Fiziol. zhur., 35, No.4,  
pp. 419-27, 1949

Chair of Normal Physiology, Odessa Med. Inst.

*G.A.S.K.E., O.D.*  
AYRIKYAN, Ye.A.; GASKE, O.D.

Conditioned reflex activity in dogs following barbiturate anesthesia.  
Zhur.vys.nerv.deist. 7 no.1:92-102 Ja-F '57. (MIRA 10:10)

1. Kafedra normal'noy fiziologii Odesskogo meditsinskogo instituta  
im. N.I.Pirogova.

(REFLEX CONDITIONED,  
after barbiturate anesth. (Rus))  
(BARBITURATES, analgesia and anesthesia,  
post-anesth. conditioned reflex funct. (Rus))

AYRIKYAN, Ye.A.; GASKE, C.D.; SERKOV, F.N.

Effect of radioactive phosphorus on conditioned reflex activity  
in dogs [with summary in English]. Med.rad. 4 no.1:19-26 Ja '59.  
(MIRA 12:2)

1. Iz kafedry normal'noy fiziologii (zav. - prof. F.N. Serkov)  
Odesskogo meditsinskogo instituta imeni N.I. Pirogova.

(REFLEX, CONDITIONED, eff. of radiations,  
radiophosphorus in dogs (Rus))

(PHOSPHORUS, radioactive,  
eff. on conditioned reflexes in dogs (Rus))

GASKE, O.D.

Electrical activity of the cerebral cortex in experimental  
anaphylactic shock. Zhur.vys. nerv. deiat. 11 no.2:322-328 Mr-Ap  
'61. (MIRA 14:6)

1. Chair of Normal Physiology, Pirogov Medical Institute, Odessa.  
(ANAPHYLAXIS) (CEREBRAL CORTEX)

AYRIKYAN, Ye.A.; GASKE, O.D.

Electrical activity of the hippocampus. Fiziol. zhur. 51 no.1:105-110  
Ja '65. (MIRA 18:7)

1. Kafedra normal'noy fiziologii Meditsinskogo instituta imeni  
Pirogova, Odessa.

1. DERYUZHKIN, V., Eng.; GASKEL', V., Eng.<sup>S.</sup>
2. USSR (600)
4. Cotton Manufacture
7. Transformation of white gold, Tekh. molod., 20, No. 11, 1952.

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



~~GASKEL~~, V.S.; CHIZHOV, P.M.

Notes on a small spinning frame and on one with reserve spooling. Tekst.prom. 15 no.1:22-23 Ja '55. (MIRA 8:2)  
(Spinning machinery)

GASKEL', V.S.

Drawing frame on sliver lappers. Tekst.prom. 17 no.12:54-56

D '57.

(MIRA 11:1)

(United States--Cotton spinning)

GASKEL, V.S., inzh.

Modernizing waste removal machinery. Tekst. prom. 18 no. 7:70  
Jl '58. (MIRA 11:7)  
(Cotton gins and ginning)

FAMINSKIY, P.P.; GASKEL', V.S.

Concerning the evaluation of the quality level of production.  
Tekst. prom. 25 no.5:1-3 My '65. (MIRA 18:5)

1. Nachal'nik tekhnicheskogo upravleniya Gosudarstvennogo komiteta po legkoy promyshlennosti pri Gosplane SSSR (for Faminskiy). 2. Glavnyy spetsialist Gosudarstvennogo komiteta po legkoy promyshlennosti pri Gosplane SSSR (for Gaskel').

GRSKIEMICZ, W.

Basic information on surveying Przeгляд Dodatek. p.32.

(PRZEGLAD VOIEJAWY BRUCOWY. Vol. 9, No. 6, June 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EMAI) LC. Vol. 6, No. 10, October 1957. Uncl.

GASIEWICZ, W.

Basic information on surveying. Pt. 2. Irzegląd Lodatek. : 92.

(IRZEGŁAD WOLNOŚCI DROGAMI. Vol. 9, No. 7, July 1957. Warszawa, Poland)

SU: Monthly List of East European Accessions (EEAI) IC. Vol. 6, No. 10, October 1957. Uncl.

GASKIN, A.

A restless man. Okhr.truda i sots.strakh. no.4:39-40 0 '58.  
(MIRA 12:1)

1. Tekhnicheskiy inspektor, Tyumenskoye otdeleniye, Sverdlovskoy  
zheleznoy dorogi.  
(Railroads--Safety measures)

ORLOVSKAYA, D.D.; GASKIN, L.Z.; DAVYDOVA, I.B.; MINSKER, E.I.

Some characteristics of the biological (stress) action of blood serum from patients with various schizophrenia forms. Zhur. nevr. i psikh. 64 no.9:1396-1407 '64. (MIRA 17:12)

1. Laboratoriya obshchey patofiziologii (zaveduyushchiy M.Ye. Vartanyan) Instituta psikiatrii AMN SSSR, Moskva.



GASAN, I.I.

Hyperglycemic action of the blood serum in schizophrenia patients.  
Zhur. nevr. i psikh. 64 no.11:1701-1704. 1961.

(SIRA 18:6)

1. Laboratoriya obshchey patofiziologii (zaveduyushchiy I.I. Ye.  
Vartanyan) Instituta psikiatrii ANU SSSR, Moskva.

GASKIN, V. . tekhnicheskiy inspektor (g. Tyumen')

They must know that this is for students. Okhr. truda i sots.  
strakh. no. 4:64 Ap '59. (MIRA 12:8)  
(Machinery--Safety appliances)

SHNITSER, I.S., professor; GASKINA, I.Ye.

Application of Narzan baths in disorders of cardiac rhythm.  
Terap.arkh. 26 no.1:45-50 Ja-F '54. (MLRA 7:5)

1. Iz kafedry terapii i bal'neologii (zav. - prof. I.S.Shnitser)  
TsIU i sanatoriia "Narzan" (Kislovodsk).  
(ARRHYTHMIA, therapy, balneol.) (BALNEOLOGY, in various diseases,  
arrhythmia)

L 21449-66 EWP(c)/EWP(v)/I/EWP(t)/EWP(k)/EWP(l)/ETC(m)-6 JD

ACC NR: AP6011964

SOURCE CODE: CZ/0057/65/000/003/0110/0113

AUTHOR: Gasko, Adam (Engineer)

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28  
B

TITLE: Some observations covering maintenance practices in blast furnace works in the USSR

SOURCE: Hutnik, no. 3, 1965, 110-113

TOPIC TAGS: blast furnace, furnace

ABSTRACT: The life of skip carriages is 8 to 10 months. Techniques used in renewing them as practiced in various plants are discussed. Maintenance of steel cables is described. Maintenance platforms used in bricking, and bricking repairs are discussed. Maintenance of electrical equipment is reviewed. Orig. art. has: 6 figures. [JPRS]

SUB CODE: 13 / SUBM DATE: none

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