

MEYER, J.; GYON, G.

Kinetics of the nitration of methane by nitric acid in gaseous phase. I. an experimental method II. Kinetic description of nitration reaction. p. 311

MEYER, J. and GYON, G. (Magyar Kemikusok Egyesulete) Budapest, Hungary
Vol. 66, no. 6, Aug. 1964

Monthly list of East European Accessions (MELA), 13, Vol. 6, no. 2, Feb. 1964

Incl.

GIVERTS, A.L.; BORODACHENKO, A.M.

Improvement in the method of obtaining synthomycin. Med. prom.
14 no. 10:30-31 0 '60. (MIRA 13:10)

1. Khimiko-farmatsevticheskiy zavod imeni M.V. Lomonosova.
(CHLOROMYCETIN)

GIVERTS, M.S., inzhener.; ZELINSKIY, I.M., inzhener.

New technology of making reinforced concrete bridge spans.
Transp. stroi. 5 no. 10:24 D '55. (MLRA 9:3)
(Bridges, Concrete)

GIVORSENER, M., inzh. (Riga)

Plastic consumers' goods. Prom.koop. 12 no.7:13-14 J1 '58.
(MIRA 11:8)

1. Proyektno-konstruktorskaya kontora Latpromsoвета.
(Latvia--Plastics)

Givulescu Iulian
RUMANIA, Chemical Technology - Chemical Products and Their H-13
Application. Ceramics. Glass. Binding Materials.
Concretes.

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58141

Author : Manolescu Ovidiu, Georgescu Nicolae, Givulescu Iulian

Inst : -

Title : The Manufacture of Bricks and Blocks from the Ashes of
a Central Heating Plant.

Orig Pub : Rev. cailor ferate, 1958, 6, No 1, 17-23.

Abstract : No abstract.

Card 1/1

GIVULESCU, J. ; MANOLESCU, O. ; GEORGESCU, N.

Macroporous concrete. p. 645.

REVISTA CAILOR FERATE. (Cailor Ferate Romine) Bucuresti, Rumania.
Vol. c. no. 12, Dec. 1958.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, no. 7, July 1959

Uncl.

GIVULESCU, R.

New data on Tertiary Flora in Rumania. p. 1133.
(COMUNICARIILE. Rumania. Vol. 6, no. 10, Oct. 1956)

50: Monthly List of East European Accessions (MELA) 40, Vol. 6, no. 7, July 1957. Uncl.

J. J. LEBLANC, R.

^
GEOGRAPHICAL GEOLOGY

Periodicals: *Studia Geologica et Geographica* vol. 1, no. 1/2,
Jan./June 1957

Divulescu, H. Geological research in the Neogene period basin, Craiova district.
p. 99.

Monthly List of East European excursions (Leningrad) 1957, vol. 8, no. 4, 3
p. 195, Incl. s.
(1957)

GIVULESCU, R. (Cluj-Klausenburg)

New research of the plant-carrying morl of Gheghie, Rumania. Acta
bot Hung 6 no.1/2:35-44 '60. (EEAI 10:3)
(Rumania--Paleobotany)

GIVULESCU, R., conf. univ. (Baia Mare)

Fossil collecting. Natura Geografie 14, no.1:58-60 Ja-F '62.

GIVULESCU, Iazvan

Acer ezoanum Gishi et Huzioka in the Rumania Miocene.
Comunicarile AR 13 no.5:445-448 Ny '63.

1. Comunicare prezentata de academician N.G. Filipescu;
Institutul pedagogic, Baia-Mare.

GIVULESCU, Razvan; GHISEA, Virgil

Preliminary note on the fossil flora in the Chiuzbaia.
Comunicarile AR 13 no.5:44^o-453 Ny '63.

1. Comunicare prezentata de academician H.G. Filipescu;
Institutul pedagogic, Baia-Mare si Universitatea "Babeş-
Bolyai", Cluj, Catedra de geologie-mineralogie.

GIVULESCU, Razvan

Remnants of palms in the Paleogene Transylvanian Basin.
Comunicarile AR 13 no.8:743-748 Ag'63.

1. Institutul pedagogic Baia Mare. Comunicare prezentata de
academician M.G.Filipescu.

GIVULESCU, Razvan

New recordings of *Chironomus tentaculatus* in the Danube Delta.
Danubius (1964) no. 1: 107-111. 1964

Contributions to the knowledge of the volcanic activity in the Bored
Basin. U. S. Geol. Surv. Geol. Surv. 1: 1-11. 1964

1. Three-year Juragic Institute, Belgrade.

GIVULESCU, R., conf. univ. (Baia Mare)

Paleobotany. Natura Biologie 16 no. 1:78-80 Ja-F '64.

GIVOLETTI, Rayven, cont. univ. (Bala Yare)

Resin, fossil, subfossil, and present day. Natura Biologica 16
no. 1: 1-16 S-G 1961.

GIVULESCU, Razvan

Fossil plants in the Pliocene at Sarmasag (Orisana region).
Studii cerc geol geof geogr 9 no.2:365-370 '64.

1. Pedagogic Institute, Baia Mare. Submitted June 19, 1964.

GHIURCA, V.; GIVULESCU, R.

Cases of gigantism in the *Palaeocarpilius macrocnellus* Lesmarest form in the Upper Eocene at Buciumi (Tara Chioarului) Baia Mare Basin. *Studii cerc geol geof geogr* 9 no.2:543-549 '64.

1. Faculty of Biology and Geography, "E. Babeş-Bolyai" University, Cluj, and the Pedagogic Institute, Baia Mare. Submitted March 10, 1964.

GIYA, V.V. [Ghia, V.V.]; MOLFETTA-TEBEKARU, A. [Molfetta-Tabacaru, A.]

Influence of the air blast and geometry of its frame on the spray angle in cyclone burners with mixed pulverization. Rev electrotehn energet 9 no.1:111-121 '64

G-14 HSON, G.

AUTHOR: Giyasov, G., Engineer

98-58-6-15/21

TITLE: The Action of the Current on Protruding Rods of the Concrete Reinforcements (Deystviye potoka na vypuski armatury)

PERIODICAL: Gidrotekhnicheskoye Stroitel'stvo, 1958, Nr 6, pp 46-47 (USSR)

ABSTRACT: The author describes how the faulty use of protruding rods in concrete blocks of the submerged part of the dam built on the Syr-Dar'ya river for the Kayrak-Kumskaya GES (Kayrak-Kum Power Plant) involved additional expenses and lowered the solidity of the junctions of these blocks. He enumerates the types of protruding rods used in the dam, which were twisted and broken by current vibration. To avoid these mistakes, he defines various protruding rods, which serve as joints, when the upper part of the dam is built.
There is 1 table.

AVAILABLE: Library of Congress

Card 1/1 1. Dams-Construction 2. Concrete reinforcing steel-Applications
3. Reinforced concrete-Applications

GIYEKE, KAREL

CZECHOSLOVAKIA/Cultivated Plants - Grains

M-4

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1530

Author : Karel Giyeke

Inst : Not Given

Title : Notes on the Germination of Rice

Orig Pub : Biologia, 1956, 11, No 5, 257-271

Abstract : The germination of rice depends on the amount of oxygen in the air; therefore, the flooding of young crops immediately after planting is not recommended. Before planting, the rice has to be moistened. The optimal embedding depth is 2 cm. Surface and deep plantings are inadmissible.

Card : 1/1

GIYENKO, Aleksey Vasil'yevich; GUROV, S., red.; KUZNETSOVA, A., tekhn.
red.

[Millions of rubles from grams of raw material]Milliony rublei
iz grammov syr'ia. Moskva, Mosk. rabochii, 1962. 37 p.
(MIRA 16:3)

1. Setochnik Serpukhovskoy bumazhnoy fabriki (for Giyenko).
(Serpukhov--Paper industry--Technological innovations)
(Suggestion systems)

G14ENKO 4-4a

128

PHASE I BOOK EXPLOITATION

SOV/6246

Soveshchaniye po tseolitam. 1st, Leningrad, 1961.

Sinteticheskiye tseolity; polucheniye, issledovaniye i primeneniye
(Synthetic Zeolites: Production, Investigation, and Use). Mos-
cow, Izd-vo AN SSSR, 1962. 286 p. (Series: Its: Doklady)
Errata slip inserted. 2500 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Otdeleniye khimicheskikh
nauk. Komisiya po tseolitam.

Resp. Eds.: M. M. Dubinin, Academician and V. V. Serpinskiy, Doctor
of Chemical-Sciences; Ed.: Ye. G. Zhukovskaya; Tech. Ed.: S. P.
Golub'.

PURPOSE: This book is intended for scientists and engineers engaged
in the production of synthetic zeolites (molecular sieves), and
for chemists in general.

Card 1/25

Synthetic Zeolites: (Cont.)

SOV/6246

COVERAGE: The book is a collection of reports presented at the First Conference on Zeolites, held in Leningrad 16 through 19 March 1961 at the Leningrad Technological Institute imeni Lensevet, and is purportedly the first monograph on this subject. The reports are grouped into 3 subject areas: 1) theoretical problems of adsorption on various types of zeolites and methods for their investigation, 2) the production of zeolites, and 3) application of zeolites. No personalities are mentioned. References follow individual articles.

TABLE OF CONTENTS:

Foreword	3
Dubinin, M. M. Introduction	5

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Synthetic Zeolites: (Cont.)

307/6246

Kel'tsev, N. V., I. P. Ogloblina, and N. S. Torocheshnikov.
Regeneration of Zeolites in a Gas Stream

203

Waynshteyn, S. M., G. V. Astaf'yev, Ye. Ya. Givenko, N. I.
Lulova, and A. T. Slepneva. Methods of Plant and Quality
Control of Finished Products During Manufacture of Zeolite
A Type Adsorbents

212

APPLICATION OF ZEOLITES

Kiselev, A. V., Yu. A. El'tekov, and V. N. Semenova. Ad-
sorption of a Mixture of Thiophene and Heptane on
Zeolite NaA

218

Pavlova, L. F. Adsorption From n-Hexane-Benzene Solutions
With Synthetic Zeolite CaA

225

Card 8/12 3/3

GROMOV, S.I.; MOGIL'NAYA, E.Ya.; QIYLIT, T.P.

Feeding greas into fat-liquoring drums and pulverizing it by
compressed air. Obm.tekh.opyt. [MLP] no.26:31-32 '58.

(MIRA 11:11)

(Tanning)

GIYSMAN, M.N., redaktor; ANDREYEV, G.G., tekhnicheskii redaktor

[Regulations for the technical maintenance and repair of automobiles in the motor pools of the coal industry] Polozhenie o tekhnicheskoy obsluzhivani i remonte avtomobilei v avtokhoziastvakh ugol'noi promyshlennosti. Moskva, Ugletekhizdat, 1953. 167 p. [Microfilm]. (MIRA 9:7)

1. Russia (1923- U.S.S.R.) Ministerstvo ugol'noy promyshlennosti. Avtoransportnoye upravleniye. (Automobiles--Repairing)

SEE, II.

"A Land Above the Clouds", I. A. (CIVILIA, No. 2, Jan. 1957, Warsaw, Poland)

30: Gentle Night of East European Mountains, (S. ALI, 17, 1957, No. 2, Jan. 1957, Incl.)

GIL, E.

31 million zlotys for tourist homes. p. 8.

(W). Wanderer: over our country. p. 8

No. 6, June 1955. TURKIA. Warszawa, Poland.

So: Western European Accession. Vol 5, no. 4, April 1956

GIZ, K.

We will visit the entire Tatra. p. 3.
No. 10, Oct. 1955. TRYBUNA. Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

GIZ K

GIZ K. Conference of Student Tourists/ p. 22
TURYSTA Warszawa, Poland
Vol. 21. No. 12 Dec. 1955

SOURCE: East European Accessions List (EEAL) Vol. 5 No. 6 June 1956

GIZ, K.

GIZ, K. Tourism should be developed in Szczecin Province.
p. 6, No. 12, Dec. 1956
Warszawa, Poland
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--Apr' 1957

GIZ, K.

GIZ, K. Dramatic problem. p. 16, No. 11, Nov. 1956. Poland, Warszawa
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

GIZ, K.

GIZ, K. Extension of stipulations of the tourist convention. n. 22, No. 9,
August 1956. Poland, Warszawa
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

GIZ, K.

GIZ, K. Cycling tourism. p. 10.

Vol. 28, no. 1, Jan. 1956

TURYSTA

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

GIZ, K.

GIZ, K. The meeting in Swidry Wielkie. p. 6. (W). Polish Alpine mountaineers went beyond the Tatra Mountains. p. 6.

Vol. 28, no. 8, Aug. 1956

TURYSTA
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

012. K.

What were they saying in Krakow?

I. C. (TUYOTA) Poland, No. 4, Apr. 1957.

S0: Monthly Index of East European Accessions (AEE) No. 4, 15. 11, November 1957.

GIZA, A.

An electromagnetic loader. Praegl techn no.39:7 30 S '62.

MALECKI, Bronislaw; GIZA, Aleksander

Experience in coal crushing in the impact mill. Koks 7 no.6:
234-239 N-D '62.

1. Zakłady Koksownicze, Zdzeszowice.

GIZA, Jerzy St.; MACKO, Andrzej

Legal international protection of the flying personnel; theories
and reality. Wojsk przegl 15 no.11:63-68 N '61.

GIZA, T.

Heine-Medin antynomies. Prsegl. lek., Krakow 7 no.10:357-359 1951.
(CML 21:5)

1. Krakow.

GIZA, Tadeusz; SEKULOWA, Jadwiga

Theoretical and practical considerations on ACTH. Przegl. lek.,
Krakow 10 no.11:303-308 1954.

1. Z Kliniki Dziecej Akad. Med. w Krakowie. Kierownik: prof. dr
W. Bujak.

(ACTH,
pharmacol.)

GIZA, Tadeusz; HANICKA, M.; REMBIESOWA, H.

Effect of ionizing radiations on the hematopoietic system in children.
Pol. tyg. lek. 17 no.28:1102-1105 9 J1 '62.

1. Z I Kliniki Dziecięcej AM w Krakowie; kierownik: prof. dr Tadeusz
Giza.

(LEUKEMIA)

(RADIATION INJURY)

EXCERPTA MEDICA Sec 7 Vol 13/2 Pediatrics Feb 59

557. FEEDING OF INFANTS - Odżywianie niemowlęcia - Giza T. Ul. Michal-
owskiego 9, Kraków - WIAD. LÉK. 1957, 10/20 (9261743)

All problems of feeding of infants are discussed in detail. The principles are:
history, anatomy and physiology of lactation, difficulties of breast feeding, re-
quirement of nourishment, physiology of sucking, milk, technique of breast feed-
ing, supplementary feeding and weaning, and artificial feeding with several
formulas.
Dzientiszewska - Warsaw

[POLAND]

GIZA, Tadeusz, Prof. Dr., Director of the First Pediatric Clinic (I Klinika Dziecięca), AM [Akademia Medyczna, Medical Academy] in Krakow

"Diseases of Modern Civilization. I. Leukemia."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 3, [24 Mar] 63, pp 175-177.

Abstract: [Author's Russian summary modified] Paper read at session of Commission for Medical Sciences (Komisja Nauk Medycznych) of PAN [Polska Akademia Nauk, Polish Academy of Sciences] in drive to interest physicians in atomic medicine and araze their responsibility to future generations. Author lists and grades sources of ionizing radiation (natural and fall-out), discusses its immediate and long-range physiological and genetic effects, and natural defense of body as revealed in studies (Belgium and USA) and witnessed by the fact that leukemia occurs primarily in children and aged. Further using leukemia as an example he cites seven factors linking fall-out radiation with leukemia incidence, and quotes specific data on the rise of this disease in Poland as a whole, and in several particular localities. No references.

1/1

POLAND

GIZA, Tadeusz, PIETRZYKOWA, Bogumila, and ZMUDZKA-WASOWICZ, Irena, First Pediatric Clinic (I Klinika Dziecięca), AM [Akademia Medyczna, Medical Academy] in Krakow (Director: Prof. Dr. T. GIZA)

"Usefulness of Lyophilized Foetal Tissues in Pediatric Therapy."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 5, 22 May 63, pp 235-237

Abstract: [Authors' English summary modified] Authors report their findings following administration of lyophilized foetal tissues to children with diseases of the central nervous system, endocrine system, mesenchymal tissues, kidneys, Blood, Down's disease, etc. In view of the severity and considered incurability of some of the conditions, improvement obtained was rather high, and authors recommend this treatment, particularly for diseases of the endocrine glands and Down's disease, as well as some diseases of the central nervous system. The 10 references contain one each of Polish and Swiss, and four each of German and English sources.

1/1

GIZA, Tadeusz; HANICKA, Magdalena; HORTNIK, Norbert; JELONEK, Adam;
REMBIESOWA, Halina

Effect of radioactive strontium on the course of vitamin D-2
therapy of experimental rickets in rats. Pol. tyg. lek. 19
no.27:1030-1031 6 Je'64

1. Z I Kliniki Dziecięcej Akademii Medycznej w Krakowie;
kierownik: prof. dr. Tadeusz Giza.

COUNTRY : USSR
CATEGORY : Plant and Animals, Mammals 1-3
REF. CODE : Animals, No. 1, 1959, No. 10023
AUTHOR : Alshel'ina, S. M.
TITLE : Microscopic Characteristics of Reddish
in the Reddish Houses of the Ashel-
Tichinsk Breeds.
ORIG. PUB. : Zh. Zoologii, s.-kh. i-za, 1957, VYP. 1,
10-105.
ABSTRACT : A study was conducted dealing with the redness
of the Ashel-Tichinsk houses (ATH) of
both sexes at various ages. In order to de-
termine the quality of metamorphosis,
their physical strength was established (to-
gether with by procedure) in addition to their
being measured and weighed, as well as their
cranial and histologically examined. It is
the thickness of the outer epithelium in ATH
is greater than in other breeds, and the area

CARD: 1/2

COUNTRY : USSR
CATEGORY : Part Animals. Herpet.

ABB. JOUR. : ZHURN., No. 4. 1959, No. 16633

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

SUBJECT :
The text of the abstract is extremely faint and largely illegible. It appears to be a scientific abstract, possibly related to the 'Part Animals. Herpet.' category mentioned in the header. The text is arranged in several lines, but the specific details are difficult to discern due to the low contrast and resolution of the scan.

DATE: 1/1

GIZATULLIN, G.G., Cand Agr Sci -- (diss) "Certain peculiarities
in the structure of the middle metacarpal bones of the
Aznal-Tekinsky breed of horses." Len, 1958, 28 p.
(Min of Agr USSR. Len Agr Inst) 100 copies (PL 23-87,
10-8)

GIZATULIN, R.K., inzh.

Methods of calculating fuel injection in internal combustion engines taking into account the effect of the pressure valve with a throttle opening. Trudy MIIT no.141:51-60 '61.

(MIRA 15:2)

(Gas and oil engines--Fuel systems)

GIZATULINA, G.M.

Problem of the bending of a circular plate made of a hardening
viscoplastic material. Issl. po urrug. i plast. no.3:153-160

'64.

(MIRA 18:4)

AID P - 3853

Subject : USSR/Mining

Card 1/1 Pub. 78 - 21/25

Authors : Gizatullin, A. S. and R. S. Davletshin

Title : ~~Work experience of foreman Aglyamov's crew~~
Work experience of foreman Aglyamov's crew

Periodical : Neft. khoz., v. 33, #11, 90-91, N 1955

Abstract : Report of the achievements of this efficient drilling crew in 1955 in working in Bugulma prospecting operations (Tatar SSR). Tables.

Institution : None

Submitted : No date

GIZATULLIN, KH. G.

GIZATULLIN, KH. (Lecturer, Kazan Veterinary Institute). Diagnostic Value of the examination of the bottom of the eye in infectious anemia of horses. (A review).

So: Veterinariya; 24; 9; September 1947; Uncl.
TABCON

GIZATULLIN, Kh. G.

GIZATULLIN, Kh. G. Prophylaxis and the measures of liquidation of contagious diseases of agricultural animals. Second revised and supplemented edition. Kazan, Tatar State Publishing House, 1949. 60 pages; price 4 rubles, ; 3,105 copies

The book presents a scheme of prophylactic measures.

Source: Veterinariya; 26; 11; November 1949 uncl
TAECON

GIZATULLIN, KH. G.

36797. Dispanserizatsiya Kak Metod Obshchey Profilaktiki Zaraznykh i Hezaraznykh Zbolevaniy Loshadey. Veterinariya, 1949, No. 12, c. 31-34

SO: Letopis' Zhurnal'nykh Statey, Vol. 50, Moskva. 1949

1. GIZATULLIN, Kh. G.
2. USSR (600)
4. Agriculture
7. Prophylaxis and measures for eradicating infectious diseases of farm animals (with a plan of the measures), Izd. 3-e, dopol. i ispr. Kazan; Tatgosizdat, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

GIZATULLIN, Kh G.

Name : GIZATULLIN, KH. G.
Dissertation : Prevention and eradication of infectious
diseases of livestock in Russia and the
USSR
Degree : Doc Vet Sci
Defended At : Min Agriculture USSR, Moscow Veterinary
Academy
Publication Date, Place : 1956, Kazan
Source : Knizhnaya Letopis' No 5, 1957

GIZATULLIN, Kh.G.

Materials on the history of Russian epizootiology. Veterinariia 33
no.4:87-90 Ap '56. (MLRA 9:7)

1. Kazanskiy gosudarstvennyy veterinarnyy institut imeni N.E. Baumana.
(Veterinary medicine)

GIZATULLIN, Kh.G., prof.

Problems of the genetic prophylaxis of animal diseases.
Veterinariia 42 no.9:84-86 S '65.

(MIFA 18:11)

1. Kazanskiy veterinarnyy institut imeni Baumana.

GIZATULLIN, N.

Let's improve the work of the bureaus of standards for commercial products. Sov. torg. 34 no.12:48-49 D '60. (MIRA 13:12)

1. Glavnyy arbitr pri Sovete Ministrov Bashkirskoy ASSR, Ufa.
(Commercial products--Standards)

AUTHOR: Gizatullin, R. K. and Il'in, A. I.

S/262/62/000/001/002/010
I014/I252

TITLE: Double regulation of multi-piston fuel pumps

PERIODICAL: Referativnyy zhurnal, Silovyye Ustanovki, no. 1, 1962, 70 abstract 42.1.367 (Elektr. i teplovozn. tyaga, 1960, no. 11-26-27)

TEXT: Double regulation of multi-piston fuel pumps, namely according to rated and idling speeds, is proposed with a view to preventing irregular fuel supply to the cylinders at minimum speed. Two variants of the modified drive scheme of the rack of the fuel pump section of the D50 Diesel engine are given, as well as the characteristics of fuel supply obtained. There are 3 figures.

[Abstracter's note: Complete translation.]

GIZATULLIN, R. K.

GIZATULIN, R.K., inzh.

Improving the performance of the D50 diesel engine fuel system.
Trudy MIIT no.130:24-44 '60. (MIRA 14:3)
(Diesel engines--Fuel systems)

GIZATULLIN, R. K.

Cand Tech Sci - (diss) "Study of the effect of pressure valve on the performance of fuel-supplying apparatus and non-uniform supply of fuel in cylinders of internal combustion engines." Khar'kov, 1961. 15 pp; (Ministry of Railways USSR, Khar'kov Inst of Railroad Transport Engineers imeni S. M. Kirov); 150 copies; price not given; (KI, 10-61 sup, 213)

GIZATULLIN, R.K.; KOSTYUKOVETS, F.T. . red.

[Dual control of the fuel pumps of diesel locomotive engines] Dvoinaia regulirovka toplivnykh nasosov teplovoznnykh dizelei. Minsk, Izd-vo M-va vysshego, spetsial'nogo i professional'nogo obrazovaniia BSSi, 1963. 23 p. (MIRA 17:7)

GIZATULLIN, Shamol's Zarifovich

[Supervision of technical education in eight-year schools]
O rukovodstve politekhnicheskimi uchebnymi ustalovleni-
niami. Moskva, Gosuchebno-pedagog. izd-vo, 1961. 105 p.
(NIPA 1714)

GIZATULLIN, V. G.

22732 Gizatullin, V.G. Lechenie Trakhomy Detey Al'Putsid-Natriem.
Sbor mik Nauch. Trudov Bashkir Med. In-Ta Im. 15-Letiya Vkam, T.
IX, 1949, S. 27-29

So: Letopis', 30, 1949

GIZATULLINA, N. K.: Master Biol Sci (diss) -- "The disruption by microorganisms of the desoxyribonucleic acid of tumors and of normal tissue (in connection with the problem of the variability of nucleic acids)". Kazan', 1958. 15 pp (Min Higher Educ USSR, Kazan' Order of Labor Red Banner State U in V. I. Ul'yanov-Lenin), 150 copies (KL, No 11, 1959, 116)

GIZATULLINA, N.K.

Effect of bacterial desoxyribonuclease on Ehrlich ascites carcinoma
in mice. Vop. onk. 5 no.1:51-54 '59 (MIRA 12:3)

1. Iz kafedry fiziologii rasteniy i mikrobiologii (rukovoditel'
raboty - prof. M.I. Belyayeva) Kazanskogo gosudarstvennogo universiteta
imeni V. I. Ul'yanova (Lenina). Adres avtora: g. Kazan', ul. Cherny-
zhevskogo universitet imeni V.I. Ul'yanova (Lenina) , biologo-
pochvennyy fakul'tet.

(DESOXYRIBONUCLEASE, effects,
on exper. Ehrlich ascites carcinoma (Rus))

(NEOPLASMS, exper.
eff. of desoxyribonuclease on Ehrlich ascites car-
cinoma (Rus))

GIZATULLINA, R.L.

Symptomatology of cancer of the nasopharynx extending into the skull cavity. Kaz.med.zhur. 41 no.1:93-95 Ja-F '60.

(MIRA 13:6)

1. Iz kafedry nervnykh bolezney (sav. - prof. L.I. Omorokov) Kazanskogo meditsinskogo instituta, na baze Respublikanskoy klinicheskoy bol'nitsy (glavvrach - Sh.V. Bikchurin).

(NASOPHARYNX--CANCER)

ACCESSION NO: AP4017639

S/O190/64/006/002/0281/0286

AUTHORS: Teytel'baum, B. Ya.; Gizatullina, V. G.; Yagfarova, T. A.

TITLE: On the methods of thermomechanical curves of polymers. 4. The investigation of powder specimens (beginning with this (No. 4) report, the major title also covers earlier sections 1, 2, and 3)

SOURCE: Vy*sokomolekulyarny*ye soledineniya, v. 6, no. 2, 1964, 281-286

TOPIC TAGS: polymer, powder polymer, compaction, tablet formation, deformation, pressing process, relaxation, elastic deformation, vitrification, thermomechanical curve, polyvinylchloride

ABSTRACT: Problems associated with the recording of thermomechanical curves of powdered materials compression have been considered. Powdered polyvinylchloride PF-4 was used as the issuing material. Tablets, 4 x 2 mm, were pressed under 420 - 4200 kg/cm², sustaining force-induced elastic deformations. When heated under various loads, at temperatures up to 300C, the tablets expanded (the higher the original compression load, the greater the expansion). Beyond 2100 kg/cm² the expansion decreased. It was also found that the duration of the original compression had an effect on the subsequent expansion. The maximum expansion was obtained

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ACCESSION NO: AP4017639

in tablets held in compression for 2 minutes. Heating of the tablets for 1 hour at 100C resulted in a loss of their subsequent ability to expand, their behavior being that of a typical amorphous linear polymer. Samples of powdered polyvinylchloride containing various quantities of comminuted sand or aluminum oxide (when pressed into tablets) showed a lesser degree of expansion, as compared with the 100% pure polymer samples. These samples acquired the capacity of being compressed into monolithic blocks under proper application of heat and pressure. Polycondensation of powdered diallylphthelate with benzylmethacrylate at 150C for 30 minutes yielded products free of expansion ability. Thanks are given to B. M. Zuyev for a sample of the material. Orig. art. has 5 charts.

ASSOCIATION: Khimicheskiy institut im. A. E. Arbusova AN SSSR (Chemical Institute AN SSSR); Institut organicheskoy khimii AN SSSR, Kazan' (Institute of Organic Chemistry AN SSSR)

SUBMITTED: 12Dec62

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NO REF SOV: 005

OTHER: 000

GIZDAVICIC, Bartol, dr. potpukovnik

Semi-improvised transportation splint for the lower extremities.
Voj. san. pregl., Beogr. 11 no.5-6:211-214 May-June 54.

1. Interna klinika VMA.

(SPLINTS

transportation splint for lower extremities)

(MEDICINE, MILITARY AND NAVAL

transportation splint for lower extremities)

(LEG, fract.

transportation splint)

(FRACTURES

leg, transportation splint)

GIZDAVIC, B.

Improvised transport splint for the lower extremities. p. 211.

REVISTA MINELOR

Vol. 7, no. 5, May 1956

Rumania

Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

GIZDAVCIC, Bartol, dr. (Split)

A new temperature chart. Med. glas. 18 no.8:230-231 Ag '64

MEYER, F., GIZE, G., NETSMANN, E-

Molding heavy cast iron bed plates in sand-cement mixtures.
Lit. proizv. no.6:12-14 Je '60. (MIRA 13:8)
(Molding (Founding)) (Iron founding)

ROMANOV, N.V. (1946); GIBBERIN, M. (1946); GIBBERIN, M. (1946)

Characterization of the number of genes in the genome in
1953 in Lvov. Stek. pishch. i sel. Pril., 1953, 1: 11-15. 164.

(NIRA 16:6)

GIZEL'S, A.Ye.

An untiring efficiency expert. Avtom., telem. i svyaz' 7
no.11:23-24 N '63. (MIRA 16:12)

1. Starshiy inzh. otdela signalizatsii, tsentralizatsii blokirovki
i svyazi Gomel'skogo otdeleniya Belorusskoy dorogi.

GIZENKO, A. I. Cand. Biolog. Sci.

Dissertation: "The Mammals and Birds of the South-Western Taymyr and Their Utilization." Moscow Fur and Pelt Inst, 24 Feb 47.

SO: Vechernyaya Moskva, Feb, 1947 (Project #17836)

GIZENKO, A., kandidat biologicheskikh nauk.

Japanese bulbul. Vokrug sveta no.4:16 Ap '54. (MLRA 7:4)
(Sakhalin--Bulbuls) (Bulbuls--Sakhalin)

GIZENKO, A.I.; DEMENT'YEV, G.P., professor, redaktor; SIMKINA, Ye.N.,
tehnicheskiiy redaktor

[Birds of Sakhalin Province] Ptitsy Sakhalinskoi oblasti. Moskva,
Izd-vo Akademii nauk SSSR, 1955. 326 p. (MLRA 8:7)
(Sakhalin--Birds)

GIZENKO, A. I., kandidat biologicheskikh nauk

Moneron. Vokrug sveta no.5:35-36 My '55. (MLRA 8:6)
(Moneron Island)

GIZENKO, A.I.

~~First results of acclimatizing muskrats in Sakhalin. Soob. Sakhal.~~
First results of acclimatizing muskrats in Sakhalin. Soob. Sakhal.
kompl. nauch.-issl. inst. AN SSSR no.4:42-52 '56. (MIRA 11:5)
(Sakhalin--Muskrats)

GIZENKO, A.I., kand.biol.nauk (g.Gopri, Khersonskoy oblasti, USSR)

On Sakhalin and the Kuriles. Priroda 50 no. 3:125 Mr '61.

(MIRA 14:2)

(Sakhalin--Winter)

(Kurile Islands--Winter)

GIZENKO, A.I., kand.biolog.nauk (Gopri, Khersonskaya obl.);
VLADYSHEVSKIY, D.V. (Brestskaya obl., Kamenetskiy rayon, d.
Kamenyuki); YELAGIN, I.N., kand.biolog.nauk (Moskva);
POLUSHINA, N.A. (L'vov); KUSHNIRUK, V.A. (L'vov)

Nature calendar. Priroda 51 no.2:126-127 P '62.
(MIRA 15:2)
(Nature study)

GIZENKO, A.I.

Preserves in Sakhalin. Okhr.prir.i zapov.delo v SSSR no.7:
45-49 '62. (MIRA 16:4)
(Sakhalin Province—Forest reserves)

GIANNI, A.L.

Needing of eastern glossy lizards in the Indioes Valley.
Ornitologia no.6:469 '60. (MISA 1766)

GIZENKO, O. [Hizenio, O.], kand.biolog.nauk

"Golden" animal. Znan. ta pratsia no.7:19 JI '62.
(Sea otters)

(MIRA 15:7)

GIZERSKIY, Ya.

Sports without subventions. Za rul. 20 no.12:3 D '62.

(MIRA 15:12)

I. Nachal'nik Odesskogo sportivno-khozaschetnogo
avtomotokluba.

(Odessa—Motor vehicles—Societies, etc.)

22839

F/022/60/000/010/004/012
A222/A126

13,2900 (1159)

AUTHOR: Guzesiak, Kazimierz

TITLE: Principles of evaluation and methods of analyzing electronic components and equipment

PERIODICAL: Przegląd telekomunikacyjny, no. 10, 1960, 301-306

TEXT: Research on reliability constitutes a search for methods of satisfactorily establishing the probability that the parameters of an object (component or system) will not vary beyond permissible tolerances; further it is the search for ways to ensure the wanted probability. The author further explains the principles of reliability evaluation in association with manufacturing faults, preliminary aging, relation between reliability and random defects, principles of reliability evaluation of components and systems on the assumption that $\lambda(t) = \text{const.}$ ($\lambda(t)$ = momentary relative frequency of random defects under given test factors), reliability evaluation in case when the assumption $\lambda(t) = \text{const.}$ is not feasible, evaluation of defect probability by test-to-failure methods, principles of reliability evaluation of elements, component parts and systems in relation to

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Principles of evaluation and methods ...

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defects caused by irreversible and reversible parameter changes. The author acknowledges the cooperation of Professor Dr. n. Jan Rzewuski and Professor Dr. Jan Łopuszański. There are 23 references: 6 Soviet-bloc and 17 non-Soviet-bloc. The reference to the most recent English-language publication reads as follows: A.J. Duncan. "Quality Control and Industrial Statistics" R. D. Irwin, inc. 1959. X

ASSOCIATION: Ośrodek Badawczy Sprzętu Łączności, Zegrze (Research Center of Communication Equipment, Zegrze)

SOV/112-58-2-3426

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1958, Nr 2, p 250 (USSR)

AUTHOR: Abramova, T. V., Gizetulov, V. A., and Neduzhnyy, S. A.

TITLE: Cable Lead-Sheath Fault Localization by Radon. [Opredeleziye mesta povrezhdeniya svintsovoy obolochki kabelya s pomoshch'yu radona]

PERIODICAL: Tr. Sektsii provedn. svyazi, Ukr. resp. pravl. Nauchno-tekhn. o-va, radiotekhn. i elektrosvyazi, 1956, Nr 2, pp 64-70

ABSTRACT: The Kiev branch office of TsNMS is developing a method of localizing cable lead-sheath faults by means of the radioactive inert gas radon. Experiments staged by the authors permit drawing the following conclusions: (1) In order to precisely localize the cable-sheath fault, the shortest possible fault-containing segment should be determined by a manometric or electric-signaling method. (2) The rate of radon flow in a 3x4x1.2* cable, at an air pressure of 1 atm, lies within 1-1.2 km/hour. (3) Radon diffusion to the surface of the ground in a sandy soil from a depth 1.2 m, with an average leakage of 6.47 mm², takes 1.5-2 hours. (4) Radon can be detected on the surface by radiometric

* Type MKB

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Cable Lead-Sheath Fault Localization by Radon

devices responding to α - β - γ radiation; the radioactivity covers a small spot with a radius of 0.6-0.8 m, and with a maximum in the center of the spot.

(5) The radiation maximum of the diffused radon can be displaced to one or the other side by not more than 1-2 m. (6) Soil temperature and moisture do not materially affect the radon diffusion under winter or summer conditions.

(7) The detection of a leakage spot in a cable sheathing by means of radon is practically possible. Attention is called to the necessity of precautions in handling radon.

S. I. Kh.

GIZETULOV, V.A.
ABRAMOVA, T.V., inzh., ml. nauch. sotr.; GIZETULOV, V.A., inzh., ml. nauch.
sotr.; NEDUZHIY, S.A., inzh., ml. nauch. sotr.

Determining breaks in cable covering with the aid of radioactive
gases. Vest. svyazi 17 no.12:4 D '57. (MIRA 10:12)

1. Kiyevskoye otdeleniye Tsentral'nogo nauchno-issledovatel'skogo in-
stituta svyazi.

(Electric cables)

GIZETULOV, V. A.

CABLE

"Determination of Leak in Cable Sheath with the Aid of Radioactive Gases" by T.V. Abramova, V.A. Gizetulov and S.L. Neduzhny, Engineers, Junior Scientists of the Cable Division, Scientific Research Institute for Communication, Vestnik Svyazi, No 12, December 1958, p 4.

Description of a method that permits determination of leakage in a cable with an accuracy to within 50 meters. The radioactive gas usually employed is radon and methyl bromide. A gamma counter is used as a detector.

SAKHAROVA, T.M., kand.tekhn.nauk; GIZETULO, V.A., inzh.; GONTA, V.I.,
inzh.

Communication equipment for service personnel with selective
ringing. Vest. svyazi 21 no.6:9-11 Je '61. (MIRA 14:9)

1. Kiyevskoye otdeleniye Tsentral'nogo nauchno-issledovatel'-
skogo instituta svyazi Ministerstva svyazi SSSR (for Gizetulo,
Gonta).

(Telephone--Communication systems)

BELOUS, V.M., starshiy nauchnyy sotrudnik, kand.tekhn.nauk; GIZETULQ, V.A.;
GONTA, V.I.

Communication service equipment. Vest. svyazi 23 no.2:11-13 F '63.
(MIRA 16:2)

1. Kiyevskoye otdeleniye Tsentral'nogo nauchno-issledovatel'skogo
instituta svyazi Ministerstva svyazi SSSR (for Belous).
(Telecommunication) (Telephone lines--Noise)

KARLSON, Carl, Tech. Serv. Division, Dept. of State, Wash. D.C.;
LLOYD, Sam, Tech. Serv. Division, Dept. of State, Wash. D.C.

The objective of the performance review is to identify the
strengths and weaknesses of the individual and to provide
guidance for improvement. (MEMO 10/1/74)

GIZEWSKI, Adam

Case of primary cancer of the appendix. Polski przegl. chir. 28 no.
6:619-625 June 56.

1. Z II Kliniki Chirurgicznej A.M. w Gdansk Kierownik: prof. dr.
med. K. Debicki, Gdansk-Wrzeszcz, ul Debinki 7 (II Klin. Chir. A.M.).
(APPENDIX, neoplasms,
primary, case report (Pol))

GIZEWSKI, E.

Protection of water-drainage equipment during earthwork.

p. 270
Vol. 27, no. 8, Aug. 1955
PRZEGLAD BUDOWLANY
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2
Feb. 1956