GINDL, J.

First use of gunpowder in mining. p.41.
(Rudy, Vol. 5, No. 2, Feb. 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, No. 9, Sept. 1957. Uncl.

- 1. GINDLIN, I., Eng.; SAKHAROV, V., Eng.
- 2. USSR (600)
- 4. Skating
- 7. Open-air skating rink in Moscow. Khol. tekh. 29, No. 3, 1952.

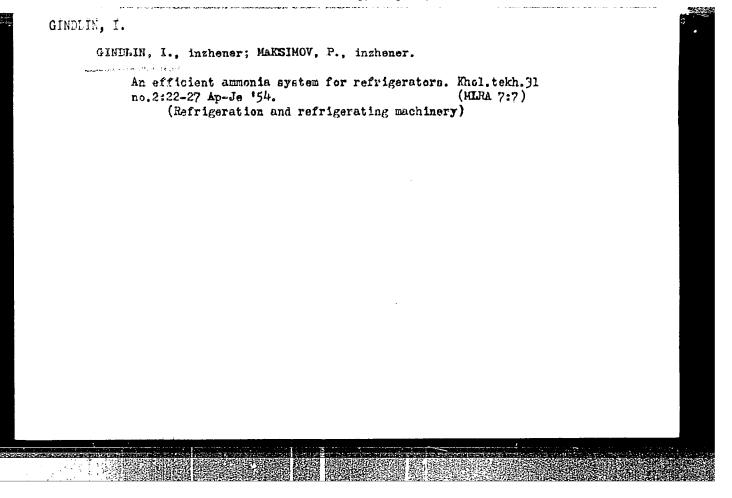
9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

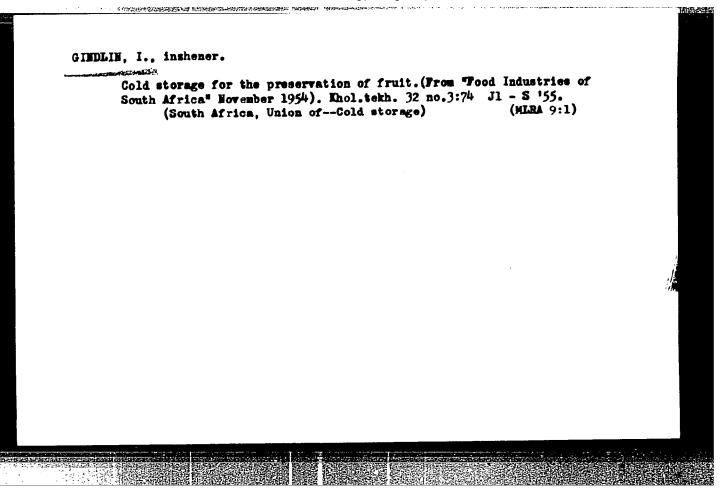
GINDLIN, I. [translator].

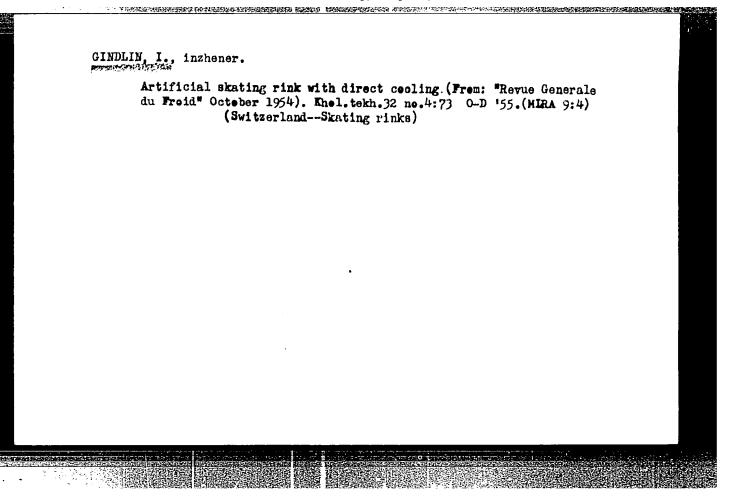
Ice cream plant. [Yrom "Refrigerating Engineering" 1952. "Ice and Refrigeration" 1953.] Knol.tekh. 30 no.2:76-77 Ap-Je 153. (MLBA 6:7) (Ice cream, Ices, etc.)

Hew cold storage establishments in Berlin. (Kältetechnik no.6, 1952; no.4, 1953). Khol.tekh.31 no.1:78-79 Ja-Mr '54. (MLRA 7:4)

(Berlin--Cold storage)







GINDLIN, I., inzhener.

Spacing ef deors in a large cold sterage warehouse.(From "Food Engineering" January 1955). Engl. tokh. 33 ne. 2:73 Ap-Je '56. (MIRA 9:9)

(United States--Celd sterage warehouses)

Building twe-story cold-sterage warehouses in the United States; (from "Industrial Refrigeration" September 1955) Enel, tekh., 33 no., 3:72-73 J1 - 8 '56. (MIRA 9:10) (United States--Cold-sterage warehouses)

AUTHORS: Gindlin, I., Engineer and Sakharov, V., Engineer. 66-1-10/26

TITLE: Artificial skating rink in the Sports Palace in Moscow. (Iskusstvennyy katok vo Dvortse Sporta v Moskve).

PERIODICAL: "Kholodil'naya Tekhnika" (Refrigeration Engineering), 1957, No.1, pp. 31-34 (U.S.S.R.)

ABSTRACT: There are four artificial skating rinks at present in Moscow and the building of a fifth is scheduled in Izmaylovo. Moscow experience has proved that for all the year round sports training it is preferable to have closed skating rinks which are not dependent on the meteorological conditions and in which the surface of the ice is not contaminated by dust, dirt etc. from the outside. closed skating rinks can be fitted with improved ventilation or air conditioning to improve the comfort of the spectators. Furthermore, the same space can also be utilised for other activities such as concerts etc. In November, 1956 a large closed skating rink with a field area of 61 x 30 m was put into operation in the Central Stadium imeni V.I. Lenin in the building of the Sports Palace. The building, which contains a skating rink, can accommodate 15 000 spectators, see Fig.l. In this article a brief description is given of the design of the ice field, mentioning also the main data Card 1/3 of the refrigeration equipment. The cooling liquid is fed

Artificial skating rink in the Sports Palace in Moscow. (Cont.) 66-1-10/26

through a system of 45 mm dia. pipes spaced at 100 mm interaxial distance. Altogether 300 pipes of a total length of 19 000 m have been laid and Fig. 3 shows a photograph taken during their installation. The engine room is located at about 200 m from the Sports Palace, it contains four vertical 2-cylinder compressors type 2 AB-27, each of a cooling capacity of 425 000 N kcal/hr at 480 r.p.m. driven by a 155 kW motor. There are two jacket-tube evaporators each with a surface of 200 m2 two jacket-tube horizontal condensers each with a surface of 150 m^2 , two 3.5 m^3 receiver vessels, a cooler of 24 m^2 surfaçe, three salt mixture pumps of a feed rate of 340 m3/hr, two oil separators with gas washing, oil collectors and auxiliary equipment. The salt-water system is filled with 150 m3 of 26% aqueous solution of calcium chloride, the rated boiling temperature of the ammonia is -21 C, the average temperature of the salt solution is -16 C. The buildings of the Sports Palace are heated from the Urban District Heating Station and during the hockey tournament in the winter the temperature in the hall can be maintained at 18 to 20 C. The installation of the

Card 2/3

Artificial skating rink in the Sports Palace in Moscow. (Cont.) 66-1-10/26

cooling equipment and of the pipe system is effected by industrial methods; the tube joints (over 4000 of them) were effected by electric butt welding. Four days after the refrigeration machinery was put into operation a uniform ice field of a thickness of 4 cm was produced, the quality of which was highly appreciated by the sportsmen. There are three figures.

AVAILABLE:

Card 3/3

AUTHOR: Gindlin, I., Engineer.

66-1-24/26

TITLE: Investigation of an experimental cold chamber with a thermal insulation jacket. (Ispytaniye opytnoy kholodil'noy kamery s teplozashchitnoy rubashkoy).

PERIODICAL: "Kholodil'naya Tekhnika" (Refrigeration Engineering), 1957, No.1, pp.76-77 (U.S.S.R.)

ABSTRACT: The aim of the insulation jackets is to maintain a high relative humidity.

Extracted from "Canadian Journal of Technology", 1955, No.33.

AVAILABLE:

Card 1/1

AUTHOR: Gindlin, I. (Engineer)

TITLE: Cold store; without columns. (Kholodil'nik bes kolonn).

PERIODICAL: "Kholodil'naya Tekhnika" (Refrigeration Engineering)

1957, No.2, p.73 (USSR).

ABSTRACT: Cold store of about 9000 ton capacity in St.Louis, U.S.A. Extracted from the September 1955 issue of "Industrial Refrigeration".

AVAILABLE:

Card 1/1

USSR/General Problems. Methodology. History. Scientific

Institutions and Conferences. Instruction. Questions Concerning Bibliography and Scien-

tific Documentation

: Ref Zhur-Khimiya, No 3, 1958, 6833 Abs Jour

Author

P. Maksimov, I. Gindlin
State Institute for Planning Refrigerators
and Dry Ice and Ice Cream Factories Inst

State Institute for Planning Refrigerators and Dry Ice and Ice Cream Factories Title

Kholodil'naya tekhnika, 1957, No 3, 22-25 Orig Pub

To the 40th anniversary of the Great October Abstract

Socialist Revolution. A review of the Institute

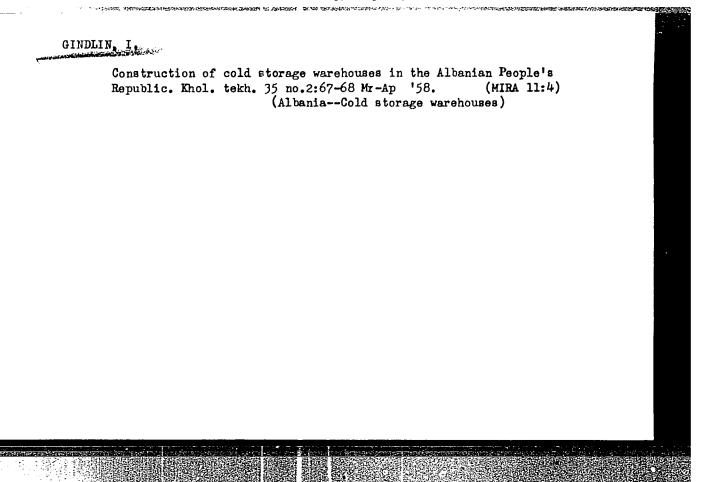
activities since 1931.

Card 1/1

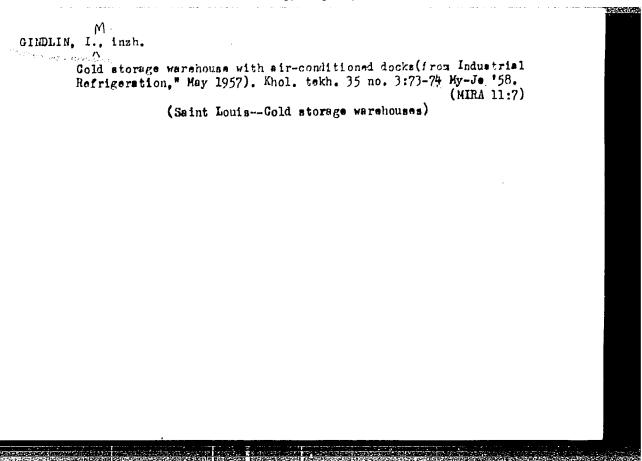
GINDLIN, I. M.

Yakovlev, N. V., Frid, N. Y. and Gindlin, I. M. (Moscow Cold Store No. 12; State Institute for Designing Enterprises of the Refrigerating Industry): "Automation and Control at the Moscow No. 12 Cold Store" /English - 8 pages/

report presented at the International Inst. of Merrigoration (IIM), Annual Meeting of Commissions 3,4, and 5, Moscow, 3-6 Sep 1958.



Mechanized cold storage warehouse at the port of London (from "Modern Refrigeration," Aug. 1957). Khol. tekh. 35 no.2:74-75 Mr-Ap '58. (MIRA 11:4) (London-Cold storage warehouses)



PHASE I BOOK EXPLOITATION SOV/3747

International Congress of Refrigeration. Moscow, 1958

11111211

Sbornik dokladov ot SSSR (Collected Soviet Reports) Moscow, Gostorgizdat, 1959. 214 p. Errata slip inserted. 2,000 copies printed.

Ed. (Title page): Sh. N. Kobulashvili; Ed. (Inside book): N. V. Chichkov; Tech. Ed.: V. V. Babicheva.

PURPOSE: This collection of articles is intended for those interested in the problems of food refrigeration.

COVERAGE: The collection contains 26 reports which were submitted at the meeting of the 3rd, 4th, and 5th Committees of the International Institute of Refrigeration. The meeting was held in Moscow, September 3-6, 1958, and was attended by 265 Soviet specialists and 115 representatives from other countries. The 73 reports discussed at this meeting cover such broad areas as the automation of the cooling of refrigerating installations, the use of finned-tube type refrigerating devices, fast-freezing food freezers, the

Card 1/9

Collected Soviet Reports

sov/3747

theory and technique of rapid cooling and freezing of meat and fish, the use of antibiotics in the cold storage of food, and the operation of refrigerators and cooling systems. A complete account of the proceedings of this meeting was published by the International Institute of Refrigeration in 1959. No personalities are mentioned. References follow several of the articles.

TABLE OF CONTENTS:

Foreword

3

PLENARY SESSION

Kobulashvili, Sh. [Vsesoyuznyy nauchno-issledovatel'skiy institut kholodil'noy promyshlennosti imeni A. I. Mikoyana (All-Union Scientific Research Institute of the Refrigeration Industry imeni A. I. Mikoyan)]. Basic Trends in the Design of Fast-Freezing Food Freezers in the USSR

Zaytsev, V. P. [Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii (All-Union Scientific Research Institute of Sea Fisheries and Oceanography)], and Ye. G. Pavlov [Otdel rybnoy promyshlennosti Gosplana SSSR (Department of the Fishing Industry, Gosplan USSR)]. Fish Freezing on Seagoing Ships in the USSR

Card 2/9

32

Collected Soviet Reports SOV/3747 COMMITTEE NO. 3 Gindlin, I. [Gosudarstvennyy institut po proyektirovaniyu predprivativ kholodil'nov promyshlennosti (State Institute for the Design and Planning of Establishments of the Refrigeration Industry)], N. Frid[(Moskovskiy kholodil'nik No.12 (Moscow Refrigerator No. 12)], and N. Yakovlev [All-Union Scientific Research Institute of the Refrigeration Industry imeni A. I. Mikoyan]. Automation and Control of Moscow Refrigerator No. 12 38 Ioffe, D. [All-Union Scientific Research Institute of the Refrigeration Industry imeni A. I. Mikoyan]. Investigation of Air-Cooled Condensers . for Small Refrigerators 45 Kan, K. D. [Tsentral'neye konstruktorskoye byuro kholodil'nogo mashinostroyeniya (Central Design Office for the Building of Refrigeration Machinery)]. Heat and Mass Exchange in an Air-Cooler Provided With Helical Fins 55 Card 3/9

14(1)

SOV/66-59-4-27/28

AUTHOR:

Gindlin, I.

TITLE:

Underground Refrigerator

PERIODICAL:

Kholodil'naya tekhnika, 1959, Nr 4, p 76 (USSR)

ABSTRACT:

The article describes an underground refrigeration installation located in Johnson city/USA, as taken from the August 1957 issue of the journal

"Industrial Refrigeration".

Card 1/1

14(1) 80V/66-59-5-29/35

AUTHOR: Gindlin, I., Engineer

TITLE: Large Single Room Refrigerator for Storing Frozen Food

PERIODICAL: Kholodil'naya tekhnika, 1959, Nr 5, pp 71-72 (USSR)

ABSTRACT: The article is taken from May issue 1958 of "Industrial Refrigeration"

and describes the new single story refrigeration plant of the Los

Angeles Cold Storage Co. having a capacity of 15,000 tons.

Card 1/1

GINDLIN, I., inzh.; SAKHAROV, V., inzh.; MOMOFILOV, S., inzh.

Prefabricated ice skating rink made of aluminum tube-sheet panels. Khol.tekh. 37 no.1:11-14 Ja-F '60. (MIRA 13:5)

(Skating rinks)

Construction of a cold storage attached to the Krymskaya Canning Combine. Khol.tekh. 40 no.2:70 Mr-Ap '63.

(MIRA 16:4)

(Krymskaya—Conning industry)

(Krymskaya—Cold storage warehouses)

GINDLIN, I.M., inzh.

New cold storage warehouse in the London Harbor (from "Modern Refrigeration," no.767, 1962; "The Journal of Refrigeration," no.1, 1962). Khol.tekh. 40 no.2s72-75 Mr-Ap '63.

(London-Cold storage warehouses)

(London-Cold storage warehouses)

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051671

GINDLIN, I.M., inzh.

Pump circulating cooling system with downdraft ammonia feed to the coils. Khol.tekh. 41 no.1:27-30 Ja-F '64. (MIRA 17:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kholodil'noy promyshlennosti.

L 40723-65 ACCESSION NR: AP5012177

UR/0066/64/000/005/0014/0018

AUTHOR: Gindlin, I. M. (Engineer); Koiseyeva, N. A. (Candidate of technical sciences)

TITLE: Smooth ceilings necessary in refrigeration chambers

SOURCE: Kholodil'naya tekhnika, no. 5, 1964, 14-18

TOPIC TAGS: refrigeration engineering, structural engineering

ABSTRAOT: This article is a survey of recent Soviet and foreign experience in connection with the near-universal beam-type reinforced-concrete construction employed in refrigeration installations. There is no doubt that the presence of exposed ceiling beams seriously violates one of the necessary conditions of efficient refrigeration -- normal air circulation and uniform relative humidity. The author describes a number of Soviet tests supporting this conclusion. A return to earlier beamless design is strongly recommended, though this runs counter to current Soviet construction and design practice. There is one Soviet "smooth-ceiling" refrigeration plant in existence (a 16,000-ton multistory plant in Koscow-

Card 1/2

L 40723-65

ACCESSION NR: AP5012177

Ochakovo), and enother under construction (a 2,000-ton plant in Gelendshit). The article is accompanied by several graphs and tables, and some suggestions for construction materials and food packaging.

Orig. art. has: 1 figure, 2 graphs, 2 tables.

ASSOCIATION: Vsesoyuznyy nauchno-isaledovatel'skiy institut kholodil'noy promyshlenmosti (All-Union Scientific Research Institute of the Refrigeration Industry)

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NO REF SOV: OO6 OTHER: COO JPES

BADYL'KEG, 1.S., doktor belim.corb. traf., dilectals. J. Suggested anathers of the Safety Regulations for Ammonia Refrigerating Plants. Khol.tekt. Z2 no.2:54-56 Mr-Ap *65.

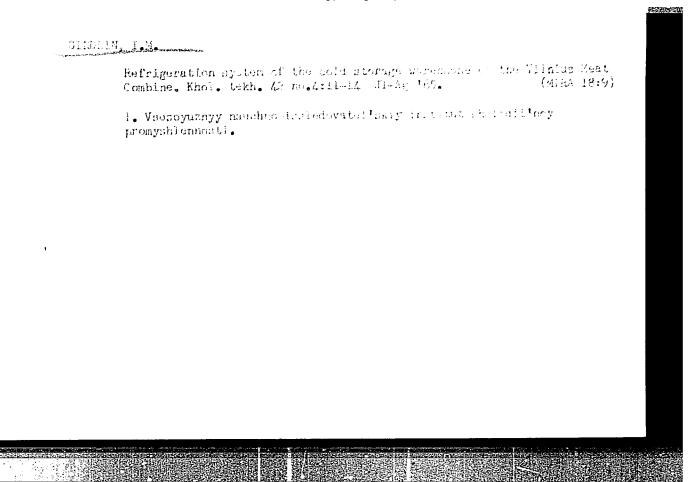
1. Veesoyuznyy nauchno-dssiedovatel'skiy institut kholodil'noy promychlennosti.

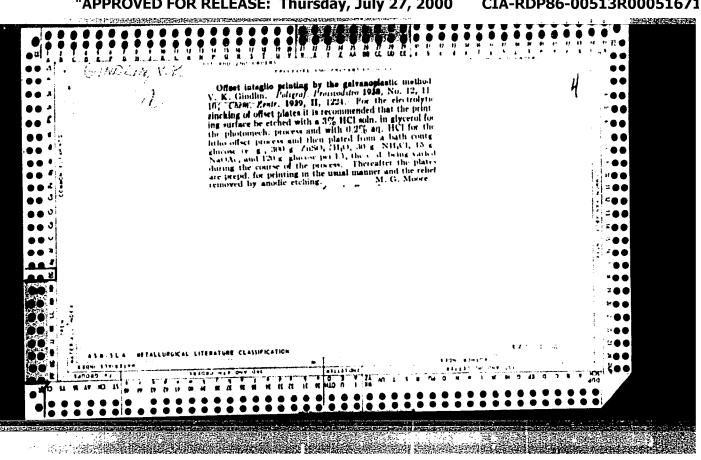
GURAL'NIK, Mikhail Isayevich: DIK, M.G., retsenzent; GINDLIN,

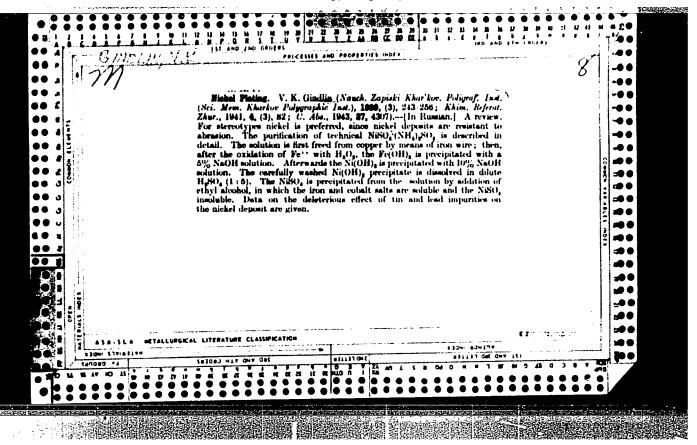
I.M., retsenzent TSIFERSON, A.L., ared.

[Mechanization of loading and unloading operations in refrigerators] Mekhanizatsiia pogruzochno-razgruzhochnykh rabot na kholodil'nikakh. Moskva, Pishchevaia promyehlennost', 1965. 138 p.

(MIRA 18:10)







CONTROL OF THE PROPERTY OF THE

GINDLIN, V. K.

Gindlin, V. K.

"Investigation of the Effect of Light on the Anode Dissolution of Copper in order to Study the Possibility of Preparing Engraving Plates with a Single Process." Min Higher Education USSR. L'vov State U imeni I. Franko. L'vov, 1955. (Dissertation for the Degree of Candidate in Chemical Sciences)

So: Knizhnaya letopis', No. 27, 2 July 1955

GINDLING, I., inzhener; SAKHAROV, V., inzhener.

An indeor artificial skating rink. Khel.tekh. 32 no.4:41-43 O-D 155.
(Skating rink) (Compressors)

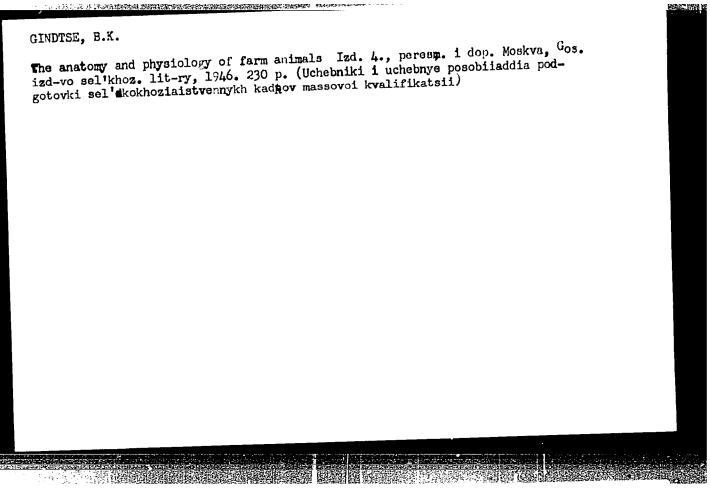
(MLRA 9:4)

Studying the thermal transmission properties of tuff. Izv.AM Arm. SSR. Ser. tekh. nauk 13 no. 2:29-42 60. (MIRA 13:8)
l. Armyanski nauchno-issledovatel'skiy institut stroymaterialov
i sooruzheniy. (Volcanic ash, tuff, etcThermal properties)

GINEOYAN, A.G.

Equivalent thermal activity coefficient for floor structures.
Inzh.-fiz. zhur. 8 no.2:275-280 F '65. (MIRA 18:5)

1. Nauchno-issledovatel'skiy institut Glavmosstroya, Moskva.



GINDTSE, B. I.

GINDTSD, B. E., BOLROVA, A. B. and TATNEC, T. T. "The effect various dosages of vitumin A and B have on the weight of growing rabbits," Boklady (Posk. s.-kh. akad. im. Timiryazeva), Issue 9, 1949, p. 127-30

SO: U-5240, 17, Pec. 53, (Letoyis 'Zhurnel 'nykh Statey, No. 25, 1949).

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051671

GINDUS. D. O.

N/5 735.922 .27

MOSKVA, IZD-VO MINISTERSTVA KIM-UNAL'NOGO KHOZYAYSTVA RSFSR, 1952.

175 P. ILLUS., DIAGRS., TABLES.

LITERATURA: P. (174).

GINDUS, D.O.; KHASHOHINSKIY, V.P., redaktor.

[Installation of rural electric power station equipment] Montash oborudovania sel'skikh elektrostantsii. Pod red. V.P.Khashohinskogo. Moskva, Gos. (MIRA 6:12) izd-vo sel'khos.lit-ry, 1953. 108 p.

(MICA 6:12)

(MICA 6:12)

GINDUS, D 0 .R920

Montazh oborudovaniya sel'ski h elektrostantsiy. Moskva, Sel'khozgiz,
1955.

108 (2) p. Diagrs., Tables.
At head of cover title: V Pomoshch' Sel'skim Elektrifika Toram.
Literatura: p. (110)

SOV/112-59-5-8705

8(6), 14(6)

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 5, p 43 (USSR)

AUTHOR: Gindus, D. O.

TITLE: Foreign Layouts of Principal Equipment and Powerhouses of Hydroelectric

Stations

PERIODICAL: V sb.: Energ. str-vo. Z. M.-L., 1958, pp 43-55

ABSTRACT: During recent years, a trend has appeared abroad toward simplifying the layouts of principal equipment and powerhouses of hydroelectric stations; the hydroelectric units at river-type stations are so designed that certain assemblies of the turbine are made integral with the generator. This ensures a lighter and more compact construction of the unit and results in a reduced amount of construction work. The new layouts are studied on large-scale models and in actual construction: all hydraulic, strength, mechanical, vibrational, cavitational, and other phenomena encountered in the unit and in auxiliary structures are investigated. New units have been constructed that

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SOV/112-59-5-8705

Foreign Layouts of Principal Equipment and Powerhouses of Hydroelectric Stations withstand or are proof against runaway conditions, which permits saving on some gates. Outdoor and semi-outdoor hydroelectric stations have come into wide usage even under severe climatic conditions. The new layouts save cost and time of constructing the hydroelectric stations.

A.A.K.

Card 2/2

L 06415-67 BJI(1)UR/3174/65/000/054/0033/0039 SOURCE CODE: AT6025296 ACC NR 3 Vorob'yev, V. N. (Aspirant); Gindysh, B. V. (Aspirant) AUTHOR: ORG: Leningrad Higher Maritime Engineering School im. Admiral Makarov (Leningradskoye vyssheye inzhenernoye morskoye uchilishche) TITLE: Hagnitude of water and heat flow through the Drake Passage SOURCE: Sovetskaya antarkticheskaya ekspeditsiya, 1955-. Informationnyy byulleten', no. 54, 1965, 33-39 TOPIC TAGS: ocean dynamics, temperature gradient, heat balance, temperature measurement ABSTRACT: This paper attempts to settle the controversial question of the heat and water balance in the Drake Passage. The authors used data from 85 hydrological stations located along the Passage. To average the data obtained at different stations under different meteorologic conditions and in different years, they subdivided the Passage into rectangles containing approximately the same number of stations. The read ings of temperature and salinity were then averaged for each rectangle. While there is no satisfactory method for selecting the zero-surface, perhaps the most acceptable of those is that of A. Defant, which is based on the comparison of differences of dynamic depths. The authors used this method and checked the results by the method of Card 1/2

L 06415-67

AT6025296

ACC NR:

0. I. Mamayev. The investigations indicate that the depth of the zero-surface is controlled by the vertical stratification of water. The greater the vertical gradient of density, the closer is the zero-surface to the surface. Conversely, the more homogenous the water is, the deeper is the zero-surface. The stability of the density strata in the sea is influenced by temperature changes. In summer, for example, the maximum stability gradient is observed in 2000-2400 m and 200-500 m. In winter, the maximum rises to 1000-1500 m at the station (rectangle) I and to 1300-1600 m at the station (rectangle) VIII. In other words, the zero-surface in the Drake Passage rises from the center to both south and north. It is higher in the south in summer and in the north in winter. In the central portion of the Passage, where the bulk of water comes from the Eastern Circumpolar current, the zero-surface remains at 4000 m depth the year round. Obviously, this flow is not a surface current but occurs at lower depths. The axis of this flow lies between 58° S and 59° S. Velocity may reach 22 cm/sec. In the north, the water velocity averages 17 cm/sec in summer and 7 cm/sec in the winter. In the south, summer velocities are 3.0 cm/sec and the winter velocities are about 5.5 cm/sec. The water flows from west to east; transfer in the opposite direction is slight. The volume of water going through the Passage in summer is about 30% greater than in winter. The heat balance is proportional to the balance of water. The temperature remains fairly constant through the year, being +2.28°C in summer and +2.02°C in winter. The authors conclude that the Defant method appears to be the best in existence. Orig. art. has: 3 figures, 1 table.

SUB CODE: 08.04/

SUBM DATE: 26Mar65/

ORIG REF: 005/

OTH REF:

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051671(

GINDYSH, B. V.

Computation of the Harmonic Constants of the Half-Daily Tidal Wave $M_{\rm C}$ From the Monthly Cycle of Four Observations on the Fluctuations in the Sea Level

Using four-term observations on the fluctuations in sea level, the author recomputed the moments of observation from ordinary solar time to the hour of wave M₂. The observations are entered in a table having 24 graphs, each of which corresponds to one hour of the day of wave M₂. Finding the mean value of the height of the level for each hour of wave M₂, the author conducts the further computation according to the usual method. He notes the satisfactory agreement of the results of computation with the computations according to hourly observations. (RZhGeol, No. 4, 1955) Uch. zap. Vyssh. arktich. mor. uchilishcha, No. 4, 1953, 131-138

SO: Sum. No. 744. 8 Dec 55 - Supplementary Survey of Soviet Scientific Abstracts (17)

ACC NR: AT6035115	(N)	SOURCE CODE: UR/2561/66/000/022/0018/0034
AUTIOR: Treshnikov, A	. F.; Maksimov,	I. V.; Gindysh, B. V.
ORG: None		
TITLE: The Great East	ern Drift in th	ne Southern Ocean
SOURCE: Leningrad. Ar Problemy Arktiki i Ant	kticheskiy i an arktiki, no. 22	ntarkticheskiy nauchno-issledovatel'skiy institut. 2, 1966, 18-34
TOPIC TAGS: ocean cur expedition	rent, ocean dyn	namics, ocean tide, oceanography, oceanographic
covering all basic obstaction the "zero surface," process the results of result is the important Drift causes a flow of existence of a general Southern, Pacific, and	servations on the "average "calculated for the observation t, but not unex f Atlantic water arctic oceans.	eralize the rather extensive mass of materials he eastern drift made in the Southern Ocean station," and the dynamic method with respect r the Southern Ocean by A. Defant, was used to ons. Charts and tables are presented. The end xpected, conclusion that the Great Eastern rs into the Pacific, and that one can assume the ter circulation in a circle through the Atlantic, The role of this circulation in the global ocean is not clear, nor is the reason for this

ACC NR. AT603	cean water. How	ever, it is beli	eved that Souther	n Ocean waters	s have no
be expected t	n heat transfer a o affect Pacific figures and 6 to	Ocean water beca	use of the Great	ntic, but they Eastern Drift	should . Orig.
SUB CODE: 08/	SUBM DATE: 24Jun	65/ORIG REF: 007,	OTH REF: 002		
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GINEL, Witold

On changes in the vaginal mucosa in pregnant animals under the influence of Trichomonas vaginalis Donne. Wiad. parazyt. 8 no.2:217-221 162.

1. Klinika Poloznictwa i Chorob Kobiecych Akademii Medycznej, Bialystok. (PREGNANCY compl) (TRICHOMONAS INFECTIONS in pregn) (VAGINA pathol)

GINER, G.M.

Conditioned reflex characteristics of certain forms of pruritus and their therapy. Vest. vener., Moskva no. 4:17-18 July-Aug. 1952. (CIML 23:3)

1. Professor. 2. Of the Clinic for Skin and Venereal Diseases of North Ossetian Medical Institute.

normaty, a. v., ministri, a. I.

Spinning

"Effect of a thread balloon on thread jumping off the speel in the process of unwinding." Tekst. prom. 12 no. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, Cotober 195%, Uncl.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

KOMAROV, A.V.; GINESIN, G.I.

Reducing stretch on sizing machines. Tekst. prom. 15 no.5:
(MIRA 8:6)

29-30 My '55.

1. Zaveduyushchiy tkatskoy fabrikoy "Komavangard" (for Komarov)
2. Nachal'nik prigotovitel'nogo otdela [fabriki "Komavangard"]
(for Ginesin).

(Sizing (Textile))

L 18268-65 EWT(d) Po-4/Pq-4/Pg-4/Pk-4/Pl-4 IJP(c) BC ACCESSION NR: AP4048837 S/0119/64/000/011/0006/0009

AUTHOR: Ginesin, V. G.: Serebryanskiy, A. Ya.: Yakovlev, Yu. S.

TITLE: Dynamic characteristics of an RP1 controller of

SOURCE: Priborostroyeniye, no. 11, 1964, 6-9

TOPIC TAGS: controller / RPI controller

ABSTRACT: The principle of operation as well as the characteristics of a contactless electric general-purpose RP1 industrial controller are described; a functional diagram and a simplified connection diagram are given. A theoretical evaluation is presented of the effect of the relay characteristics, direct-channel inertia, magnetic and final amplifier inertia upon dynamic characteristics of the controller. These conclusions are offered: (1) The direct-channel inertia and trigger parameters result in a $k = f(A_{in})$ relation, where k is the controller gain and A_{in} is the amplitude of the input signal, which affects the stability of an

Card 1/2

L 18268-65

ACCESSION NR: AP4048837

automatic-control system; (2) The magnetic and final amplifier inertia, and also the brake hysteresis, increase the modulus and decrease the lead angle of the frequency characteristic, which again impairs the stability of the system. Orig. art. has: 5 figures and 9 formulas.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: IE

NO REF SOV: 000

OTHER: 000

Card 2/2

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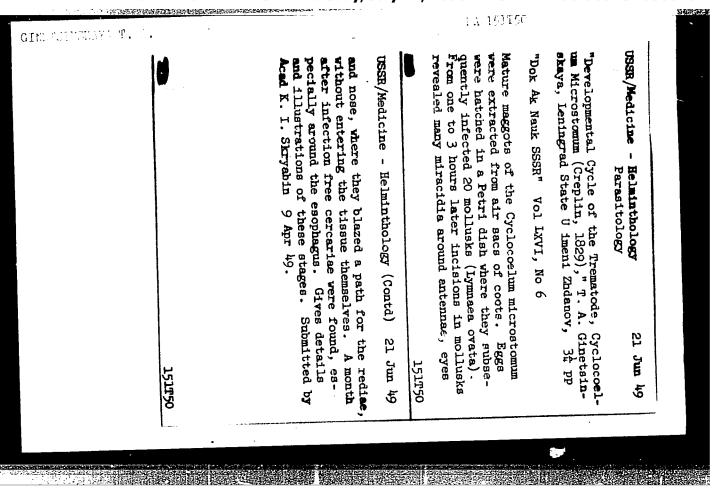
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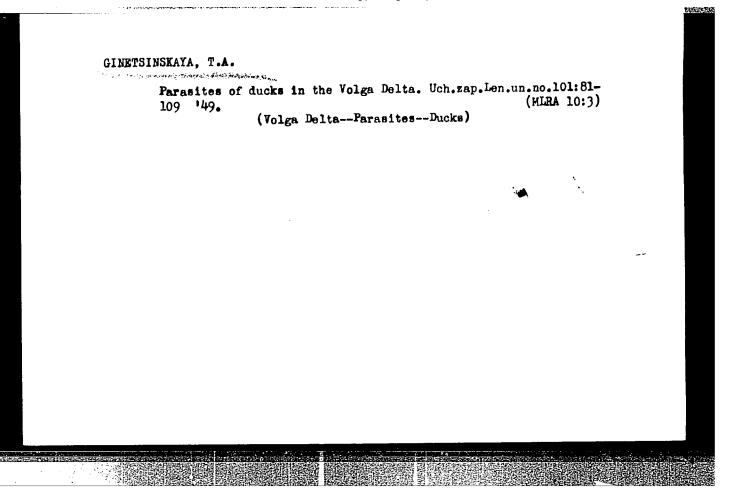
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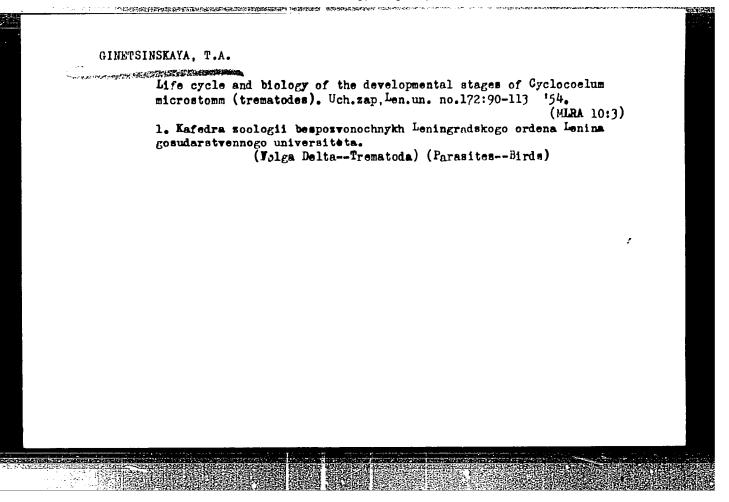
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USSR, Medicine - Parasitology

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Title

Importance of chemotaxis in the life-activity of cercarians (worms)

Periodical

Dokl. AN SSSR, 97, Ed. 2, 369 - 372, July 1954

Abstract

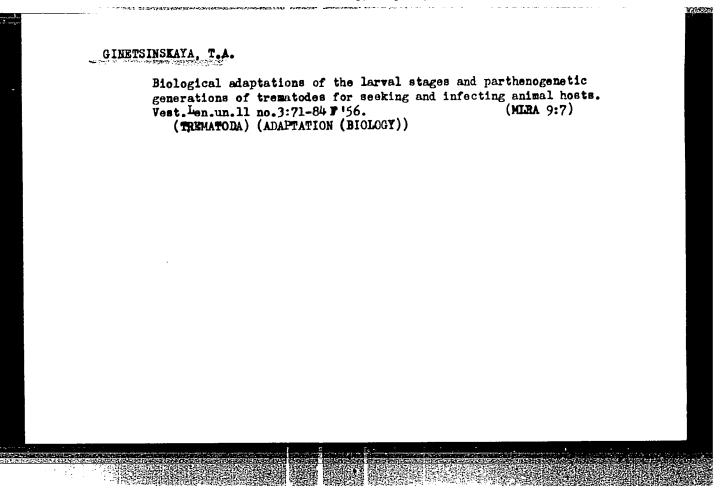
The importance of chemotaxis C. maritrematis in thelife-activity of cercarians (worms) is discussed. Six references. Drawings.

Institution: The A. A. Zhdanov State University, Leningrad

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HELMINTHS

"On the Adaptation of Helminths, Farasitising in Tissues or in Isolated Organs of the Host, for Casting their Ova and Larvae out", by T.A. Ginetsinskaya, Vestnik Leningradskogo Universiteta, Seria Biologii, No 9, 1957, pp 53-57.

The helminths of tissues and isolated organs are adapted to cast their ova or larvae out, the author states. The ova of Schistosomatidae enter by means of breaking of the capillars of the host, the intestinal wall, and by contraction of the latter, into the intestinal lumen and are dast out together with the excrements. The tissue parasites mmy cause tumors which afterwards begin to fester. Helminths' ova or larvae come out of the ulcer. These larvae themselves can leave the host organism or may be withdrawn by blood-sucking insects.

Card 1/1

- 31 -

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USBR. COUNTRY

CATEGORY Zoological Parasitology. Parasitic Worms.

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: RZhBiol., No. 14.1958 No. 62590. ABS. JOUR.

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A description and illustrations of the redia AESTRACT end metacercaria of E. petrovi, from the mollusk Viviparus viviparus. The cercaria, mesessing characteristic poculiarities of a collar's armor (49 large angular spines (in groups of 4) is referred to the species Gercaria echinatoides Fil., familiar in the water reservoirs of Denmark, Moscow Oblast', the Volga delta, etc. The phase of sexual meturity is achieved during feeding of the metacercariae to starling nestlings; the

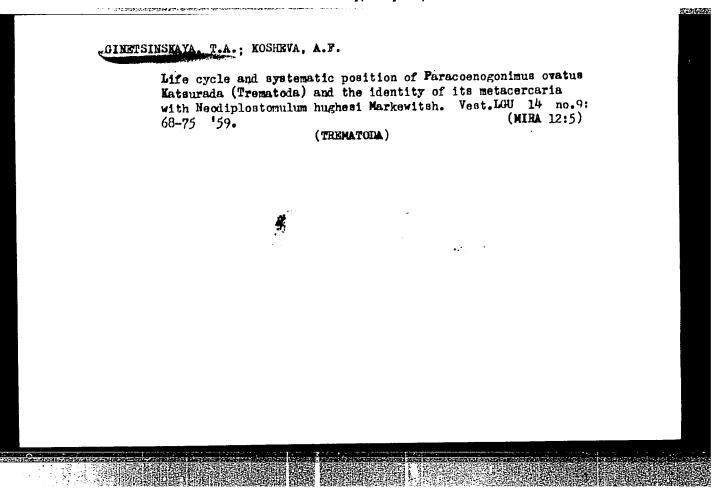
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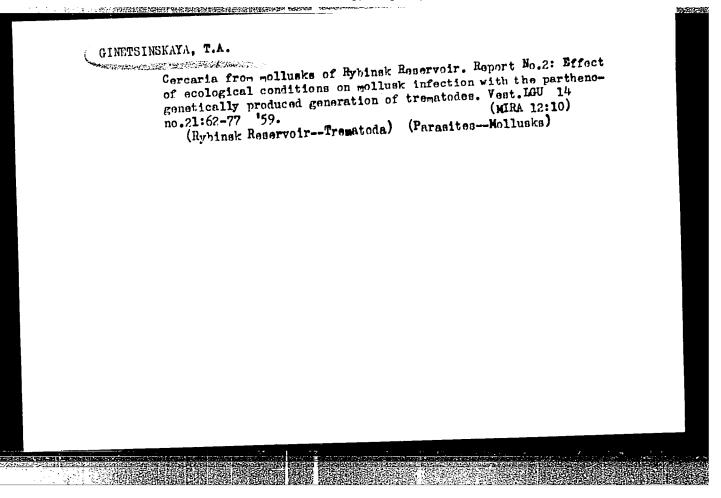


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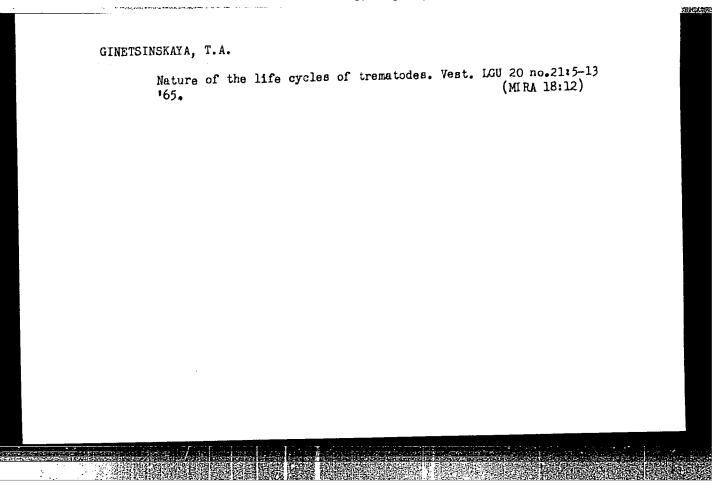
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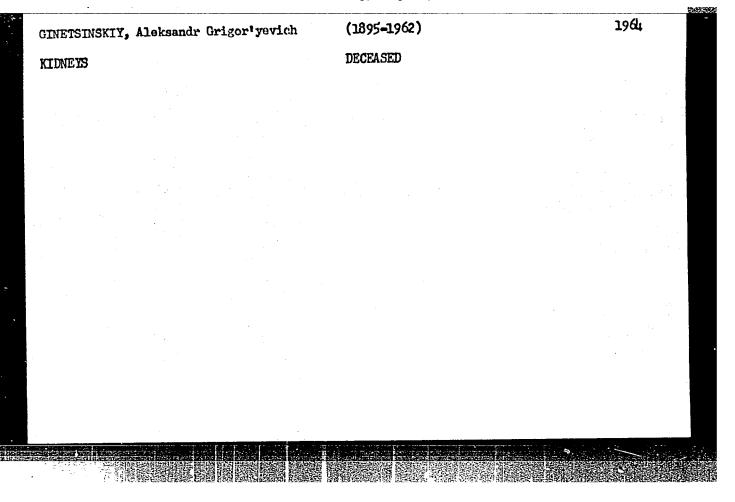
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