

KARWOWSKI, Andrzej

Gastric resection in gastrointestinal hemorrhage of unknown etiology.
Polaki przegl. chir. 30 no.5:509-510 May 58.

(GASTROINTESTINAL SYSTEM, hemorrh.

gastric resection in hemorrh. of unknown etiol. (Pol))

KARWOWSKI, Andrzej

Intrahepatic cholestatic jaundice. Pol. tyg. lek. 20 no.19:689-691
10 My '65.

1. Z II Kliniki Chirurgicznej AM w Warszawie (Kierownik: prof. dr.
med. Zdzislaw Lapinski).

KARWOWSKI
BENDARZEWSKI, Stanislaw; KARWOWSKI, Czeslaw

Preventive and therapeutic oral penicillin therapy in traumatic lesions of the locomotor organs. Polski tygod. lek. 13 no.5:169-173
3 Feb 58.

1. Z Zakladu Urazowo-Ortopedycznego IDISKL; kierownik; prof. dr med. Stefan Lukask i z pracowni Analitycznej Szpitala Miejskiego NR 4 w Warszawie; kierownik: dr med. Czeslaw Karwowski. Adres: Warszawa, ul. Dzialdowska, Inst. Dosk. i Specjalizacji Kadr Lek.

(LEG, wounds and injuries,
ther., penicillin, oral admin. (Pol))

(PENICILLIN, therapeutic use,
leg. inj., oral admin. (Pol))

KARWOWSKI, C.

Diagnostic value of the Weltmann test. Polski tygod. lek. 7 no.51-
52 1758-1761 29 Dec 1952. (CJML 24:2)

1. Of the Laboratory (Head--Czeslaw Karwowski, M.D.) of Warsaw
Municipal Hospital No. 4.

KARWOWSKI, Janusz

Pneumodensigraphy -- a new roentgenographic method for the physiological examination of pulmonary ventilation. Pol. przegl. radiol. 27 no.3:233-257 '63.

1. Z Pracowni Radiologii Fizjologicznej sanatoriów Otwockich Kier. autor. przy Panstw. Sanatorium Pgruzl. im. F. Dzierzynskiego w Otwocku Dyrektor: dr E. Komar.
(RESPIRATORY FUNCTION TESTS)
(THORACIC RADIOGRAPHY)

KARWOWSKI, Janusz, mgr inż.

Sharpening grinder for side-saw blades and hack-saw machines (W-M-61).
Przeł. mech 21 no.22:705-706 25 N '62.

KARWOWSKI, Janusz,

Differential diagnosis of bronchial cancer with the aid of vascular densography (angiiodensography). Pol. przegl. radiol. 26 no.5:383-396 '62.

1. Z Centr. Pracowni rtg sanatoriow otwockich przy Sanatorium im. F. Dzierzynskiego. Dyrektor: dr E. Komar.
(ANGIOGRAPHY) (BRONCHIAL NEOPLASMS)

CZAYKOWSKI, Leszek E.; KARWOWSKI, Janusz; SOWINSKI, Jerzy

Respiratory insufficiency and scoliosis following pulmonary surgery. (Preliminary communication). Gruzlica 31 no.3:247-258 '63.

1. Z Panstwowego Sanatorium Gruzlicy Kostno-Stawowej im. J. Krasickiego w Otwocku Dyrektor: dr med. J. Sowinski.
(PNEUMONECTOMY) (THORACOPLASTY)
(POSTOPERATIVE COMPLICATIONS)
(SCOLIOSIS) (RESPIRATORY INSUFFICIENCY)

BIRECKA, Ada; KARWOWSKI, Janusz; MALEK, Tadeusz

Distribution of vital capacity in both lungs determined by comparative respiratory densitography and bronchspirometry in 32 patients. Gruzlica 31 no.6:586-591 Je'63.

1. Sanatorium im. F.Dzierzynskiego, Otwock.

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KARNOWSKI, J.

Institute of Hydraulic Constructions of the Polish Academy of Sciences
in Danzig. p.103
ARCHIWUM HYDROTECHNIKI (Polska Akademia Nauk. Instytut Inżynierstwa Wodnego)
Warszawa. Vol. 1, no. 1, 1954

So. East European Accessions List

Vol. 5, No. 9

September 1956

KARWOWSKI, Jozef, docent, dr inz (Gdansk)

A method of calculating a field of waving water. Archiw hydrotech
6 no.4:373-401 '59. (EEAI 9:9)

1. Katedra Drog Wodnych Politechniki Gdanskiej, Gdansk-Wrzeszcz.
(Hydrodynamics) (Water)

KARWOWSKI, Jozef, docent, dr inz. (Gdansk)

Definition of inland communication and waterway. Archiw hydrotech
6 no.4:489-492 '59. (EEAI 9:9)

1. Katedra Drog Wodnych Politechniki Gdanskiej, Gdansk-Wrzeszcz.
(Poland--Inland navigation)
(Poland--Waterways)

KARWOWSKI, J.

Method of the undulating water field of force. Bul Ac Pol tech
7 no.11:659-661 '59. (EEAI 9:6)

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of
Sciences. Presented by E.Czetwertynski.
(Wave) (Cycloids) (Hydraulic engineering)

KARWOWSKI, J.

Measurements of surface sea currents. Bul Ac Pol tech 7 no.12:
709-711 '59. (KRAI 9:6)

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of
Sciences. Presented by E.Gzetwertynski.
(Ocean currents) (Hydraulic engineering)
(Waves)

KARWOWSKI, Jozef

Active breakwaters. Przegl techn no.32:5 10 Ag '60.

KARWOWSKI, Jozef

Polish research on the utilization of waving waters. Przegl
techn no.33:4,5 17 Ag '60.

KARWOWSKI, Jozef

Power production plants which utilize the energy of water waves.
Przeł. techn no.42:5,7 19 0 '60.

KARWOWSKI, Jozef, doc.dr.inz.

On measurements of maritime surface currents. Archiw hydrotech 7
no.3:353-380 '60. (EEAI 10:2)

1. Katedra Drog Wodnych Politechniki Gdanskiej, Gdansk-Wrzeszcz
(Ocean currents) (Hydraulics)

KARWOWSKI, Jozef, doc., dr., inz.

The depth of sea wave breaking. Tech gosp morska 11 no.11:339 '61.

1. Politechnika Gdanska.

KARWOWSKI, Jozef (Gdansk)

Critical depth of the sea flowing to the shore. Archiw hydrotech
9 no.2:247-256 '62.

KARWOWSKI, J.

Influence of waves on the migration of medusae. Bul Ac Pol
tech 10 no.7:[435]-[436] '62.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy
of Sciences. Presented by R.Cebertowicz.

KARWOWSKI, J.

Influence of waves on the movements of ice floes and icebergs.
Bul Ac Pol tech 10 no.7:[437]-[440] '62.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of
Sciences. Presented by R.Cebertowicz.

KARWOWSKI, J.

On the method of measuring sea currents by "drift-bottles." Bul
Ac Pol tech 10 no.7:[441]-[445] '62.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of
Sciences. Presented by R.C. bertowicz.

KARWOWSKI, J.

Drawbacks of navigational method of determination of sea currents.
Bul Ac Pol tech 10 no.10:617-620 '62.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of
Sciences. Presented by R. Cebertowicz.

KARWOWSKI, J.

The behavior of wooden floats used for measurements of sea currents in undulating water. Bul Ac Pol tech 10 no.10:621-624 '62.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of Sciences.
Presented by R. Cebertowicz.

KARWOWSKI, J.

Active drift anchors. Bul Ac Pol tech 10 no.10:625-628 '62.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of Sciences, Presented by R. Gabertowicz.

KARWOWSKI, Jozef

The current of west winds. Rozpr hydrotechn nc.11:129-141
'62.

KARWOWSKI, J.

Influence of the waves on navigation. Bul Ac Pol tech
11 no.1:53060 '63.

1. Institute of Hydraulic Engineering, Gdansk, Polish
Academy of Sciences. Presented by R.Cebertowicz.

KARWOWSKI, Jozef

Operation of a bottom hydrostatic ondograph in the light
of the field of force method. Rozpr hydrotechn no.11:155-171
'62.

KOWALSKI, Tadeusz, inż.; SLOMIANKO, Pawel, doc. dr inż.; PASZKIEWICZ, Czeslaw, mgr; KARWOWSKI, Jozef, doc. dr inż.; DRUET, Czeslaw, dr inż.; TUBIELEWICZ-WITKOWSKA, Hanna, mgr inż.; SZARANIEC, Tadeusz, mgr inż.; ONOSZKO, Jerzy, mgr inż.; RBYNSKI, Jerzy, mgr inż.; HOFFMANN, Marian, mgr inż.

Discussions on papers and communications. Rozpr hydrotechn no.12: 119-127 '62.

1. Research Institute of Hydraulic Engineering, Polish Academy of Sciences, Gdansk (for all except Kowalski and Paszkiewicz).
2. Maritime Institute, Gdansk (for Kowalski). 3. State Hydrological and Meteorological Institute, Gdynia (for Paszkiewicz).

KARWOWSKI, J.

Errors in measurements of surface sea currents by means of current meters. Bul Ac Pol tech 10 no.12:717-727 '62.

Are the shipwreck migrations and drift isle displacements conclusive as to the existence of sea currents. 729-734

Floats indicating opposite directions of current. 735-737

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy of Sciences. Presented by R.Cebertowicz.

KARWOWSKI, J.

Drawbacks of the geomagnetic-electrokinetographic method
(G. E. K.) for measurements of sea currents. Bul Ac Pol
tech 11 no. 12:787-792 '63.

1. Institute of Hydraulic Engineering, Gdansk, Polish
Academy of Sciences. Presented by R. Cebertowicz.

BOCZAR-KARAKIEWICZ, Barbara; KARWOWSKI, Josef; KWIDZINSKA-BENDYKOWSKA,
Genowefa

Selected problems concerning the action and work fundamentals
of the tide gauge. Rozpr hydrotechn no.13:3-55 '63.

KARWOWSKI, J.

The Oya Current. Bul Ac Pol tech ll no.9:499-506 '63.

The Kuro Current. Ibid.:507-517

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy
of Sciences, Presented by R. Cebertowicz.

KARWOWSKI, J.

The apparent water swells at sea shores. Bul Ac Pol tech ll
no.10:603-608 '63.

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy
of Sciences. Presented by R. Cebertowicz.

KARWOWSKI, J.

Influence of waves on waves on oil motion on sea surface.
Bul Ac Pol tech. II no. 11:673-674. '63.

Measurements of sea currents by means of a radar device.
Ibid.:675-676

1. Institute of Hydraulic Engineering, Gdansk, Polish Academy
of Sciences. Presented by R. Cebertowicz.

WOZNICKI, W.; DOLEWSKI, J.; JANKOWSKI, K.; KARWOWSKI, J.; KWIATKOWSKI, S.

Electronic structure of nitrogen heterobenzenes. Bul Ac Pol
math 12 no.10:655-661 '64.

1. Department of Experimental Physics and Department of Theoretical
Physics of N.Copernicus University, Torun. Submitted August 1, 1964.

KARWOWSKI, O.

(Warszawa)

Vertical lines and points of a surface. Annales Pol math 14
no.2:141-168 '64

KARWOWSKI, Roman

Microscopic changes in Laryngeal cancer during roentgenotherapy.
Rozpr. wydz. lek. Polaka Akad. umiej. 13 no.6:1-35 1952.

1. Z Kliniki Otolaryngologicznej A.M. w Warszawie (Prof. dr
A.Dobranski)

(LARYNX, neoplasms,

ther., x-ray, microscopic aspects)

(RADIOTHERAPY, in various diseases,

cancer of larynx, microscopic aspects)

KARWOWSKI, Roman

Early diagnosis of tumors of the upper respiratory tract. Wiedomosci lek. 7 no.2:89-94 Feb. 54.
(RESPIRATORY TRACT, neoplasms,
diag., early)

KARWOWSKI, Roman; SIENKIEWICZ, Henryk.

Application of acrylic mass in rhinoplasty and in osena.
Otolar. polska 9 no.3:197-204 1955.

1. Z Oddzialu Laryngologicznego Centr. Szpit. M.S.W.
(NOSE, surgery,
rhinoplasty with acrylic resins)
(ACRYLIC RESINS,
rhinoplasty in atrophic rhinitis & other cond.)
(RHINITIS, ATROPHIC, surgery,
rhinoplasty with acrylic resins)

KARWOWSKI, Roman; SIELUZYCKI, Czeslaw; SIENKIEWICZ, Henryk

Attempted protection of the central nervous system according to the Pavlovian theory during tonsillectomy. Otolaryngol. polska 10 no.3-4:407-412 1956.

1. Z Oddzialu Otolaryngologicznego Klinicznego Szpitala M.S.W. w Warszawie Ordynator: dr. med. R. Karwowski, W-wa, Targowa 48.

(CENTRAL NERVOUS SYSTEM,

protection of higher nervous funct. during tonsillectomy (Pol))

(TONSILS, surgery,

perop. protection of higher nervous funct. (Pol))

KARWOWSKI, Roman

Cysts of the floor of the mouth. Otolar.polska 13 no.3/4:605-609
'59.

1. Z Oddz. Laryngologicznego Centr. Szpit.Klin. M.S.W. Ordynator:
doc.dr med. R. Karowski.
(MOUTH neoplasms)
(CYSTS)

KARWOWSKI, Roman; JASTRZEBSKI, Leon

Treatment of unilateral atresia of the posterior nares. Otolaryngologia polska 15 no.1:11-16 '61.

1. Z Oddzialu Laryngologicznego Centr. Szp. Klin. MSW Ordynator:
doc. dr med. R. Karwowski.

(NOSE abnorm)

KARWOWSKI, Roman; SIENKIEWICZ, Henryk

Conditions of the vestibular apparatus in radiotelephone workers.
Otolaryng. pol. 16 no.3:489-497 '62.

1. Z Oddziału Laryngologicznego Centr. Szpitala MSW w Warszawie
Ordynator: doc. dr med. R. Karwowski.
(VESTIBULAR FUNCTION TESTS) (OCCUPATIONS AND PROFESSIONS)

KARWOWSKI, Roman

2 cases of rare laryngeal tumors. Neurilemoma, rhabdomyosarcoma. Otolaryng. pol. 17 no.1:103-110 '63.

1. Z Oddziału Otolaryngologicznego Centralnego Szpitala
Klinicznego MSW Ordynator: doc. dr med. R. Karwowski.
(LARYNGEAL NEOPLASMS) (NEURILEMOMA)
(RHABDOMYOSARCOMA)

KARWOWSKI, Roman

Malignant tumors of the middle ear in the light of our material.
Otolaryng. Pol. 18 no.1:103-110 '64.

1. Z Oddziału Otolaryngologicznego Centr. Szpitala Klinicznego
MSW (Ordynator: doc. dr med. R. Karwowski).

KARWOWSKI, Roman, doc. dr. med.

Giant cholesteatomas of the temporal bone and their surgical treatment. Otolaryng. Pol. 19 no.2:209-214 '65.

1. Z Oddzialu Otolaryngologicznego Centralnego Szpitala Klinicznego MSW (Ordynator: doc. dr. med. R. Karwowski).

KARWOWSKIA-STAUER, Ludwika

On Q pseudohypoglycemic syndrome during the course of a chromaffin tumor complicated by diabetes mellitus. Polski tygod.lek. 15 no.29: 1128-1131 18 J1 '60.

1. Z III Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik:
prof. dr E.Kodejszko
(PHOCHROMOCYTOMA compl)
(DIABETES MELLITUS compl)
(HYPOGLYCEMIA diag)

L 41225-65 EWP(m)/EWP(w)/EPI(c)/EWA(d)/EWP(v)/T/EWP(t)/EWP(k)/EWP(z)/EWP(b)/EWA(c)
MJW/JD/JW/WB/EM

ACCESSION NR: AT4044753

S/2535/64/000/158/0035/0042

39
36
241

AUTHOR: Karyabkina, N. V. (Candidate of technical sciences); Kishkin, S.T. (Doctor of technical sciences)

TITLE: Radiographic study of oxidation and recrystallization processes in the surface zones of nickel-base heat-resistant alloys

SOURCE: Moscow. Aviatsonny y institut. Trudy, no. 158, 1964. Issledovaniya struktury i svoystv zharoprochny kh splavov (Studies on the structure and properties of heat-resistant alloys), 35-42

TOPIC TAGS: nickel alloy, heat resistant alloy, nickel alloy oxidation, nickel alloy recrystallization, radiography, surface oxidation, surface recrystallization / alloy EI437B, alloy EI617

ABSTRACT: The purpose of this investigation was to determine the stability of the surface layers of gas-turbine blades made from cast alloy, alloy EI437B or EI617 with respect to oxidation and recrystallization in the furnace atmosphere. Specimens were heated in a muffle furnace at 650-950C for periods up to 150 hours. The appearance of the first points on the front line was taken as the beginning of oxidation. Resulting data were used to plot curves of stability against oxidation

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ACCESSION NR: AT4044753

and recrystallization, which showed that the start of oxidation and recrystallization coincides for each alloy; these processes start later at lower temperatures. Cast alloy was the most stable. At higher temperatures, the differences in stability of the different alloys become insignificant. Curves are also presented showing the onset of oxidation as a function of annealing time and, using these, the energies of activation of the recrystallization process were calculated from the formula $\tau_H = \tau_0 e^{\frac{Q_H}{RT}}$, where τ_0 is the time of onset of recrystallization; T is the annealing temperature; τ_0 is a constant coefficient; R is the gas constant; and Q_H is the energy of activation. For alloy EI437B this was 56,000 cal/gm-atom. The authors conclude that oxidation and recrystallization take place simultaneously, but are both limited to the work hardened surface layer. The alloying elements apparently migrate into the oxide layer, and the recrystallized grains show lattice parameters approaching those of pure nickel. "The authors express their gratitude to x-ray technician S.P. Kulagin." Orig. art. has: 3 tables, 2 figures and 1 formula.

ASSOCIATION: Moskovskiy aviatsionnyy institut (Moscow aeronautical institute)

SUBMITTED: 00

ENGL: 00

SUB CODE: MM

NO REF SOV: 005

OTHER: 000

Card 2/2

KARYAGDYEV, N.N.

The use of wild flora of Turkmenistan in the light of Michurin
biology. Izv.AN Turk.SSR no.5:14-18 '55. (MLRA 9:5)

1. Institut biologii AN Turkmenskoy SSR.
(Botany)

KARYAGDYEV, N.N.; MISHCHENKO, A.S.

Cases of second flowering of trees and shrubs in Turkmenistan.
Izv. AN Turk. SSR no.3:87-88 '56. (MLBA 9:12)

1. Institut biologii Akademii nauk Turkmenskoy SSR.
(Turkmenistan--Plants, Flowering of)

KARYAGDYEV, N.M.

Phenomena of multicotyledonal seedlings of white mulberry (*Morus alba* L.). *Izv. AN Turk. SSR* no. 4: 74-75 '56. (MLBA 9:12)

1. Institut biologii Akademii nauk Turkmenskoy SSR.
(Leaves) (Mulberry)

USSR/Cultivated Plants - Technical, Oleaginous, Sacchariferous. 11-7

Abs Jour : Ref Zhur - Biol., No 9, 1956, 39467

Author : Karyaglyyev, N.N., Kriventsov, Yu.I.

Inst : As Turkmen SSR - *Instit. Biology*

Title : The Two-Fold Cutting of Mulberry Tree Sprouts Under Con-
ditions in Turkmenistan.

Orig Pub : Izv. AN Turkmen SSR, 1957, No 3, 112-115.

Abstract : The results of studies conducted in 1955-1956 in the
Institute of biology AN Turkmen SSR are given. The first
cutting of sprouts took place in spring and the second in
the summer of the same year. It was found that the food
stock for the spring feeding of caterpillars of mulberry
silkworms was reduced by half for the next year, after the
two-fold cutting. Therefore, it is necessary to cut the
sprouts twice in Turkmeniya only after having taken into

Card 1/2

Country : USSR M
Category : CULTIVATED PLANTS.COMMERCIAL. Oleiferous. Sugar-
Bearing.
Abs. Jour. : FEZ ZHUR-BICL.,21,1958,NO-96094
Author : Karyagdyev, N.N.
Institut. : Turkmen Agric. Inst.
Title : Problem of the Biology of Mulberry Seed Germina-
tion

Orig. Pub. : Tr. Turkmen. s.-kh. in-ta, 1957, 9, 53-56

Abstract : Studies made at the Turkmen Agricultural Institute in 1952 have shown high white mulberry seed germinating capacity in seeds laid out for germination daily for the twenty days following picking. It appeared that postharvest secondary ripening and biological quiescence were lacking in the seeds from this mulberry tree. Excellent results were gotten in 1951 when seeds were germinated after having been kept for 3 1/2 months and in 1952 when stored for 2 months after picking. These show

Card: 1/2

KARYAGIN, A.

Keep path with life; results of the discussion on driver training
and refresher course programs. Za rul. 19 no.5:5-7 My '61.
(MIRA 14:7)

(Automobile drivers)

KARYAGIN, A.

What the track should be like. Za rul. 19 no.10:30 0 '61.
(MIRA 14:11)

1. Predsedatel' vsesoyuznoy kollegii sudey po avtomotosportu.
(Motorcycle racing)

KARYAGIN, A., komandir vertoletnogo podrazdeleniya (Yakutskaya ASSR)

Hanging on propeller. Grazhd. av. 20 no.1:5 Ja '63.
(MIRA 16:4)

(Helicopters—Piloting)

KARYAGIN, A.G., inzh.

Electricity supply for the construction of large thermal electric
plants. Energ. stroi. no.20:141-146 '61. (MIRA 15:1)

1. Moskovskiy filial instituta "Orgenergostroy".
(Electricity in building) (Electric power plants)

SLAVCHENKO, Nikolay Antonovich; IYEVLEV, V.I., nauchn. red.;
KARYAGIN, A.G., nauchn.; MUPKINA, V.G., red.

[Handbook on transformers for young workers] Spravochnik
molodogo rabocheho po transformatoram. Moskva, Vysshaya
shkola, 1964. 230 p. (MIRA 17:7)

IYEVLEV, Valentin Ivanovich; KARYAGIN, Aleksandr Grigor'yevich;
LEBEDEV, N.N., red.

[Electrical installation of generators and transformers in
electric power plants] Elektromontazh generatorov i trans-
formatorov na elektrostantsiakh. Moskva, Energiia, 1964.
60 p. (Biblioteka elektromontera, no.141) (MIRA 17:12)

Research
KARYAGIN, Anatoliy Vasil'yevich; SOLOV'YEV, Georgiy Mikhaylovich;
POL'SKIY, S., red.; STEPANOVA, N., tekhn.red.

[Driver's training manual] Posobie dlia podgotovki shoferov.
Minsk, Gos.izd-vo BSSR. Red.nauchno-tekhn.lit-ry, 1961. 383 p.
(MIRA 14:6)

(Automobile drivers)

KARYAGIN, Anatoliy Vasil'yevich; SOLOV'YEV, Georgiy Mikhaylovich;
BEZRUKOVA, N., red.; VARENIKOVA, V., tekhn. red.

[Manual for driver training] Posobie dlia podgotovki shoferov.
2. izd. Minsk, Gos.izd-vo BSSR, 1963. 415 p. (MIRA 17:3)

KARYAGIN, F. D.

USSR/Geological Prospecting
Drilling Machinery

Sep/Oct 1947

"Equipment for Geological Survey Drilling," E. G. Meyerson, F. D. Karyagin, G. N. Borodin, 4 pp

"Razvetka Nedr" No 5

Describes a system of mechanical drilling for geological surveying of likely areas to be worked. Presents a picture of a truck equipped with a mechanical drill capable of going down to a depth of 75 meters. It was developed by the Vorovskiy Factory in 1947.

PA 27T35

KARYAGIN, I., starshiy inspektor.

Excesses in the work of municipal banks. Fin. SSSR 18 no.4:59-61 Ap '57.
(MIRA 10:6)

1. Sverdlovskoye otdeleniye Leningradskogo kommunal'nogo banka.
(Banks and banking)

KARYAGIN, I.

Explore subsurface zones. NTO 3 nq2:58-61 F '61. (MIRA 14:3)

1. Zamestitel' direktora Instituta geologii i razrabotki goryuchikh iskopayemykh Akademii nauk SSSR.
(Prospecting)

KARYAGIN, I.

The second birth of petroleum. NTO 3 no.12:18-19 D '61.
(MIRA 15:1)

1. Zamestitel' direktora Instituta geologii i razrabotki
goryuchikh iskopayemykh.
(Oil reservoir engineering)

KARYAGIN, I.D.

Some basic problems of organization of production in drilling operations.
Neft.khoz. 33 no.2:1-9 F '55. (MIRA 8:4)
(Oil well drilling)

KARYAGIN, I.

A useful book ("Technical and economical analysis of the petroleum
production industry." M.M. Brenner. Reviewed by I. Kariagin).
Nef't.khoz. 34 no.2:70-72 F '56. (MLRA 9:5)
(Petroleum industry) (Brenner, M.M.)

RAVASH, G.[RAVAS, GH.],; LEBEDEV, M.Ya., KARLAGIN, I.D., kand.
ekon. nauk, red.; PETROVA, Ye.A., ved. red.; POLOSINA, A.S., tekhn. red.

[History of the Rumanian petroleum industry] Iz istorii rumynskoi
nefti. Pod red. I.D.Kariagina. Moskva, Gos. nauchno-tekhn. izd-vo
neft. i gorno-toplivnoi lit-ry, 1958. 240 p. (MIRA 11:10)
(Rumania--Petroleum industry)

KARYAGIN, Ivan Dmitriyevich,; SERGEYEV, A.S., red.; PETROVA, Ye. A., ved. red.;
MUKHINA, E. A., tekhn. red.

[Petroleum industry of Rumania and economic problems in its
development in a people's democracy] Neftianiaia promyshlennost'
Rumynii i ekonomicheskie problemy ee razvitiia v usloviakh
narodno-demokraticheskogo stroia. Moskva, Gos. nauchno-tekhn.
izd-vo neft. i gorno-toplivnoi lit-ry, 1958. 345 p. (MIRA 11:12)
(Rumania--Petroleum industry)

SHABUNINA, V.I.; GERTSOVICH, G.B., kand.ekon.nauk, red.; ~~KARYAGIN, I.D.~~
kand.ekon.nauk, red.

[Economic development of the People's Republic of Bulgaria;
brief economic review] Razvitie ekonomiki Narodnoi Respubliki
Bolgarii; kratkii ekonomicheskii obzor. Moskva, Akad.nauk
SSSR, 1959. 88 p. (MIRA 12:9)
(Bulgaria--Economic conditions)

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AID P - 4229

Subject : USSR/Heat and Power Engineering
Card 1/1 Pub. 110 a - 10/15
Author : Karyagin, N. P., Kand. Tech. Sci.
Title : Possible use of a heat-pump in a district heating boiler installation.
Periodical : Teploenergetika, 3, 49-54, Mr 1956
Abstract : The author discusses the possible use of a heat pump in a heating boiler unit. The efficiency limit for these pumps, which use heat from flues of district heat boilers, is computed. Three figures illustrate schematic layouts of these installations.
Institution : Gor'kiy Engineering-Construction Institute
Submitted : No date

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installations. Prom.energ.11 no.9:11-15 S '56. (MLRA 9:11)
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'56. (MIRA 11:5)

(Heat pumps)

SOV/94-58-11-6/28

AUTHOR: Karyagin, N.P. Candidate of Technical Sciences

TITLE: Condensing Equipment for Industrial Undertakings.
(Kondensatsionnoye khozyaystvo promyshlennykh
predpriyatiy)

PERIODICAL: Promyshlennaya Energetika, 1958, ¹²Nr 11, pp 16-17 (USSR)

ABSTRACT: Although a lot of work has been published on the collection and return of industrial condensate, the condensing equipment still works badly in many undertakings. Losses of condensate are not so easily noticed as losses of steam and the cost too is often hidden. Analysis of reports on boiler failures show that about 30% of them occur as the result of unsatisfactory water conditions resulting in sludge or scale deposition or corrosion. Because of the great economic importance of collection and return of condensate the Gor'kiy Regional Directorate of the Scientific-Technical Society of Industrial Power Engineers recently organised a special conference of power and heat engineers of industrial undertakings. The conference revealed an unsatisfactory position in the collection and return of condensate in a number of

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Condensing Equipment for Industrial Undertakings

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industrial undertakings in Gor'kiy, brief details are given and it is claimed that these conditions are typical for most industrial undertakings in the Gor'kiy economic region. The conference made a number of recommendations with the object of improving the collection and return of condensate. Some of the changes recommended are of an organisational and accounting nature and others are concerned with reconstruction of condensate plant. Great difficulty was being experienced in obtaining equipment for putting condensing equipment into order such as tanks and the like and the automobile works had to make a good deal of equipment for itself at considerable expense. The local council of national economy was urged to undertake the production of the necessary material.

Card 2/2

KARYAGIN, N.P., kand. tekhn.nauk

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