

MALIOVANOV, D.I., doktor tekhn. nauk

Raise the level of the mechanization of rock loading during shaft sinking. Shakht. stroi. 8 no.10:1-4 0 '64.

(MIRA 17:12)

1. Direktor Tsentral'nogo nauchno-issledovatel'skogo i proyektno-konstruktorskogo instituta podzemnogo i shakhtnogo stroitel'stva.

RYBALKIN, G.I., inzh.; SHARAPOV, V.A., inzh.; VELIKIY, I.G., inzh.;  
MALIOVANOV, D.I., doktor tekhn. nauk; PRUZHNIER, V.L., inzh.;  
KONDORSKIY, R.L., inzh.; TUMANOV, V.Ya., inzh.; POGORELOV,  
A.K., kand. tekhn. nauk

The BUKS-I equipment is an important step in the accomplishment  
of overall mechanization of shaft sinking. Shakht. stroi. 9 no.2;  
1-3 F '65. (MIRA 18:4)

1. Kombinat Luganskshakhtostroy (for Rybalkin, Sharapov, Velikiy).
2. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy  
institut podzemnogo i shakhtnogo stroitel'stva (for Maliovanov,  
Pruzhnier, Kondorskiy, Tumanov, Pogorelov).

MALIOVANOV, V. I.  
MALIOVANOV, V. I.

In the "Ugletallurgstroi" combine. Shakht.stroi. no.11:12-13  
N '57. (MIRA 10:12)

1. Glavnyy inzhener kombinata Ugletallurgstroy.  
(Moscow Basin--Coal mines and mining)

MALIOVANOVA, S.D.

Experiments in transplanting the myocardial tissue into the lymph heart of a frog. Nauch. dokl. vys. shkoly; biol. nauki no.3:61-64 '61. (MIRA 14:7)

1. Rekomendovana kafedroy gistologii Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.  
(HEART—MUSCLE) (TISSUES—TRANSPLANTATION)

POLEZHAYEV, L.V.; MALIOVANOVA, S.D.

Origins and mechanism of regeneration of the mesencephalon in tadpoles of *Rana temporaria*. Dokl. AN SSSR 165 no.4:951-954 D '65. (MIRA 18:12)

1. Institut morfologii zhivotnykh im. A.N. Severtsova AN SSSR. Submitted January 23, 1965.

MALIPAN, Boleslaw

The W. Lukasinski United Textile Works in Lodz. Przegl  
wlokien 17 no. 3: 131 Mr '63.

KONECNY, M.; MALIR, A.

Use of an oxygenated cushion in a single contact irradiation  
of skin carcinoma. Cesk. rentgen. 18 no. 1:40-43 Ja '64.

1. Onkologicky ustav KUNZ v Brne; reditelka: MUDr. D. Kadlecova,  
CSc.

\*

MALIR, Antonin, inz.

New methods of drawing maps of mines. Uhli 4 no.5:176-178  
My '62.

1. Vysoka skola banska, Ostrava.



MALIR, Antonin, inz.

Proposal of a standard miners' insignia. Rndy 12 p. 168-170  
My '64.

1 Higher School of Mining, Ostrava s.

BRAND, Izrael, inz.; MALIR, Rudolf, inz., GSc.

Automation of industrial calculations. Pod org 17 no.6:276-  
278 Je '63.

1. Ceskomoravska-Kolben-Danek Praha.

MALIR, Rudolf, inz.; KOZAR, Zdenek, inz.

The new in the technology of automatic computers. Pod org 17 no.10:  
470-472 0 '63.

1. Ceskomoravska-Kolben-Danek-Praha.

MALIR, Rudolf, inz. CSc.; TOMAN, Milan

Processing of loading plans on automatic computers. Podn  
org 18 no.7:318-321 J1 '64.

1. Ceskomoravska-kolben-Danek National Enterprise Prague.

MALIS, A.; ZDANCHUK, G.A., dotsent, nauchnyy rukovoditel'

Chemical games; role of games in teaching and education. Uch.  
zap.Kuib.gos.ped.inst. no.37:60-65 '62. (MIRA 16:1)  
(Chemistry--Study and teaching)  
(Schools--Exercises and recreations)

MALIS, A. Ya

Malis, A. Ya and Olimpiyev, P. G. - "The problem on uniform air distribution in separators with closed operation circuit," In the symposium: Soobshch. i referaty (Vsesoyuz. nauch.-issled. in-t zerna i produktov ego pererabotki), Moscow, 1949, p. 53-55

SO: U-5240, 17, Dec. 53. (Letopis 'Zhurnal 'nykh Statey, No. 25, 1949).

MALIS, A. Ya.

"Investigation of the Air Passages of Grain Separators." Cand Tech Sci,  
Odessa Technological Inst, Moscow, 1954. (RZhMekh, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher  
Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

MALIS, A. YA.

Malis, A. Ya.

"Investigation of the Vertical Air Ducts of Grain Separators." Min Higher Education USSR. Odessa Technological Inst imeni I. V. Stalin. Moscow, 1955 (Dissertation for the degree of Candidate in Technical Science)

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



11/11/56  
DEMIDOV, A., kandidat tekhnicheskikh nauk; LUTKIN, N., kandidat tekhnicheskikh nauk; DEMIN, G., kandidat tekhnicheskikh nauk; MALIS, A., kandidat tekhnicheskikh nauk; PETRENKO, A., inzhener; GERLAKH, L., inzhener; FROLOV, N., inzhener.

Mobile grain-drying unit. Muk.-elev.prom.22 no.12:3-5 D '56.  
(MLBA 10:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov ego pererabotki (for Demidov, Lutkin, Demin, Malis and Petrenko).
2. Altayskaya kontora Zagotzerno (for Gerlakh).
3. Tekhnicheskii otdel Ministerstva khleboproduktov SSSR (for Frolov).

(Grain--Drying)

MALIS, A., kand.tekhn.nauk.

Air purifier for grain cleaning machinery. Muk.-elev. prom. 24  
no.1:26-27 Ja '58. (MIRA 11:2)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov  
yego pererabotki.

(Air--Purification)

(Grain--Cleaning)

PAL'TSEV, V., kand.tekhn.nauk; MALIS, A., kand. tekhn. nauk; KRUGLOV, A.,  
kand.tekhn. nauk.

High-efficiency cyclone dust collectors. Muk.-elev. prom. 24 no.12:  
9-12 D '58. (MIRA 12:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i  
produktov ego pererabotki.  
(Dust collectors)

PAL'TSEV, Vladimir Semenovich, kand.tekhn.nauk; MALIS, Abram Yakovlevich,  
kand.tekhn.nauk; KRUGLOV, Alfey Nikolayevich, kand.tekhn.nauk;  
GEL'MAN, D.Ys., red.; FREGER, D.P., red.izd-va; GVIETS, V.L.,  
tekhn.red.

[Pneumatic transportation of flour] Aerazol'transport muki.  
Leningrad, 1960. 55 p. (MIRA 14:2)  
(Pneumatic-tube transportation)  
(Flour mills--Equipment and supplies)

MALIS, Avram Yakovlevich; DEMIDOV, Aleksey Romanovich; KOZHUKHOVSKIY, I. Ye., kand. tekhn.nauk, ratsenzent; ZHURAVLEVA, M.N., red. izd-va; CHERNOVA, Z.I., tekhn. red.; GORDEYEVA, L.P., tekhn. red.

[Machines for grain cleaning by the aerodynamic method] Mashiny dlia ochistki zerna vozdushnym potokom. Moskva, Mashgiz, 1962. 175 p. (MIRA 16:8)

(Grain--Cleaning)

MALIS, Bohumil (Prague)

Biologic effects of syntnetic resins. Kozarstvi 14 no.10:  
289-291 0 '64.

KECLIK, Mjoslav, MUDr.; MALIS, Frantjsek, MUDr.

Experience with bromsulphalein in anicteric liver diseases.  
Cesk. gastroenter. 9 no.4:286-292 Dec 55.

1. Z gastroenterologickeho oddeleni (predn. doc. Dr. Herfort)  
a centralnich laboratoru predn. prof. Dr. Janousek) fakultni  
polikliniky UNV v Praze.

(LIVER FUNCTION TESTS,  
bromsulphalein test)

MALIS, Fr.

JANOUSEK, St.; KROULIKOVA, J.; ~~MALIS, Fr.~~

Polarographic study of autoproteolytic enzymatic activity of human serum in acid reactions and its changes in serum from patients with pernicious anemia. Cas. lek. cesk. 94 no.4:83-89 21 Jan 55.

1. Z fakultního zdravotního střediska UNV hlav. města Prahy  
(BLOOD

autoproteolytic enzyme activity in acidified blood,  
polarography, changes in pernicious anemia)

(ANEMIA, PERNICIOUS, blood in

polarographic changes in autoproteolytic enzyme activity  
in acidified blood)



CZECHOSLOVAKIA, Human and Animal Physiology - Blood. Regular  
Elements.

Abs Jour : Ref Zhur Biol., No 3, 1959, 12633

Author : Mikolasek, A., Malis, Fr., Kubik, M.

Inst : -

Title : Adhesive Properties of Blood Platelets

Orig Pub : Vnitřní lékařství, 1957, 3, No 5, 441-447

Abstract : In 29 healthy individuals 16 - 69 years of age and in 50 patients with arteriosclerosis, obliterative endarteritis, coronary disease, varicose changes of the veins, etc. a study was made of the adhesive properties of blood platelets using the Moulton technique with the author's modification (use of a glass filter with a porosity of 15 to 40  $\mu$ ). The number of blood platelets was determined by placing citrated blood on glass fibers woven into the shape of a mesh. In healthy people up to 40 years of age the BP consisted on an average of 63,660,

Card 1/2

- 41 -

Elements.      --- Physiology - Blood. Regular

T

Abs Jour : Ref Zhur Biol., No 3, 1959, 12633

and in older ages of 70,645. In arteriosclerosis with obliteration of the vessels the figures were close to normal in 81.8% of the patients, and in obliterative endarteritis there was an increase in 33% of the patients. Adhesiveness of BP was increased in the processes of destruction of the tissues and cells in the organism: after operation or childbirth, in the period clinically characterized by frequent occurrences of thrombosis, in myocardial infarction, pulmonary infarction, gangrenous processes, etc. Increase in adhesive properties was also observed with an increase in the number of BP in the blood. for example, with polycythemia vera, idiopathic thrombocythemia, and essential thrombophilia. -- A.I. Geronimus

Card 2/2

RIPKA, Otto; MALIS, Frantisek; VALENTOVA, Vlasta; OUREJINIK, Alois; KOSTKOVA,  
Helena

The hemodynamic effects of ecolid. Sborn. lek. 60 no.4:131-136 Apr 58.

1. II. interni klinika fakulty vseobecneho lekarstvi Karlovy university  
v Praze, prednosta prof. Dr. Frantisek Herles. Ustredni laboratore  
polikliniky Karlovy university v Praze, prednosta prof. Dr. Stanislav  
Janousek Nemocnice na Slupi, primar Dr. R. Muratova. Or., II. interni  
klinika, U nemocnice 2, Praha 2.

(AUTONOMIC DRUGS, therapeutic use

chlorisondamine chloride in hypertension, hemodynamic eff. (Cz))

(HYPERTENSION, therapy

chlorisondamine chloride, hemodynamic eff. (Cz))

RIFKA, O.; MALIS, F.; TEICHMANN, V.

Dimecamin - a new peroral hypotensive drug. Rev. Czech. med. 7 no.4:  
241-262 '61.

1. Second Internal Clinic, Charles University Medical School, Prague.  
Director: Prof. F. Herles, M.D. Central Laboratory, Charles University  
Policlinic, Prague. Director: Doc. J. Homolka, M. D.

(ANTIHYPERTENSIVE AGENTS ther)

KECLIK, Miloslav; MIKULASEK, Ales; MALIS, Frantisek

Alkaline phosphatase activity in various parts of the venous system  
in man. Cas.lek. cesk 100 no.7:205-211 17 F '61.

1. Interni oddeleni fakultni polikliniky UNV, prednosta prof. dr.  
K. Herfort, centr. laboratore fakultni polikliniky, prednosta doc.  
dr. J. Homolka, KU v Praze.

(PHOSPHATASES blood)

ERIC, P.; MALIS, F.; KECLIK, M.; ZEMAN, J.; technicka spoluprace JARNIKOVA, B.

Diagnosis of altered patency of the extrahepatic bile ducts and differentiation of parenchymatous liver lesions by means of bromsulphalein test with duodenal intubation. Cas. lek. cesk. 101 no.38:1154-1158 21 S '62.

1. Gastroenterologicke pracoviste fakulty vseobecneho lekarstvi KU v Praze a interni odeleni fakultni polikliniky v Praze, prednosta prof. dr. K. Herfort, Ustredni laborator fakultni polikliniky v Praze, prednosta doc. dr J. Homolka.

(LIVER FUNCTION TESTS) (SULFOBROMOPHTHALEIN)  
(BILE DUCTS) (HEPATITIS) (LIVER CIRRHOSIS)

RIFKA, O.; MALIS, F.

Guanethidine. A new type hypotensive drug. Cas. lek. cesk. 102  
no.47:1286-1291 22 N '63.

I. II. interni klinika fakulty lekarstvi KU v Praze, (prednosta  
prof. dr. F. Herles) a Ustredni laboratore polikliniky fakulty  
vseobecneho lekarstvi KU v Praze, (vedouci doc. dr. J. Homolka,  
DrSc).

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RIPKA, O.; MALIS, F.

Darenthin, clinical evaluation of a hypotensive agent blocking the sympathetic nervous system. Sborn. lek. 66 no.2:33-40 F'64.

1. II. interni klinika fakulty vseobecného lékařství University Karlovy v Praze (prednosta: prof.dr. F.Herles) a Ustredni laboratore fakultni polikliniky v Praze 2 (vedouci: doc.dr. J.Homolka).

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RIPKA, Otto; MALIS, Frantisek

Pharmacodynamic and therapeutic study of alpha-methyldepa.  
Vnitřní lek. 11 no.12:1186-1191 D ' 65.

1. II. vnitřní klinika FVL Karlovy University v Praze  
(prednosta - prof. Dr. F. Herles, DrSc.) a Ustřední laborator  
polikliniky FVL University Karlovy v Praze (prednosta - prof.  
Dr. J. Homolka, DrSc.).

L 13220-66

ACC NR: AP6006076

SOURCE CODE: CZ/0053/65/011/001/0309/0310

AUTHOR: Ripka, O.; Malis, F.

ORG: Second Clinic of Internal Medicine, Faculty of General Medicine, Charles University, Prague (II. interni klinika fak. vseob. lek. KU)

25  
B

TITLE: Clinical trials of esbatal, a new sympatholytic drug [This paper was presented during the Twelfth Pharmacologic Days, Smolenice, 28 Jan 65.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 309-310

TOPIC TAGS: blood pressure, clinical medicine, man, pharmacology, drug effect

ABSTRACT: Treatment of 18 hypertensive men and 19 women aged 30 to 74 with bethanidine for 6 to 8 months revealed good hypertensive effect without decreased renal flow or glomerular filtration rate reduction; no effect on liver test, cholesterol, glucose tolerance, hemogram, or electrolytes, but some postural hypotension, muscular weakness, ejaculatory disturbances in 11% of the men. Larger comparative studies on guanethidine seems to be justified. [JFRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

RIPKA, O.; MALIS, F.

Changes in renal hemodynamics and mineral metabolism following the administration of hydrochlorothiazide in normotensive and hypertensive persons. Sborn. lek. 67 no.8/9:252-258 Ag 1965.

1. II. interni klinika fakulty vseobecneho lekarstvi Univerzity Karlovy v Praze (prednosta prof. dr. F. Herles, DrSc.) a Ustredni laboratore Ustavu narodniho zdravi -- hl. m. Prahy (vedouci prof. dr. Homolka, DrSc.).

RIPKA, O.; MALIS, F.

The hypotensive action of benthanidine, an adrenergic blocking agent. Cas. lek. cesk. 104 no.24:658-661 18 Je'65.

1. II. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta: prof. dr. F. Herles, DrSc.); a Ustredni laborator polikliniky fakulty vseobecneho lekarstvi Karlovy University v Praze (vedouci: prof. dr. J. Homolka, DrSc.).

CZECHOSLOVAKIA

UDC 616.153(:577.16A)-074

MALIS, F.; FRIC, P.; Department of Clinical Biochemistry, Fac. of Gen. Med. Charles University and Biochemical Laboratories of Faculty Hospital No 2 (Odd. Klinicke Biochemie Fak. Vseob. Lek. KU a Ustredni Laboratore Fak. Nemocnice II), Prague, Head (Vedouci) Prof Dr J. HOMOLKA; 2nd Scientific and Research Center of Gastroenterology Fac. of Gen. Medicine, Charles University (II. Vedeckovyzkumne Pracoviste pro Gastroenterologii Fak. Vseob. Lek. KU), Prague, Chief (Vedouci) Prof Dr K. HERFORT.

"Determination of Vitamin A in Serum by Means of 1,3-Glycerol-dichlorohydrin"

Prague, Casopis Lekarů Ceskych, Vol 105, No 49-50, 9 Dec 66, pp 1356 - 1359

Abstract [Authors' English summary modified]: Beta-carotene and vitamin A were determined on fasting and 3 and 5 hours after administration of 5000 i.u. of vitamin A in an oil; 1,3 glycerol dichlorohydrin activated with  $SbCl_3$  was used for the analysis carried out on 55 patients. The average beta-carotene values on fasting were 107 microgram %, of vitamin A 234 on fasting, and 581 and 1163 i.u. 3 and 5 hours after the loading of vitamin A.

MALIS, Gustav

Pictures from the history of postal service in Slovakia. Cs  
spoje 7 no.1:28 Ja '62.

MALIS, Gustav

Postal service between Slovakia and Moravia in the 17th, 18th and 19th centuries. Cs spoje 7 no.3:28 Mr '62

MALIS, G. YU.

**DECEASED**

1963/3

c' 1962

MEDICAL -  
mental disease

see IEC



LYUBOMIROV, V. Ye., kand. med. nauk; BAYDA, V. D.; YESHCHENKO, E. S.; MALIS, M. A.

Course and outcome of periarteritis nodosa. Sov. Med. 27 no. 7:  
62-68 J1'63. (MIRA 16:9)

1. Iz klinicheskogo otdela Donetskogo nauchno-issledovatel'skogo instituta fiziologii truda (dir. - kand. med. nauk B. N. Onopko) i Tsentral'noy klinicheskoy bol'nitsy Donetska (glavnyy vrach V. D. Bayda), nauchnyy konsul'tant raboty - prof. I. V. Vorob'yev.

(PERIARTERITIS NODOSA)

MALIS, O.

"K. A. Timiriachev and the Dissemination of Agricultural Science." p. 1321 (ZA SOCIALISTICKE ZEMEDELSTVI, Vol. 3, No. 11, Nov. 1953) Praha, Czechoslovakia

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

1.000, 1.000

"State of Affairs in the East"  
(L. S. ...)

cc: Monthly List of East European Accidents, Library of Congress, Library of Congress, 10 .

NALIS, O.

"Increasing the Fertility of Our Soils", P. 553, (ZA SOCIALISTICKÉ  
ZEMĚDĚLSTVÍ, Vol. 4, No. 6, June 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (MAL), LC, Vol. 3, No. 12,  
Dec. 1954, Uncl.

HALIS, C.

"Fertilization of Sandy Soils", P. 593, (ZEMELSKOPRÁVNÍK A ZEMĚDĚLSTVÍ,  
Vol. 4, No. 6, June 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (SOAL), 10, Vol. 3, No. 12,  
Dec. 1954, Uncl.

MALIS, O.

"Vasilii Vasil'evich Dokuchaev and the Transformation of Nature", p. 85;  
(ZA SOCLALISTICKE ZEMEDELSTVI, Vol. 4, No. 7/8, July/Aug. 1954, Praha,  
Czechoslovakia)

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 3, No. 12,  
Dec. 1954, Uncl.

MALIS, Oskar

CZECHOSLOVAKIA/Soil Cultivation. Organic Fertilizers.

J-4

Abs Jour: Ref Zhur-Biologiya, No 1, 1958, 1268.

Author : Malis, Oskar

Inst :

Title : Enriching Sandy Soils with Various Types of Organic Matter.

Orig Pub: Socialist. zemed., 1956, 6, No 12, 710-715

Abstract: In 1955 in the Podedbrad Region a comparison was made between the effectiveness of the following types of manures: stall manure, manure mixed with peat (used as stall litter), peat mixed with manure liquid, and excrement. Full mineral fertilization was applied at the same time. Seradilla and clover grew best on the excrement, spring mixture (vetch, pea, and barley) on compost, lupine on peat manure. Seradilla was affected least of all by peat manure and clover by compost.

Card : 1/1

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MALIS, O.

October Revolution and agricultural science.

p. 446 (Vestník) Vol 4, no 9 1957. Praha, Czechoslovakia.

SO: Monthly Index of East European Accessions (EEAI) LC, Vol 7 no 1 Jan 1958



MALIS, O.

"Solving the research tasks is helping practical agriculture."

p. 269 (Vestnik, Vol. 5, no. 5, 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,  
September 1958

Malis, C.

AGRICULTURE

An international conference on the fertilizing of light soils. p. 297.

Vol. 5, no. 6, 1958

Monthly Index of East European Accessions (E.E.A.I) LC, Vol. 8, No. 4, April 1959

MALIS, O.

AGRICULTURE

Periodical VESTNIK. Vol. 5, no. 11, 1958.

MALIS, O. An international conference on meadows and pastures. p. 603.

-fa. An international conference on research and breeding of game animals. p. 606.

Monthly List of East European Accessions (LEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

MALIS, J.

Even mountain areas are suitable for socialist agriculture. p 280.

Praha. Ceskoslovenska akademie ved. ZESTAVK.  
Praha. Czechoslovakia. Vol. 6. no. 5, 1959.

Monthly list of East European Accessions (EEAI) IC Vol. 9, no. 2  
Feb. 1960. Uncl.

MALIS, O.

Improving the soil is our main task. p. 312.

VESTNIK. (Ceskoslovenska akademie zemedelskych ved.) Praha, Czechoslovakia,  
Vol. 6, no. 6, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959  
Uncl.

MALIS, Oskar, Inz. Dr.

A peat moor, peat, and sandy soils. Vestnik CSAZV 7 no.4:200-203  
'60. (EEAI 9:9)

1. Vyzkumny ustav melioraci Ceskoslovenske akademie zemedelskych  
ved, Praha.

(Czechoslovakia--Peat)  
(Czechoslovakia--Sand)  
(Czechoslovakia--Soils)

MALIS, Oskar, Inz. Dr.

Appropriate types of protective forests. Vestnik CSAZV 7 no.12:  
644-646 '60. (EEAI 10:4)

1. Vedecky sekretar V. odboru Ceskoslovenske akademie zemedelskych ved.  
(Czechoslovakia--Forests and forestry)

MESKAUSKAS, K.; PURONAS, V.; POVILIUNAS, A.; MALISAUSKAS, V.;  
JANUSKEVICIUS, V.; BERKAMNAS, E.; KRUTULYS, V., spets. red.;  
POLJIKIS, J., spets. red.; CIMBOLENKA, P., red.; ANAITIS, J.,  
tekh. red.

[Twenty years of the Soviet Lithuanian national economy] 20  
metu Tarybu Lietuvos liaudies ukiui. Vilnius, Valstybine  
politines ir mokslines literaturos leidykla, 1960. 315 p.  
(MIRA 15:6)

1. Lietuvos TSR Mokslu akademija, Vilna. Ekonomikos institutas.  
(Lithuania—Economic conditions)



POSKUS, Balys; MALISAUSKAS, V., otv. red.; MESKAUSKAS, K., red.;  
POVILIUNAS, A., red.; MONTRIMAS, J., red.; GECYTE, V.,  
tekhn. red.

[Lowering costs on collective farms] Savikainos mazinimas  
kolukiuose. Vilnius, Valstybine politines ir mokslines  
literaturos leidykla, 1961. 106 p. (MIRA 15L3)  
(Lithuania--Collective farms)

MALISEK, A., inz.

Hydrologic safety of the ~~Novo Mlýnský~~ hydraulic works on the  
Dyje River. Vodní hosp 14, no. 11:2 of cover '64.

MALISEK, VL.

"Thermoelectronic power converter" by D.N. Morgulis. Reviewed by  
Vl. Malisek. El tech obzor 53 no.9:519-520 S '64

1. URE, Czechoslovak Academy of Sciences.

RUMANIA/Electricity - Semiconductors

6-3

Abstr Jour : Ref Zhur - Fizika, No 2, 1959, No 3608

Author : Kalisev I.M.

Inst : -

Title : Certain Experiments with Silicon

Orig Pub : Izv. nat. si fiz., 1958, No 5, 296-300

Abstract : Description of certain electric and magnetic properties of silicon, found in coal slag. The possibility of using this silicon for rectifiers and thermocouples is discussed. See Referat Zhur Fizika, 1958, No 9, 19553. Author's resume.

Card : 1/1

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MALISH, V. [Malysh, V.]; BALAKIREV, O. [Balakiriev, O.]; KOBELETSKIY, Ya.  
[Kobelets'kiy, Ya.], red.; LOBKO, A., kand.tekhn.nauk

News of soviet science and technology. Znan. ta pratsia no. 12:16  
D '60. (MIRA 14:4)

1. Redaktor Derzhlitvidavu URSR (for Kobeletskiy).  
(Technological innovations)

LAPTEV, I.D.; TERYAYEVA, A.P.; SAPIL'NIKOV, N.G.; CHENTSOV, R.Ye.  
[deceased]; SEPP, Ya.P.; SUVOROVA, L.I.; ZASLAVSKAYA, T.I.;  
GREKOVA, A.I.; TONKOVICH, V.S.; IBRAGIMOV, A.I.; KOTSYUBA,  
T.Ya.; KURYLEV, V.M.; KOVALEVSKIY, G.T.; KALNYNSH, A.A.  
[Kalnins, A.]; SIDOROVA, M.I.; MALISHAUSKAS, V.I.  
[Malisauskas, V.]; FASECHNIK, P.P.; BUGAREVICH, V.S.;  
KARNAUKHOVA, Ye.I.; AREF'YEV, T.I.; KAZAKOV, I.G.;  
GUMOVSKIY, I.A.; SEMIN, S.I., red.; LINKUNA, N.I., red.;  
TSITKO, I.A., red.; VOLKOVA, V.V., tekhn. red.

[Material incentives for developing the collective farm produc-  
tion] Material'noe stimulirovanie razvitiia kolkhoznogo pro-  
izvodstva. Moskva, Izd-vo AN SSSR, 1963. 326 p.

(MIRA 16:12)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Institut eko-  
nomiki AN SSSR (for Laptev, Teryayeva, Suvorova, Zaslavskaya,  
Sidorova, Karnaukhova). 3. Sredneaziatskiy gosudarstvennyy uni-  
versitet (for Sapil'nikov). 4. Komi filial AN SSSR (for Chentsov).  
5. Institut ekonomiki AN Estonskoy SSR (for Sepp). 6. Bashkirskiy  
filial AN SSSR (for Grekova). 7. Institut ekonomiki AN Belo-  
russkoy SSR (for Tonkovich, Kovalevskiy). 8. Institut ekonomiki  
AN Uzbekskoy SSR (for Ibragimov)

(Continued on next card)

LAPTEV, I.D.--- (continued). Card 2.

9. Institut ekonomiki AN Ukr.SSR (for Kotsyuba, Pasechnik).
  10. Belorusskiy institut ekonomiki i organizatsii sel'sko-khozyaystvennogo proizvodstva (for Bugarevich).
  11. Vsesoyuznyy institut sakharnoy svekly (for Aref'yev).
  12. Institut ekonomiki AN Kirgizskoy SSR (for Kazakov).
  13. Rabotnik Tsentral'nogo komiteta Kommunisticheskoy partii Moldavskoy SSR (for Gumorovskiy).
  14. Kuybyshevskiy planovyy institut (for Kurylev).
- (Collective farms--Income distribution)

MALISHEV, A.A.

Therapeuticity and its part in plant development. Bot. Zhur. 37.  
No.2, 139-157 '52. (MLRA 5:5)  
(Biol. A 28 no.3:6872 '54)



MALISHEV, K-A.

PHASE I TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 345 - I

BOOK  
Author: MALISHEV, K. A., SADOVSKIY, V. D. and SAZONOV, B. G.  
Full Title: OVERCRYSTALLIZATION OF AUSTENITE CAUSED BY INNER HARDENING  
Transliterated Title: Rekristallizatsiya austenita, obuslovlennaya vnutrennim naklepom

Call No.: TN672.V8

Publishing Data

Originating Agency: All-Union Scientific Engineering and Technical Society of Machine Builders. Urals Branch

Publishing House: State Scientific and Technical Publishing House of Machine Building Literature ("Mashgiz")

Date: 1950

No. pp.: 6 No. of copies: 3,000

Text Data

This is an article from the book: VSESOYUZNOYE NAUCHNOYE INZHENERNO-TEKHNICHESKOYE OBSHCHESTVO MASHINOSTROITELEY. URAL'SKOYE OTDELENIYE, THERMAL TREATMENT OF METALS - Symposium of Conference (Termicheskaya obrabotka metallov, materialy konferentsii) (p. 138-143) see AIF 223-II

Coverage: Phase transformation of austenite in the anisotropic medium is discussed. The form and orientation of crystals of the new phase are found to be dependent upon vectorial characteristics of the medium. As a result of the orientating of the transformation of  $\gamma$ - $\alpha$ , each monocrytullic grain of

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Rekristallizatsiya austenita, obuslovlennaya  
vnutrennim naklepom

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austenite at cooling is transformed into an orderly crystallographic complex of crystals of  $\alpha$ -phase, characterizing the appearance of the inner grain texture.

The secondary tempering process and the orientated transformation of  $\alpha$  to  $\gamma$  are extensively discussed and illustrated with microphotographs and oscillograms.

Overcrystallization and formation of new austenite grains or the inner "self-hardening" of austenite and related phenomena were demonstrated by A. A. Bochvar, V. D. Sadovsky, K. A. Maly'shev, N. V. V'yal' and by V. A. Arkharov and Ya. D. Kosmanov with the use of the X-ray method on chrome-nickel-molybdenum structure of steel. Similar phenomena are also observed in other phase-transformations, for example in the electrolytic despoits of chromium as reported by V. I. Arkharov and S. A. Nemnonov.

Finally, the author concludes that the orientational correlation of the phase transformation of crystallic bodies is found in the mechanism of transformation during the

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vnutrennim naklepom

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heating of steel as well as at its cooling. The process of overcrystallization in a steel at heating represents a complicated phenomenon consisting of a phase transformation, recrystallization and growth of grain. 5 microphotographs.

Purpose: For scientific workers

Facilities: None

No. of Russian and Slavic References: 11 Russian (1934-50)

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MALISHIN, K. A., VIYAL, N. V.

Steel - Heat Treatment

Effect of heating rate in electric heat treatment upon the growth of austenite grains.  
Trudy Inst. fiz. met. No. 15, 1951.

Monthly List of Russian Accessions, Library of Congress  
June 1955. TOL.

636. Malishev, M. V., Calculating the strength of foundations and the stability of hydrotechnical structures on soft soils (in Russian); *Gidrotekh. Strou.* no. 1; 36-37, Jan. 1953.

**"APPROVED FOR RELEASE: 06/20/2000**

**CIA-RDP86-00513R001031820012-3**

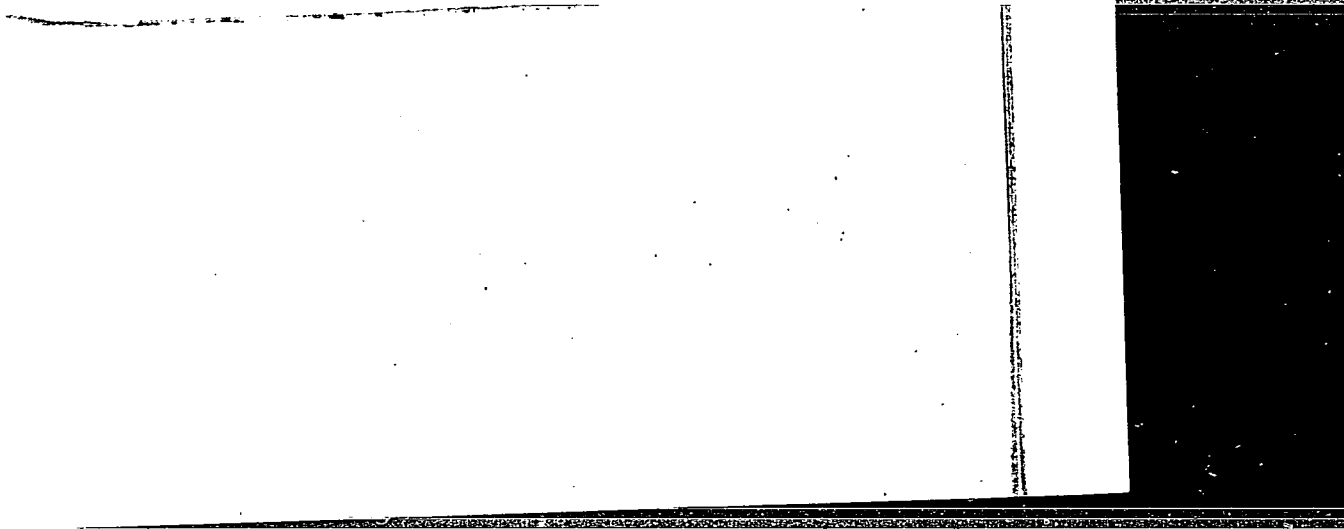


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MALISHEVSKAYA, A.F.

Penetrating wound of the chest with injury of the left ventricle  
of the heart. Nov.khir.arkh. no.6:114 N-D '59. (MIRA 13:4)

1. Khirurgicheskoye otdeleniye Druzhkovskoy rayonnoy bol'nitsy  
(Donbass). Adres avtora: Druzhkovka (Stalinskoy obl.), Rayonnaya  
bol'nitsa No.1.

(CHEST--WOUNDS AND INJURIES)



MALISHEVSKAYA, A.F.

Two cases of anuria (sulfanilamide and extrarenal, toxic). Vrach. delo  
no.9:126-127 S '61. (MIRA 14:12)

1. Pervaya rayonnaya bol'nitsa g. Druzhkovki.  
(URINE--SUPPRESSION) (SULFONAMIDES--PHYSIOLOGICAL EFFECT)

1ST AND 2ND ORDERS      PROCESSES AND PROPERTIES INDEX      1ST AND 2ND ORDERS

*Ca*

**A new method for obtaining benzil from benzoïn.** E. V. Zmachinskii and L. I. Malitskaya. *Compt. rend. acad. sci. U. R. S. S. R.* 17, 365-6; *J. Gen. Chem. (U. S. S. R.)* 7, 2693-5 (1937) (in German).— A mixt. of 2 g. of benzoïn and 0.3018 g. of S was heated gradually to 230° in an oil bath and this temp. maintained 1-1.5 hrs. That the reaction proceeds practically quant. in accordance with the equation:  $\text{PhCH(OH)Bz} + \text{S} \rightarrow \text{H}_2\text{S} + \text{Bz}_2$  is indicated by the collection and detn. of 95.6% of  $\text{H}_2\text{S}$  and the isolation of 80% of benzil by crystn. from MeOH. G. R. Vohé

COMMON ELEMENTS  
COPPER  
METALS INDEX  
AS - SIA METALLURGICAL LITERATURE CLASSIFICATION

GROUPS      ELEMENTS      GROUPS      ELEMENTS

U S S R .

✓ Adsorption activity of lignin and peat coals. I. I. Mal'shchinskaya, M. D. Efros, and N. P. Ermolenko. *Zhurnal Belorus. Gosudar. Univ.* 1953, No. 14, 72-81; *Referat. Zhur., Khim.* 1954, No. 17885. -- The adsorption of aromatic and fatty acids by untreated lignin and peat coal was small and of no practical use. The adsorption increased after activation by various methods. Activating these coals with steam at 800° raised their adsorptive capacity almost to that of birch charcoal.

M. Horch

YARMOLENKO, M.F. [Iarmolenka, M.F.]; MALISHEVSKAYA, L.I. [Malisheuskaja, L.I.]

Dependence of the adsorption activity of lignin coal on conditions  
of its activation, structure, and natural development. Vestsi AN  
BSSR.Ser.fiz.-tekhn. no.4:66-71 '58. (MIRA 12:4)  
(Carbon, Activated)

Malishevshaia, L.; Kutanov, I.; Ermolenko, N.

Study of adsorption activity of lignin coal. p. 101.

BIOLOGICHESKAIA NAUKA: SELSKOMU I LESNOMU SKOZIAISTVU. (Latvijas PSR Zinatnu akademijs. Biologijas Zinatnu nodala) Riga, Latvia, No. 16, 1958. In Russian.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959.  
Uncl.

GAVRILOV, V. [Harvylov, V.]; KUZUYAYEV, Kh. [Kuziaiev, Kh.]; MALISHEVSKAYA,  
L. [Malishevs'ka, L.]; PLYASHNIK, O. [Pliashnyk, O.]

People and works of science. Nauka i zhyttia 11 no.8:19-21 Ag  
'61. (MIRA 14:12)

(Ukraine--Research)

YERMOLENKO, N.F.; MALISHEVSKAYA, L.I.

Adsorption of organic acids on lignin charcoal as a function of the structure and polarity of the medium. Dokl. AN BSSR 3 no.5:205-207  
My '59. (MIRA 12:10)  
(Lignin) (Carbon, Activated) (Acids, Organic)

SVIRIDOV, Vadim Vasil'yevich; VASIL'YEVA, Galina Ignat'yevna;  
ULAZOVA, Anna Romanovna; MALISHEVSKAYA, Lidiya Ivanovna;  
LITVINSKAYA, T., red.; MINCHUKOVA, T., red.

[Handbook of problems and exercises in inorganic chemistry]  
Sbornik voprosov i uprazhnenii po neorganicheskoi khimii.  
Minsk, Vysshaya shkola, 1965. 212 p. (MIRA 18:7)



GINZBURG, S.A., doktor tekhn. nauk; LYUBARSKIY, Yu.Ya., inzh.;  
MALISHEVSKAYA, N.S., inzh.

Functional analog memory device for a digital computer. Trudy  
VNIIE no.18:63-68 '64. (MIRA 18:6)

MALISHEVSKAYA, V.

Mine committee has plenty of things to worry about. Sov.  
shakht. 10 no.9:29-30 S '61. (MIRA 14:8)  
(Donets Basin--Coal miners)

MALISHEVSKAYA, V.A. (Chernovtsy (obl.), ul. Furmanova 36, kv.1)

Development of the pharyngeal glands in human ontogeny. Arkh.  
anat., gist. i embr. 47 no. 11358-60 N '64 (MIRA 19:1)

1. Kafedra normal'noy anatomii (zav. - prof. R.D. Sirel'nikov)  
Khar'kovskogo meditsinskogo instituta. Submitted March 23,  
1963.

USSR/Virology - The Virus of Foot-and-Mouth Disease. E.

Abs Jour : Ref Zhur - Biol., No 19, 1958, 85816

Author : Malishevakaya-Rushchits, A.S.

Inst : Kazakh Scientific Research Veterinary Institute.

Title : The Use of Certain Biochemical Methods of Purifying and Concentrating the Virus of Foot-and-Mouth Disease.

Orig Pub : Tr. Kazakhsk. N.-I. Vet. In-ta, 1957, Vol. 9, 64-72.

Abstract : The virus was precipitated from a 1% aphthous suspension with 4 to 5 volumes of an 0.2% solution of rivanol. (The virus thus obtained was not inactivated following a 10-day dialysis in ice). Concentration of the virus was accomplished with chloroform extraction and subsequent absorption of the virus-containing aqueous layer with aluminum hydroxide. -- L.Ye.L.

Card 1/1

- 9 -

MALISHEVSKIY, A.N., kandidat tekhnicheskikh nauk.

Operation of circulating pumps on salt water, Elek.sta. 27  
no.12:46-47 D '56. (MIRA 10:1)  
(Gentrifugal pumps)

*Malishevskiy, m.*

BIANKI, Vit.; MALISHEVSKIY, N.

Bettle from Colorado. IUn.nat. no.4:22-24 Ap '59. (MIRA 11:4)  
(Potato bettle)

BIANKI, Vit.; MALISHEVSKIY, M.

Colorado potato beetle (continuation). IUn. nat. no.5:6-8 My '58.  
(MIRA 11:5)  
(Agricultural pests)

BIANKI, Vit; MALISHEVSKIY, M.

Colorado beetle (continuation). IU nat. no.6:15-16 Je '58.  
(MIRA 12:12)  
(Potato beetle)



BIANKI, Vit.; MALISHEVSKIY, M.

Beetle from Colorado (conclusion). IUn. nat. no.7:31-32 J1 '58.  
(MIRA 11:9)

(Potato beetle)

MALISHEVSKIY, N. A.

"Data on an Experiment in Cleaning Growths Out of Pipe Lines in Seaside Electric Stations,"

SO: Elek. Stants. 19, No. 6, 1948;

"Prevention of Corrosion in Small Condenser Tubes in Coastal Power Stations,"

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MALISHEVSKIY, N. A.

"Repeated use of Return Water of Electric Power Plants in a Metallurgical Plant," Elek, Sta., 23 No 3, 1952.

MALISHEVSKIY, N.A.

[Water supply of seacoast electric stations] Vodosnabzhenie primorskikh elektrostantsii. Moskva, Gos. energ. izd-vo, 1953. 102 p. (MIRA 7:8)  
(Hydroelectric power stations)

~~MALISHEVSKIY, N.A.~~

Selecting a condenser for reversing systems of water supply using  
sea water. Vod.i san.tekh. no.3:18-20 Mr '56. (MIRA 9:7)  
(Cooling towers)

MALISEVSKIY, N.A.

Some problems of corrosion of the water supply equipment in the  
sea water. Vod. i san.tekh. no.10:24-27 0 '56. (MLRA 10:2)

(Water-supply engineering)  
(Corrosion and anticorrosives)

MALISHEVSKIY, N.A. (Khar'kov)

Designing and building circulation water pipes. Vod. i san. tekhn.  
no.12:32-33 D '56. (MLBA 10:3)  
(Hydroelectric power stations) (Water pipes)

MALISHEVSKIY, N.A. (Khar'kov)

Protecting metal pipelines from the action of sea water. Vol. 1  
san.tekh. no.11:8-10 N '58. (MIRA 11:12)  
(Pipe, Steel) (Sea water) (Corrosion and anticorrosives)



MALISHEVSKIY, N.A., kand. tekhn. nauk

Phosphatization as a method for stabilizing carbonate hardness  
in marine feed-water systems. Elek.sta. 29 no.11:28-30 N '58.  
(Feed-water purification) (MIRA 11:12)

MALISHEVSKIY, N.A.

Investigating the free carbon dioxide regimen in circulating systems  
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(MIRA 12:8)

(Sea water) (Carbon dioxide)  
(Refrigeration and refrigerating machinery)

MALISHEVSKIY, N.A.

Improving the operation of systems supplying sea water to lift wells.  
Azerb. neft. khoz. 38 no.8:32-33 Ag '59. (MIRA 13:2)  
(Oil wells--Water supply)

MALISHEVSKIY, N.A.

Selecting methods for treating additional water in reverse-flow  
cooling systems operated with sea water. Vod.i san.tekh. no.1:  
20-23 Ja '60. (MIRA 13:4)  
(Refrigeration and refrigerating machinery)  
(Saline waters--Demineralization)