

ILIE, Ior; RASCA, Dumitru; CRACIUN, Ion, economist; SIRIOPOL,
Telemac; BARBALATA, Stanciu; CRISAN, Bazil, ing.;
CIRSTOIU, Valentin; GHINEA, Vasile, correspondent

Enthusiastic socialist competition. Constr Buc 16
no. 750:1 23 May '64.

1. The Galati Branch of the Voluntary Editorial Office
of "Constructorul" (for Siriopol, Barbalata).
2. Head of the Department of Production, Regional Trust
for Housing Construction, Hunedoara (for Crisan).

SIBIOPOL, T.; STANGIU, B.

Thinking of the obligations they have taken. Constr Buc 16
no.746:1 25 April '64.

1. Din subredactia voluntara de la Galati.

SIRIOPOL, T., technician

The new Braila station of concrete. Constr Buc 16 no.
752:1 6 June '64.

STREINIKOVA, N. B.

Spruce

Hardiness of stands of spruce under the biological method of care. Les. khoz. 5, No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

BERNSHTEYN, M. Kh.; YABKO, Ya.M.; ZAYONCHKOVSKIY, A.D.; VISHNEVSKAYA, M.D.;
LEV, M.V.; SIRIS, A.L.; KOCHETKOVA, I.V.; VASIL'YEVA, M. Ye.

Toe-puffs made from thermosetting and thermoplastic polymers.
Kozh.-obuv. prom. 7 no. 10:18-22 0 '65 (MIRA 19:1)

SIRITININA, V. N.; BRODSKAYA, YE. A.

"The fate of dysentery bacterial in various sections of the gastrointestinal canal."

Report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists. 1959

DUBROVIN, Ye.; KARMAL'SKIY, O.; FILATOV, G.; LOKOTKOV, A.; LEBEDINSKIY, A.;
BARANOV, I.; MITSEVICH, P.; BABENKO, Ye.; GOLITSYN, A. (Ozery, Moskovskoy
obl.); SHCHEPOTIN, I. (Ozery, Moskovskoy obl.); KHALANGOT, A. (Snezhnoye,
donetskoy obl.); KUZ'MICHENKO, N. (Snezhnoye, Donetskoy obl.); SIRITSA, A.,
inzh. po ratsionalizatsii

This is the way we live. Izobr. i rats. no.10:4-5, 23 '63.

(MIRA 17:2)

1. Chlen soveta obshchestvennogo konstruktorskogo byuro zavoda im. V.I. Lenina (for Karmal'skiy).
2. Predsedatel' Amurskogo oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for Filatov).
3. Predsedatel' Chelyabinskogo promyshlennogo oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for Lokotkov).
4. Starshiy ~~ingener~~ Odesskogo zavoda imeni Dzerzhinskogo (for Lebedinskiy).
5. Predsedatel' zavodskogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for Baranov).
6. Predsedatel' soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov Irkutskogo zavoda tyazhelogo mashinostroyeniya imeni Kuybysheva (for Mitseвич).

TSYURUPA, B.N.; SIRITSA, A.I.

Optimum temperatures for seed germination of certain trees and shrubs. Biul.Glav.bot.sada no.22:92-93 '55. (MLRA 9:5)

1. Botanicheskiy sad Rostovskogo gosudarstvennogo universiteta imeni V.M. Molotova.
(Germination) (Plants, Effect of temperature on)

SIRITSA, Leonid Ivanovich; MAN'KOVA, A., red.; MOLCHANOVA, T.,
tekhn.red.

[Along the lower Danube] Po nizhnemu Dunain. Odessa, Odesskoe
knizhnoe izd-vo, 1961. 63 p. (MIRA 14:6)
(Danube Valley)

SHIPILLO, Valentin Pavlovich; SIRITSA, Vasiliy Vasil'yevich;
EULATOV, Oleg Georgiyevich; LABUNTSOV, V.A., red.;
FRIDKIN, L.M., tekhn. red.

[Electromagnetic processes in a high-speed reversible
electronic converter] Elektromagnitnye protsessy v by-
strodeistvuiushchem reversivnom ionnom preobrazovatele.
Moskva, Gosenergoizdat, 1963. 79 p. (Biblioteka po av-
tomatike, no.83) (MIRA 16:12)
(Electric current converters)

SHIPILLO, V.P. inzh. (Khar'kov); SIRITSA, V.V., inzh. (Khar'kov);
BULATOV, O.G., inzh. (Khar'kov)

Dynamics of equalizing currents in reversible electronic con-
verters. Elektrichestvo no.1:37-40 Ja '63. (MIRA 16:2)
(Electric current converters)

SIRIYA, Tina Ionovna

[Clinical aspects and treatment of acute pancreatitis] [Klinika i lechenie ostrogo pankreatita. Tbilisi, Gos.izd-vo "Sabchota Sakartvelo"] 1963. 196 p. [In Georgian]
(MIRA 17:5)

KOMAKHIDZE, Mania Esedovich; SIRIYA, Tina Ionovna

[Surgery on the liver] [Khirurgia pecheni. Tbilisi, Gos.
izd-vo "Sabchota Sakartvelo"] 1963. 257 p. [In Georgian]
(MIRA 17:4)

SIRIZ, V.

Z/039/60/021/07/009/037
E073/E535

AUTHOR: None Given

TITLE: Book Notice

PERIODICAL: Slaboproudý obzor, 1960, Vol 21, No 7, p 412

ABSTRACT: Annotation of a book "Catalogue of Electronic Tubes"
by Vítězslav Širíž, 660 pages, which contains circuit
data of 1500 types of European tubes, 500 types of
American tubes and all tubes produced in Czechoslovakia,
i.e. rectifier tubes, receiving, transmitting,
amplifying tubes, voltage and current stabilizing tubes,
thyratrons, CRTs, photocells, semiconductor diodes,
triodes and tetrodes. ✓

Card 1/1

Z/011/62/019/008/002/003
E073/E435

AUTHORS: Sirjuk, A.G., Zimina, K.I.

TITLE: Special features of ultraviolet spectra of certain types of aromatic hydrocarbons

PERIODICAL: Chemie a chemická technologie. Přehled technické a hospodářské literatury, v.19, no.8, 1962, 366, abstract Ch 62-4962. (Khimiya i tekhnologiya topliv i masel, v.7, no.5, 1962, 23-26)

TEXT: Characteristic absorption bands of spectra of monocyclic aromatic hydrocarbons, naphthalenes, phenanthrenes, anthracenes, pyrenes and chrysenes intended to satisfy research laboratories in the petroleum industry. 3 figures, 2 tables, 4 references.

[Abstracter's note: Complete translation.]

Card 1/1

SIRKAROV, Atanas, arkh.

Competition for the best urban planning of the center of Burgas.
Arkhitektura 8 no.8:27-30 '61.

SIRKATOV, KH.

"Supplying the Stores with Goods for the Summer Season." p.14
(NARODNA KOOPERATSIJA No. 4, April 1953, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 9,
Oct. 1953, Uncl.

SHARAPOV, Boris Ivanovich, prof.; SIRKES, P., red.; KAPITSA, V.,
tekhn. red.

[Changes in the brain and spinal cord in closed cranial
trauma]Izmeneniia v golovnom i spinnom mozge pri za-
krytoi travme cherepa. Kishinev, Kartia moldoveniaske,
1962. 111 p. (MIRA 15:9)

(BRAIN—WOUNDS AND INJURIES)

(SPINAL CORD—WOUNDS AND INJURIES)

SIRKES, P.

[Estonia through the eyes of her friends] Estonia glazami
druzei. Kishinev, Kartia moldoveniaske, 1963. 67 p.
(MIRA 18:4)

ZALARU, M.C., dr.; STEFANESCU, Carmen, dr.; SIRKIS, ~~Ana~~, dr.; ARGHITRIADE,
Gabriela, dr.; DUMITRESCU, Alma, dr.

Considerations on indirect hyperbilirubinemia of the Gilbert
type (juvenile intermittent jaundice). Med. intern. 16 no.2:
241-246 F'64.

1. Lucrare efectuata in Spitalul studentesc, Bucuresti.

*

SIRKS, Arkadij, dipl. inz. (Ljubljana)

Documentation and information in the Tehnika Building Enterprise,
Ljubljana. Nova proizvodnja no.5:376-379 O '64.

SIRKIN, I.K. [Syrkin, Ya.K.]

Effective charges and electronegativity. Analele chimie 17 no.4:
89-112 O-D '62.

STOICHITA, S., dr.; BOICESCU, Lidia, dr.; STECLACI, A., dr.; DEBAU, M., dr.;
MARINESCU, Eliza, dr.; ALMASAN, Eugenia, dr.; CONSTANTINESCU,
Monica, dr.; In colaborare cu: BURLUI, D., conf.; RATIU, D., dr.;
SIRKIS, A., dr.; MARES, A., dr.

Peutz-Jeghers syndrome. (Clinical study of 2 cases completed
with the aid of radiocinematrography, endophotocinematrography
and endobiospy with forceps and aspiration-section. Med. intern.
15 no.10:1193-1206 '63.

1. Clinica a V-a medicala "Vasile Roaita" (for Stoichita,
Boicescu, Steclaci, Debau, Marinescu, Almasan, Constantinescu).
2. Clinica de chirurgie "Bernat Andrei" (for Burlui, Ratiu).
3. Sectia de boli interne a Spitalului studentesc din Bucuresti
(for Sirkis, Mares).
(INTESTINAL NEOPLASMS) (POLYPI)
(RADIOGRAPHY) (MOTION PICTURES)
(ENDOSCOPY)

SIRKIS, Sh. I.

Clinical aspects and diagnosis of nonparalytic poliomyelitis. Zdravokhranenie 2 no.1:45-48 Ja-F '59. (MIRA 12:7)

1. Iz kafedry nervnykh bolezney (zav. - z.d.n. prof. B.I. Sharapov)
Kishinevskogo meditsinskogo instituta.
(POLIOMYELITIS)

SIRKO, I.A.

Comparative evaluation of some methods of bacteriological diagnostics of dysentery. Lab. delo 5 no.1:53-56 Ja-P '59. (MIRA 12:3)

1. Iz kafedry mikrobiologii Voenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.
(DYSENTERY---BACTERIOLOGY)

1 01801-67
ACC NR: AP6021832

(A)

SOURCE CODE: UR/0332/66/000/003/0008/0011

AUTHOR: Shcherbakov, V. G.; Sirko, V. N.

16
B

ORG: Krasnodar Polytechnical Institute (Krasnodarskiy politekhnicheskiy institut)

TITLE: A study of stored food formation in maturing sunflower seeds

SOURCE: Maslozhirovaya promyshlennost', no. 3, 1966, 8-11

TOPIC TAGS: plant chemistry, plant respiration, plant metabolism, agriculture crop

ABSTRACT: The dynamics of stored food formation and biochemical changes were investigated in experiments on sunflower seeds of the "perodovik" variety. Respiration intensity, lipid storage rate, and moisture content of seeds during maturation served as indices. Findings show that maturation of sunflower seeds is characterized by a period of rapid metabolic process changes followed by a period of slow changes. The most intense changes related to the basic mass of stored lipids and proteins take place during the first period in the presence of a relatively high moisture content (60% or higher) and are accompanied by a continuous reduction of respiration intensity. The second period is

Card 1/2

UDC: 665.3/35:633.854.78

1 01/10/47

ACC NR: AP6021832

characterized by a sharp decrease in intensity of stored food synthesis and a rapid reduction of moisture content. Despite a relatively low respiration intensity and low moisture content of seeds at the end of the second period, the fractional composition of the protein substances continues to change. This demonstrates that the metabolic processes undergo adaptive changes during seed maturation. Orig. art. has: 2 figures and 1 table.

SUB CODE: 06, 02/ SUBM DATE: none/ ORIG REF: 010

Card 2/2 *gd*

SIRKOVIC, R.

Present situation of city public transportation in Yugoslavia.
p. 1505. Vol. 9, No. 9, 1954. TEHNIKA. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library
of Congress, Vol. 5, No. 8, August, 1956.

SIRKOVIC, R.

Estimate of the future development of motor transportation and fuel consumption in Yugoslavia. p.1826. TEHNIKA. Beograd. Vol. 10, no. 12, 1955.

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

SIRKOVIC, R., inz.

International Congress of Public Transport. Tekhnika Jug 17
no.12s Supple: Saobracaj 9 no.12:2389-2390 D '62.

SIRKOVIC, R., ing.

Organization of cooperative dairy and milk transportation in Sweden.
Tehnika Jug 17 no.2:375-376 F '62.

(Sweden—Milk—Transportation)

SIRKOVIC, Radomir, inz. (Beograd, Kosovska 24)

Recommendations of the 1963 International Congress of the International Union of Public Transport on the solution of some current problems in the urban public transport, Tehnika Jug 19 no.5:Suppl:Saobracaj 11 no.5:951-962 My '64.

1. Senior Consultant, Federal Bureau of Economic Planning, Belgrade, and Managing Editor, "Tehnika [Supplement:Saobracaj]".

SIRKOVIC, Radomir, inz. (Beograd, Kosovska 24)

Technical periodicals in the field of transportation.
Tehnika Jug 17 no.8:Suppl.: ~~Saobracaj~~ 9 no.8:1600-1604
Ag '62.

1. Urednik "Saobracaja", Beograd.

SIRKOVIC, Radomir, inz. (Beograd, Kosovska 24)

State of road traffic in 1970. Tehnika Jug 18 no.10:Supplement:
Saobracaj 10 no.10:1937-1944 0'63.

1. Visi savetnik u Saveznom zavodu za privredno planiranje,
Beograd, urednik i odgovorni urednik, "Tehnika".

Slaković, Radomir, inž.

Between two important periods. Tehnika Jug 19 no.1:Suppl:Saobracaj
11 no.1:161 Ja '64.

1. Visi savetnik Saveznog zavoda za privredno planiranje,
Beograd, urednik i odgovorni urednik, "Tehnika-Supplement:
Saobracaj".

SIRKS, Arkadij, dipl. inz. (Ljubljana)

Information on scientific information. Nova proizvod 3/4:
224-227 '64.

USMANOV, Kh.U.; YUL'CHIBAYEV, A.A.; SIRLIBAYEV, T.

Turbidometric titration of solutions of the graft copolymers
of polymethylmethacrylate and vinyl chloride. Plast. massy
no.2:73-74 '66. (MIRA 19:2)

USSR/Human and Animal Physiology - Blood.

V-3

Abs Jour : Ref Zhur - Biol., No 2, 1958, 8494

Author : E. Sirman

Inst :

Title : A New Scheme of Blood Clotting and Hemorrhagic Diathesis

Orig Pub : Ukr. biochim. zh., 1956, 28, No 3, 317-322

Abstract : The author's schema specifies five phases: a "prephase", three actual phases and a "postphase". Agglutination of the thrombocytes and constriction of the smallest capillaries occur during the "prephase". In the first phase thrombokinase (thromboplastin) is formed as a result of the interaction of platelet factors (1,2,3,4,,), plasma factors (VIII, IX, X, XI) and tissue thrombokinase. In the second phase thrombin is formed from prothrombin under the influence of active thrombokinase (in the presence of factor V or VI.) Fibrin appears in the third phase in consequence of the enzymatic effect of thrombin on

Card 1/2

USSR/Human and Animal Physiology - Blood.

V-3

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001550820013-6"

Abs Jour : Ref Zhur - Biol., No 2, 1958, 8494

fibrinogen. In the "postphase" the clot shrinks and expresses the serum (retraction.) The second part of the "postphase" is fibrinolysis, in the course of which dissolution of the retracted fibrin occurs. Included in the schema are activators. inhibitors of the clotting process, anti-inhibitors and their multiple effects in the individual phases. The author concludes with a schema linking hemorrhagic diatheses with individual blood clotting factors.

Card 2/2

SIRMAI, E.

~~SIRMAI, Ye.~~, doktor med.; RAYUS, Ye. (Budapesht)

Letter to the editor. Arkh.anat.gist.1 embr. 33 no.3:102
Jl-S '56. (MIRA 12:11)

(BUDAPEST--PHYSIOLOGICAL LABORATORIES)

SIRMAI, E. (Budapesht)

New methods for investigating the blood coagulation system [with
summary in English, p.60]. Probl.gemat. i perel.krovi 2 no.6:
38-44 N-D '57. (MIRA 11:2)

(BLOOD COAGULATION.
determ. (Rus))

Sirmai E.

AUTHOR: Sirmai, E., Doctor of Medicine (Hungary) 25-58-4-19/41

TITLE: Important Research (Vazhnyye issledovaniya)

PERIODICAL: Nauka i Zhizn', 1958, Nr 4, pp 46-50 (USSR)

ABSTRACT: The laboratory for the study of blood coagulation and muscles, began operations in May 1955 in Budapest. The author, director of this laboratory, discusses problems dealt with by this institution, including investigations of blood coagulability with the aid of a special electric device, the application of the "X.A.X." drug for the prevention and treatment of inflammation of blood vessels, and a practical investigation of muscles using such devices as the myotonometer and the myograph, to register muscular diseases. The myotonometer carries out measurements of muscular work and analyzes their nervous state. The myograph records muscular activity in the form of curves on a paper tape. Both of the above instruments are used for diagnosing various diseases. There are 4 figures.

AVAILABLE: Library of Congress

Card 1/1 1. Medical research

DAUGERTS, R.; GARANCS, A.; ZARINA, D.; SIRMAIS, J., red.

[Physiology of animals] Dzīvnieku fizioloģija. Rīga,
Latvijas Valsts izd.-ba, 1963. 433 p. [In Latvian]
(MIRA 17:7)

SILIN, A.P.

Conditions of the formation of underground waters in the
Chelyabinsk brown coal basin. Trudy Gor.-geol. inst. UPM
SSSR no. 48:47-77 '60. (MIRA 14:2)
(Chelyabinsk Basin--Water, Underground)

SIRMAN, A.P.

Mine hydrology of the Chelyabinsk brown coal basin. Trudy Inst.
geol. UFAN SSSR no.69. Gidrogeol. sbor. no.3:117-134 '64.
(MIRA 17:11)

SIRMAN, A.P.

Mine hydrogeology of the Chelyabinsk lignite basin. Izv. vys. ucheb.
zav.; geol. i razv. 7 no.5:83-92 My '64. (MIRA 18:3)

ANTIPIN, V.I.; BUDANOV, N.D.; KOTLUKOV, V.A.; LEYBOSHITS, A.M.;
 PROKHOROV, S.P., kand.geol.-miner.nauk; SIRMAN, A.P.;
 FALOVSKIY, A.A.; SHTEYN, M.A.; BASKOV, Ye.A.; EUGATKOV,
 Ye.A.; GANEYEVA, M.M.; ZARUBINSKIY, Ya.I.; IL'INA, Ye.V.;
 KATSIYAYEV, S.K.; KOMPANIYETS, N.G.; NELYUBOV, L.P.;
 PONOMAREV, A.I.; REZNICHENKO, V.T.; RULEV, N.A.; TSELIGOROVA,
 A.I.; ALSTER, R.K.; SHVETSOV, P.F.; VYKHODTSEV, A.P.; KOTOVA,
 A.I.; KASHKOVSKIY, G.N.; LOSEV, F.I.; ROMANOVSKAYA, L.I.;
 PROKHOROV, S.P.; MATVEYEV, A.K., dots., retsenzents; CHEL'TSOV,
 M.I., inzh., retsenzents; KUDASHOV, A.I., otv. red.; PETRYAKOVA,
 Ye.P., red. izd-va; IL'INSKAYA, G.M., tekhn. red.

[State of flooding and conditions for the exploitation of coal-
 bearing areas in the U.S.S.R.] Obvodnennost' i usloviya eksplu-
 atatsii mestorozhdenii ugol'nykh raionov. Pod nauchn. red.
 S.P.Prokhorova. Moskva, Gosgortekhnizdat, 1962. 243 p.

(MIRA 15:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut gidro-
 geologii i inzhenernoy geologii. 2. Kafedra geologii i geo-
 khimii goryuchikh iskopayemykh Moskovskogo Gosudarstvennogo
 universiteta (for Matveyev).

(Coal geology) (Mine water)

CSUMAKOV, M.P.; VOROSILOVA, N.K.; VASZILJEVA, K.A.; LAKINA, M.N.;
ASMARINS, E.E.; DOBROVA, I.N.; DROZDOV, SZ.G.; JANKEVICS, O.D.;
PODSZEDLOVSKIJ, T.SZ.; SZOKOLOVA, I.SZ.; SIRMAE, G.A.; BOJKO, V.M.

Oral mass immunization of the population of the Soviet Union
against poliomyelitis with live vaccine prepared from attenuated
Sabin strains. Orv.hetil. 101 no.4:109-117 Ja '60.

1. Orvostudományi Akadémia, poliomyelitis Kutató Intézet, Moszkva.
(POLIOMYELITIS immunol.)

SIRMANOV, P.

Organization of office control of the analytic balances and scales in the Stalin
Chemical Combine. p. 45.

RATSIONALIZATSIYA. Vol. 6, no. 5, May 1956

Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

SIRMANOV, P., inzh.

A method for rapid determination of aluminum in molten zinc baths. Mashinostroene 11 no.5:29-30 My '62.

1. Zavod "Zhiti", Ruse.

SIRMANOV, Petur, inzh.

Standardization of zinc-coated wires. Ratsionalizatsiia 3
no.3:32-34 '63.

KRUG, G.K.; SIRMAY, I.A.; TSVETAYEVA, I.L.

Use of a composite system in the study of complex industrial processes. Trudy MEI no.59:195-212 '65.

(MIRA 18:10)

SIRMAYS, V.P., inzh.; KUTOVOY, D.A., inzh.

Use of cold asphalt mastic in the construction of a cooling tower.
Prom. stroi. 40 [i.e. 41.] no.3:41-42 Mr '63. (MIRA 16:3)
(Cooling towers) (Asphalt) (Waterproofing)

USSR/Fern Animals. General Problems

2-1

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49939

Author : Simeys Ya.

Inst : -

Title : Mineral Substances and Their Importance for the Animal Organism.

Orig Pub : Kolkhoznik Sov. Latvi, 1957, No 2, 19-20

Abstract : When 3 table spoons of tricalciumphosphate and 1 tablet of Cooper capite were given daily to milch cows in addition to their usual diet, milk yields were increased. When farrowing pigs were intramuscularly injected with 10 g of Ca gluconate once every 5 days, litter equalization became increased, as well as the live weight of their piglets by 70-250 g at birth. At weaning time, piglets of the test group weighted 13-14 kg, those of the control group 9.8-12 kg.--F.M. Kezentsev

Cerd : 1/1

HUNGARY/Plant Diseases. Diseases of Cultivated Plants.

0-2

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25356.

Author : Sirmi, J.

Inst :

Title : A New Virus Infection in Hungary.
(Novoye virusnoye zabolevaniye v Vengrii).

Orig Pub: Agratudomány, 1956, 8, No 8, 351-353.

Abstract: The infection of large areas of potatoes and tomatoes was noted in Hungary in 1949. In the thornapple one observed a strongly accentuated dwarfing of the top third of the stem and leaf and flower deformation. This disease is identical with the potato blight described in the USSR. In Hungary this disease was also observed on tobacco, capsicum, and particularly on diverse species of weeds. The sole and not very

Card : 1/2

8

SURNAME (in caps); Given Names

Country: Rumania

Academic Degrees:

Affiliation: Regional Veterinary Laboratory (Laboratorul Veterinar Regional), Iasi.

Source: Bucharest, Probleme Zootehnice si Veterinare, Vol XI, No 10, Oct 1961, pp58-62.

Data: "Observations on Certain Foci of Anaerobe Enterotoxemia in Sheep."

Authors:

SIRMON, E., -Dr.-

MINASCURTA, S., -Dr.-

BADEA, A., -Veterinarian.-

CRISTEA, S., -Veterinarian.-

BEJENARU, C., dr.; SIMON, Elisabeta, dr.; BADEA, Ana, dr.; LUCA, A., dr.;
ONU, Mariana, dr.; BURDUJA, Ana, dr.; BELDIMAN, N., dr.

Contribution to the serological study of animal leptospirosis
in the region of Iasi. Microbiologia (Bucur) 10 no.2:147-152
Mr-Apr'65.

1. Laboratorul regional veterinar, Iasi (for Bejenaru, Simon,
Badea, Luca, Onu). 2. Laboratorul de zoonoze al Institutului
de igiena si protectia muncii, Iasi (for Burduja, Beldiman).

BAN, Andras, dr.; SIRO, A.Bela, dr.; DEMENY, Peter, dr.; KACSKO, Janos, dr.
CSOKONAI, Laszlo, dr.

Effect of large doses of pyrexal, a bacterial pyrogen, on the
leukocytes. *Magy.belorv.arch.* 13 no.5:131-135 O '60.

1. A Debreceni Orvostudományi Egyetem I. Belklinikájának (Igazgató:
Dr.Fornet Bela egy. tanár) közleménye.

(PYROGENS pharmacol)

(LEUKOCYTES pharmacol)

(LIPOPOLYSACCHARIDES pharmacol)

SIRO, Bela, dr.; HANKISS, Janos, dr.

Rheopyrin as a factor influencing water metabolism in normal subjects and in diabetes insipidus. Magy. Belorv. arch. 15 no.3:112-114
Je '62.

1. Debreceni Orvostudományi Egyetem I. sz. Belklinikájának (igazgató:
Dr. Fornet Bela egyet. tanár) közleménye.
(PHENYLBUTAZONE ther) (AMINOPYRINE ther)
(DIABETES INSIPIDUS ther)

DAN, Andras, dr.; KOCSAR, Laszlo, dr.; KACSKO, Janos, dr.; DEMENY, Peter, dr.;
CSONGOR, Jozsef; SIRO, A. Bela, dr.

Effect of Pyrexal -- a bacterial pyrogen -- on iron in the blood
serum. Magy. Belorv. arch. 15 no.3:81-84 Je '62.

1. Debreceni Orvostudományi Egyetem I. Belklinika (Prof. Fernet Bela
dr.) es Korelettani Intezete (Prof. Kesztyus Lorand dr.).
(IRON blood) (PYROGENS pharmacol)

SIROCHENKO, I. A.

10

15

The influence of fertilizers upon the yield of the beets
and on the proportion of potassium in the beets. I. A.
Sirochenko. *Akad. (U. S. S. R.)* 1937, No. 4, 39-40.
A. Pestoff

ASACSLA METALLURGICAL LITERATURE CLASSIFICATION

SIROCHENKO, I. A.

"The effect of organic and mineral fertilizers on the yield and composition of the sugar beet," Nauch. trudy (Akad. nauk Ukr. SSR, In-t fiziologii rasteniy i agrokhimii), No. 1-2, 1948, p. 152-64 - Bibliog: 19 items

SO: U-3850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
SIROCHENKO, I. A. 2A 112 The composition and physiological properties of sugar beets under the influence of various systems of nutrition. P. A. Vlasov and I. A. Sirochenko. <i>Doklady Vsesoyuz. Akad. Nauk SSSR</i>, No. 11, 3-6 (1948).--Manure in combination with mineral fertilizers proved to be superior to other forms of nutrients, increasing the yield of sugar as a result of higher crop yields even though the percent of sugar decreased slightly. J. S. Joffe																			
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																			
1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									

SIROCHENKO, A.K.

USSR/ Agriculture - Fertilizers

Card 1/1 Pub. 138 - 4/10

Authors : Vlasyuk, P.A. Act. Memb. of Ukr. Acad. of Sc.; Kartashov, A.K.; Sirochenko, I.A. and Glukhovskiy, I.E.

Title : Effect of various potassium fertilizers on the quality and productivity of sugar beets under irrigation conditions

Periodical : Visnik AN URSR 1, 32-43, Jan 1954

Abstract : The difference in the effect of potassium sulfate and potassium chloride fertilizers, during the early stages of growth of sugar beets, is discussed. The favorable effect of potassium fertilizers on the quality and yield of sugar beets, planted in irrigated fields, is described. Tables.

Institution:

Submitted:

SIROCHENKO, I.A.

Determining the industrial quality of sugar beets. Dop. AN URSS no. 4:
267-270 '54. (MLRA 8:4)

1. Institut fiziologii roslin ta agrokhimii AN URSS. Predstavleno
deystvitel'nyy chlenom Akademii nauk USSR P.A. Vlas'yukom.
(Sugar beets)

VLASYUK, Petr Antipovich, akademik; ~~SIROCHENKO, I.A.~~ doktor sel'sko-khozyaystvennyy nauk, otvetstvennyy redaktor; ~~NEHUSH, A.I.~~, redaktor izdatel'stva; SKLIAROVA, V.Ye., tekhnicheskiy redaktor

[Trace elements and radioactive isotopes in the feeding of plants]
Mikroelementy i radioaktivnye izotopy v pitanii rastenii. Kiev,
Izd-vo Akademii nauk USSR, 1956. 113 p. (MIRA 10:2)

1. Akademiya nauk USSR (for Vlasyuk)
(Trace elements) (Plants--Nutrition)
(Radioactive tracers)

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 8,
p 177 (USSR) 15-57-8-11355

AUTHOR: Sirochenko, I. A.

TITLE: Composition of Peat in the Collective Farms of the
Dimerskiy Rayon (District) (Sostav torfa v Kolkhozakh
Dimerskogo rayona)

PERIODICAL: Nauk. pratsi vid. sil's'kogosp. nauk. AN URSR, 1956,
Nr 4, pp 60-64

ABSTRACT: Bibliographic entry
Card 1/1

VLASYUK, Petr Antinovich [Vlasiuk, P.A.], akademik; SIROCHENKO, I.A.,
prof., red.; TUBOLEVA, M.V. [Tubolieva, M.V.], red.

[New microfertilizers] Novi mikrodobryva. Kyiv, 1958. 42 p.
(Tovarystvo dlia poshyrennia politychnykh i naukovykh snan'
Ukrains'koi RSR. Ser.3, no.8) (MIRA 12:3)
(Trace elements)

VLASYUK, P.A., akademik; SIROCHENKO, I.A.

Agrochemical services in the collective and state farms of the
Ukrainian S.S.R. Visnyk AN URSR 29 no.4:30-34 Ap '58. (MIRA 11:6)

1. AN URSR i Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im.
V.I. Lenina (for Vlasyuk).
(Ukraine--Fertilizers and manures)

VLASYUK, Petr Antipovich [Vlasiuk, P.A.], akademik; SIROCHENKO, I.A., doktor
sel'skokhoz.nauk, red.

[Significance of chemistry in agriculture] Znachennia khimii u
sil's'komu hospodarstvi. Kyiv, 1959. 39 p. (Tovarystvo dlia
poshyrennia politychnykh i naukovykh znan' URSR. Ser. 6, no.2)
(Agricultural chemistry) (MIRA 12:4)

VLASYUK, P.A., akademik, otv. red.; SIROCHENKO, I.A., doktor sel'-khoz.nauk, red.; MANORIK, A.V., kand.biol.nauk, red.; OSTROVSKAYA, L.K., doktor biol. nauk, red.; PERESYPKIN, V.F., doktor biol. nauk, red.; KHOMENKO, A.D., kand. bil. nauk, red.; KAPITANCHUK, V.A., red.; LISOVICHENKO, Ya.V., red.; KVITKA, S.P., tekhn. red.

[Using trace elements, polymers, and radioactive isotopes in agriculture; transactions] *Primenenie mikroelementov, polimerov i radioaktivnykh izotopov v sel'skom khoziaistve; trudy.* Kiev, Izd-vo Ukr. akad. sel'khoz. nauk. No.1. 1962. 296 p. (MIRA 15:8)

1. Koordinatsionnyye soveshchaniya problemnoy komissii Ukrainskoy akademii sel'skokhozyaystvennykh nauk, 1960.
2. Akademiya nauk USSR i Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I.Lenina i Ukrainskaya akademiya sel'skokhozyaystvennykh nauk (for Vlasyuk). 3. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii rasteniy (for Manorik).

(Agricultural chemistry)

SIROCOV, M.

"The Preferential Reference Systems In Newtonian Mechanics and The Theory of Relativity."
p.9. ANALELE ROMANO-SOVIETICE, SERIA MATEMATICA-FIZICA, Series a III-a, v.6. no. 1, 1953.
Bucuresti, Rumania.

SO: Monthly List of East European Accessions, L.C. Vol 2, No.11, Nov 1953 Uncl.

PEYVE, Ya.V., akademik, otv. red.; VLASYUK, P.A., akademik, red.;
~~SIROCHENKO, I.A., prof., red.; VOYNAR, A.I., prof., red.;~~
MINORIK, A.V., kand. biol. nauk, red.; OSTROVSKAYA, L.K.,
doktor biol. nauk, red.; ZADERIY, I.I., doktor sel'khoz.
nauk, red.; KURINNAYA, M.F., dots., red.; KLIMOVITSKAYA,
Z.M., kand. biol. nauk, red.; MITSYK, V.Ye., kand. vet.
nauk, red.; KAPITANCHUK, V.A., red.; RAD'KO, M.K., red.

[Trace elements in agriculture and medicine; materials]
Mikroelementy v sel'skom khoziaistve i meditsine; mate-
rialy. Kiev, Gossel'khozizdat USSR, 1963. 689 p.
(MIRA 18:1)

1. Vsesoyuznoye soveshchaniye po voprosam primeneniya mikro-
elementov v sel'skom khozyaystve i meditsine, 4th, Kiev, 1962.
2. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii
rasteniy AN Ukr.SSR (for Ostrovskaya, Vlasjuk). 3. Institut
biologii AN Latviyskoy SSR (for Peyve). 4. Kiyevskiy meditsin-
skiy institut (for Kurinnaya). 5. Donetskii meditsinskiy in-
stitut im. A.M.Gor'kova (for Voynar). 6. Ukrainskiy nauchno-
issledovatel'skiy institut fiziologii i biokhimii sel'sko-
khozyaystvennykh zhivotnykh (for Mitsyk). 7. Belotserkovskiy
sel'skokhozyaystvennyy institut (for Zaderiy).

VLASYUK, P.A., akademik, otv. red.; OKANENKO, A.S., doktor biol. nauk, red.; MANORIK, A.V., kand. biol. nauk, red.; KALININ, F.L., doktor biol. nauk, red.; PROTSENKO, D.F., doktor biol. nauk, red.; SIROCHENKO, I.A., doktor sel'khoz. nauk, red.; KAPITANCHUK, V.A., red.; ANDRIYCHUK, M.D. red.

[Photosynthesis and crop yields] Fotosintez i produktivnost' rastenii. Kiev, Naukova dumka, 1965. 280 p.
(MIRA 18:6)

1. Akademiya nauk URSR, Kiev. Instytut fiziologii roslyn ta agrokhimii.

OSTROVSKAYA, L.K., doktor biol. nauk, otv. red.; VLASYUK, P.A., akademik, red.; MANORIK, A.V., kand. biol. nauk, red.; KALININ, F.L., doktor biol. nauk, red.; OKANENKO, A.S., doktor biol. nauk, red.; PROTSENKO, D.F., doktor biol. nauk, red.; SIROCHENKO, I.A., doktor biol. nauk, red.; KAPITANCHUK, V.A., red.; MAKAROVA, G.M., red.

[Complexons as a means against lime-induced chlorosis of plants] Kompleksy kak sredstvo protiv izvestkovogo khloroza rastenii. Kiev, Naukova dumka, 1965. 194 p. (MIRA 18:7)

1. Institut fiziologii rasteniy AN Ukr.SSR (for Ostrovskaya). 2. AN Ukr.SSR (for Vlasyuk).

MARETIC, Milivoj; SIROČIĆ, Vjekoslav

Ternary and binary systems of methylene chloride, butanone, and water. Nafta Jug 13 no.6:126-131 Je '62.

1. Institut za naftu, Zagreb.

L 11227-67 EWT(d)/EWP(1) IJP(c) GG/BB/GD
ACC NR: AT6022376 SOURCE CODE: UR/0000/66/000/000/0041/0047

AUTHOR: Sirodzha, I. B. 33

ORG: none

TITLE: On a class of metrics in problems of blueprint ¹⁶⁶recognition by the R-function method

SOURCE: Vsesoyuznaya nauchnaya sessiya, posvyashchennaya Dnyu-radio. 22d, 1966.
Sektziya kibernetiki. Doklady. Moscow, 1966, 41-47

TOPIC TAGS: pattern recognition, function theory, set theory, mathematic space

ABSTRACT: In this case a metric is interpreted as a form of measuring the distance in a vector space of patterns as based on algorithms for the solution of a particular problem of pattern recognition, namely, algorithms for the recognition of plane geometric figures (blueprints) on a plane surface by means of the mathematical apparatus of R-functions developed by V. L. Rvachev (Geometricheskiye prilozheniya algebry logiki. Izd-vo "Tekhnika, " 1966). This apparatus makes it possible to describe by equations any blueprints specified by coordinates of points on a plane and to reduce the problem of recognition of geometric figures to the recognition of their analytic functions by means of digital computers, with a blueprint

Card 1/2

L 11227-67

ACC NR: AT6022376

being defined in this case as a set of points common to both the plane xOy and a surface $z = f(x, y)$ which is everywhere described by a specific piecewise-distinguishable function $f(x, y)$. The space of patterns is not an abstract vector space of points but the real plane xOy which will be termed the "field of view" of the automaton on assuming that any blueprint (pattern), regardless of its scale and orientation, is unambiguously specified by the coordinates of its points x_i, y_i ($i = 1, 2, \dots, n$) on the plane and can be approximated sufficiently accurately by means of a finite number of segments of straight lines and arcs of circles. In this connection, the authors show how a class of metrics in these problems can be selected by the R-function method and how the principal rules for the classification of blueprints can be constructed on the basis of a conditionally optimal metric obtained by transforming the subset $\{A_i\}$ of points on the plane xOy , on introducing the concept of distance from a point to the blueprint on the xOy plane. The metric is determined in a metric space; this is warranted, considering that distance represents a real and estimable function by means of which blueprints can be ordered in accordance with the degree of their similarity to a subset of patterns. The optimal metric is that which expresses the optimal measure of similarity between a given blueprint and the corresponding subset. Orig. art. has: 11 formulas

SUB CODE: 12, 09, 06/ SUBM DATE: 05Mar66/ ORIG REF: 005

Card 2/2

CZECHOSLOVAKIA

HRBEK, Jan; KOMENDA, S.; SIROKA, A.; BERAN, J.; BIRKAS, O.; Department of Pathological Physiology and Department of Medical Physics, Medical Faculty, Palacky University, Olomouc. [Original version not given].

"The Effect of Scopolamine and Physostigmine on Artificially Conditioned Verbal Associations."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 436 - 437

Abstract: The effect of scopolamine and physostigmine on artificially conditioned verbal associations was studied on 16 healthy, active students. Scopolamine influenced the ability to maintain the verbal associations more than physostigmine. No references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66. Article is in English.

1/1

Psychiatry

CZECHOSLOVAKIA

ZAPLETALEK, M.; STRNAD, M.; KOMENDA, S.; VACKOVA, M.; BARBORAKOVA, E.; STEPANOVA, M.; HRBEK, Jan; BERAN, J.; ~~SIROKA, A.~~; Psychiatric Clinic, Palacky University, Olomouc; Psychiatric Hospital, Sternberk. [Original version not given].

"Alimenazine, Chlordiazepoxide, Meprobamate, and Placebo in Anxious Depression Therapy."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 437 - 438

Abstract: Effect of the compounds mentioned in the treatment of 24 patients suffering from neuroses is described. The results were evaluated on the basis of the Knobloch AD questionnaire. The score of complaints before any treatment was 1385, after administration of a placebo 1104, with alimenazine 853, with chlordiazepoxide 812, and with meprobamate 779. 1 Table, 12 Western, 6 Czech, 1 Japanese reference. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66. Article is in English.

1/1

CZECHOSLOVAKIA

HRBEK, Jan; KOMENDA, S.; SIROKA, A.; BERAN, I.; BIRKAS, O.; Department of Pathol. Physiol, and Dept. of Medical Physics, Medical Faculty, Palacky University, Olomouc. [Orig. version not given.]

"The Effect of Some Antidepressants and Antihistaminics on Conditioned Artificial Verbal Associations."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, p 353

Abstract: The effect of 75 mg of propazepine, 75 mg of prothaldien, 75 mg of imipramine, and of a placebo was investigated on 16 students 17 - 19 years old. Only after the administration of imipramine was a deterioration of the performance noticeable. In a second series of tests 75 mg of theadryl, 75 mg of bromadryl and 75 mg of medrine were tested. Only medrine caused a deterioration of the performance. 3 Czech references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18-22 Jan 66. Article is in English.

1/1

L 3012-66 EWT(1)/EWT(m)/T/EWP(t)/EWP(b) IJP(c) JD/GG

ACCESSION NR: AP5026949

CZ/0045/65/000/001/0095/0096 34

AUTHOR: ^{44/55} Hatvani, Alexander (Gatvani, Aleksandr)(Bratislava); ³⁴ Siroka, Terezia (Shiroka, Tereziya)(Bratislava) 44/55

TITLE: Influence on alkalinity of the atmosphere in which NaCl crystals are grown ²⁷ 21/44/55

SOURCE: ¹⁵⁻ Matematicko-fyzikalny casopis, no. 1, 1965, 95-96

TOPIC TAGS: crystal, sodium chloride, crystal chemistry, titrimetry, crystal growing

ABSTRACT: The alkalinity of various crystals was investigated by titration in an inert atmosphere. It was shown that crystals grown in a dry inert atmosphere are neutral (alkalinity $< 1 \times 10^{-4}$ mol-%) even when mixtures containing crystalline water are added. Crystals grown in air exhibit an alkalinity of $< 1.8 \times 10^{-2}$ mol-%, and crystals grown in an atmosphere containing water vapor, $< 3 \times 10^{-2}$ mol-%.

ASSOCIATION: CSAV, Fyzikalny ustav, Slovenskej akademie vied, Bratislava (Physics Institute, Slovak Academy of Sciences, CSAV) 44/55

SUBMITTED: 00

ENCL: 00

SUB CODE: SS, GC

NR REF SOV: 000

OTHER: 000

JPRS

Card 1/1 ⁴⁴

SIROKI, Marija, inz. (Sisak)

A method for the spectrographic determination of nickel in
nickel-bearing iron ores. Kem ind 10 no.12:473-476 D '61.

1. Institut za metalurgiju, Sisak.

SIROKI, Milan

SIROKI, Milan

Personal experiences with pneumoperitoneum. Tuberkuloza, Beogr.
5 no.5-6:458-462 Nov-Dec 53.

1. Bolnica sa tbc. pluca, Novi Marof (Eavnatelj dr. T.Drinkovic)
Rad primljen 6.VIII.1953.
(PNEUMOPERITONEUM, ARTIFICIAL, ther. use
*tuberc., pulm., results)

SIROKI, Zoltan

Peat-bogs in the Buĸk Mountains. Botan kozl 49 no.1/2:110-111
'61.

SIROKI, Zoltan

Newer occurrence of Saga pedo (Pall.) in the Bukk Mountains.
Allattani kozl 48 no.1/4:125-127 '61.

1. Mezogazdasagi Akademia Noveny- es Allattani Tanszeke, Deb-
recen. Bemutatta Dr. Mihalyi Ferenc.

SIROKI, Zoltan

Data on the flora of Tisza and Nyirseg. Magyar biológiai Debrecen 2:
287-288 '52 [publ. '54].

1. Mezőgazdasági Akadémia Növénytan Tanszéke, Debrecen.

SIROKICH, J.

1ST AND 2ND ORDERS 3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

MOULDING ON THE HERMAN TYPE MOULDING MACHINES. J. Sirokich.
(Hutnicke Listy, 1950, vol. 5, June, Supplement No. 2, pp. 62-66).
In Czech. Brief descriptions are given of the various types of
moulding machine with vibrator and tilting table produced by
Zimmerman, and Badische Maschinenfabrik (Germany); Mascheroni, and
Rabuffetti (Italy); Krasnaya Presnya Works (U.S.S.R.); and the
American firms Osborn, Davenport, and particularly Herman. The
results of comparative time studies carried out in Czech foundries
some of these are reported. The paper includes a drawing and data
of the Russian moulding machines which are similar to the Herman
Nos. 750 and 1500. E.G.

S-50

of 24

Sirokich, J.

Sirokich, J. Notes on the construction of mechanized foundries. p. 357.

Vol. 4, no. 12, Dec. 1956

SLEVARENSTVI

TECHNOLOGY

Czechoslovakia

So. East European Accessions, Vol. 6, May 1957
No. 5

SIBKICH, J.

New trends in the design of mold making machinery. p.11h. (Slevarenstvl. Praha. Vol. 5, no. 4, Apr. 1957.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 7, July 1957. Uncl.

SIROKICH, J.

Design and technology of diaphragm molds. p. 247. (SLEVARENSTVI, Vol. 5.
No. 3, Aug 1957, Praha, Czechoslovakia)

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

SIROKICH, J.

"Standardization helps to achieve material savings in foundries." p. 10.

VYNALÉZY A NORMALISACE, OCHRANNE ZNAMKY, CHRANENE VZORY. (Urad pro vynalezy a normalisac). Praha, Czechoslovakia, Vol. 3, No. 5, May 1959.

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

SIROKICH, J.

"New revised standards for tolerances in size of castings, and patterns for machining allowances." p. 69.

SLEVARENSTVI. (MINISTERSTVO TEZKEHO STROJIRENSTVI A CESKOSLOVENSKA VEDECKA TECHNICKA SPOLECNOST PRO HUTNICTVI A SLEVARENSTVI). Praha, Czechoslovakia, Vol. 7, no. 2, Feb. 1959.

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

SIROKICH, Jiri

Ways for increasing the labor productivity in our foundries.
Slevarenstvi 9 no.11:411-414 N 161.

1. Statni vyzkumny ustav materialu a technologie, slevarensky vyzkum,
Brno.

(Foundries) (Labor productivity)

SIROKICH, J.

A lecture on Japanese foundry machinery. Slevarenstvi 9 no.12:
492-495 D '61.

SIROKICH, J.

Pneumatic handling of pulverized coal, bentonite and quartz sand.
Slevarenstvi 10 no.1:37-38 Ja '62.

SIROKICH, J.; SOCHOR, B.; KLABAN, J.; STRBIK, Jan

Informations on founding. Slevarenstvi 10 no.8:321-323
Ag '62.

SIROKICH, Jiri

Effect of mechanization on higher pressure squeeze molding. Slevarenstvi
10 no.11:412-418 N '62.

1. Statni vyzkumny ustav materialu a technologie, slevarensky vyzkum,
Brno.

SIROKICH, Jiri

Foundry employees will ensure the execution of tasks determined by the 12th Congress of the Communist Party of Czechoslovakia. Slevarenstvi 10 no.12:479 D '62.

SIROKICH, J.

Exhibition of foundry equipment at the 4th International Fair in Brno.
Slevarenstvi 10 no.12:499-504 D '62.