FILIPEC, Lidija

"Puberal" tuberculosis. Tuberkuloza 16 no.5:412-415 S-D '64

1. Ftizioloska klinika, Ljubljana (predstojnik: prof. dr. R. Neubauer).

CHLEBUS, Henryk; FILIPECKI, Stanislaw; SZNAJDERMAN, Marek.

Frequency of thromboembolic complications in chronic circulatory insufficiency. Kardiol.polska 1 no.1-2:67-69 1954.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie.Kierownik: prof. dr med. M. Semerau-Siemianowski.
(CONGESTIVE HEART FAILURE, complications, thromboembolism)
(THROMBOEMBOLISM, complications congestive heart failure)

WYSZNACKA, Wanda; FILIPECKI, Stanislaw; OSINSKI, Tadeusz

Complication of chronic circulatory insufficiency with disorders of the plasma electrolytes composition. Polski tygod.lek. 10 no.26:851-856 27 Je '55.

1. Z II Kliniki Chorob Wewnetrznych A.M. w Warszawie; kierownik: prof. dr med. D Aleksandrow. Warszawa, Nowogrodzka 59 II Klinika Chorob Wewnetrznych A.M.

(BLOOD CIRCULATION, diseases
insuff., with disord. of plasma electrolytes composition)
(ELECTROLYTES, in blood
disord., with chronic circ. insuff.)

CHLEBUS, H.; FILIPECKI, St.; MICHAJLIK, A.; WYSZNACKA, W.

Renal function in chronic pyelonephritis. Polski tygod. lek. 11 no.1:13-20 2 Jan 56.

1. Z II Kliniki Chorob Wewnetrznych A M w Warszawie: kierownik: prof. dr Dymitr Aleksandrow. Warszawa, II Kl. Chor.Wewn. A.M., ul. Oczki 6.

(PYELONEPHRITIS, physiol.
kidney funct. in chronic cases)
(KIDNEY FUNCTION TESTS, in various dis.
pyelonephritis, chronic)

WYSZNACKA, Wanda; MICHAJLIK, Alekdander; FILIPECKI, Stanislaw

Water diuresis in chronic circulatory failure. Polski tygod. lek. 13 no.30:1143-1148 28 July 58.

1. (Z II Kliniki Chorob Wewnetrznych A. M. w Warszawie; kierownik: prof. dr Dymitr Aleksandrow). Warszawa, ul, Nowogrodzka 59. II Klin. Chor. Wewn.

(CONGESTIVE HEART FAILURE, physiol.
water diuresis & kidney funct. (Pol))
(KIDNEYS, physiol.
water diuresis in congestive heart failure (Pol))

FILIPECKI, Stanislaw (Pruszkow, ul. Partyzantow 65 m. 2.)

Hypokalemia in a woman with hepatic failure & coma. Polski tygod. lek. 13 no.31:1211-1213 4 Aug 58.

1. Z II Kliniki Chorob Wewnetrznych A. M. w Warszawie; kierownik: prof. dr med. D. Aleksandrow.

(POTASSIUM, in blood
deficiency, with infect. hepatitis & hepatic coma, case report (Pol))
(HEPATITIS, INFECTIOUS, blood in
hypokalemia, with hepatic coma (Pol))
(HEPATIC COMA, blood in
hypokalemia in infect. hepatitis, case report (Pol))

ALEKSANDROW, Dymitr; WYSZNACKA, Wanda; CHLEBUS, Henryk; FILIPECKI, Stanislaw; RYCEROWA, Maria; MICHAJLIK, Aleksander

Renal function in patients with pyelonephritis and its changes under the influence of therapy. Polskie arch. med. wewn. 29 no.4:491-502 1959.

1. Z II Kliniki Chorob Wewnetrznych A. M. w Warszawie Kierownik: prof. dr med. D. Aleksandrow.
(PYELONEPHRITIS, ther.)

ALEKSANDROW, Dymitr; WYSZNACKA, Wanda; CHLEBUS, Henryk; FILIPECKI, Stanislaw; MICHAJLIK, Aleksander; RYCEROWA, Maria.

Remote results of the treatment of pyelonephritis. Polskie arch. med. wewn. 29 no.4:503-509 1959.

1. Z II Kliniki Chorob Wewnetrznych A. M. w Warszawie Kierownik: prof. dr med. D. Aleksandrow.
(PYELONEPHRITIS, ther.)

POLAND

KRUS, Stefan and FILIPECKI, Stanislaw, Department of Pathological Anatomy (Zaklad Anatomii Patologicznej) (Acting director: Docent, Dr. med. Regina STANCZYKOWA) and Second Clinic of Internal Diseases (II Klinika Chorob Wewnetrznych) (Director: Prof. Dr. med. Dymitr ALEKSANDROW), AM [Akademia Medyczna, Medical Academy] in Warsaw

"Atheromatous Emboli in the Kidneys. Case Report."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 26, 24 Jun 63, pp 949-951.

Abstract: [Authors' English summary] Authors report a case of arterial hypertension with cholesterol embolization of the intrarenal arteries. They believe that these emboli caused the hypertension. Original article has 4 figures. There are 8 references, of which 1 is German, and 7 are in English.

1/1

FILIPEK, H.

EXCERPTA MEDICA Sec 8 Vol 12/3 Neurology Mar 59

1561. GAMMA-GLOBULINS IN THE CEREBROSPINAL FLUID IN THE COURSE OF TUBERCULOUS MENINGO-ENCEPHALITIS - Globuliny gamma w płynie mózgowo-rdzeniowym w gruźliczym zapaleniu opon i mózgu - Wender M., Filipek H. and Patelski J. Klin. Neurol. A.M., Poznań - NEUROL. NEUROCHIR. PSYCHIAT. 1956, 7/suppl. 4 (537-538)

A considerable increase in γ-globulin was found in the CSF at various stages of 22 cases. The increase was also found during convalescence, when the general protein level was normal. Since the γ-globulin of the blood serum was not increased, it is believed that this fraction does not originate from the serum, but is rather secreted in the vicinity of the cerebrospinal spaces.

Anigstein - Galveston, Tex. (L, 7, 8, 15)

WENDER, Mieczyslaw; FILIPEK, Helena; PATEISKI, Jerzy

Electrophoretic determination of serum proteins in chorea minor.
Neur. &n. polska 7 no.3:409-414 May-June 57.

1. Z Kliniki Neurologicznej A. M w Poznaniu Kierownik: prof dr
A Dowzenko i z Zakladu Chemii Fizjologicznej A. M. w Poznaniu Kierownik:
prof dr Z Stolzmann. Adres Poznan ul. Garbary 40 m 5.
(CHOREA, blood in,
proteins, electrophoresis (Pol))

Filipek, Helena

WENDER, Mieczyslaw; PATELSKI, Jerzy; FILIPEK, Helena

Blood lipoproteins in multiple sclerosis. Neur. & c. polska 7 no.6: 23-32 Nov-Dec 57.

1. Z Kliniki Neurologicznej A. M. w Poznaniu Kierownik: prof. dr A. Dowzenko, i z Zakladu Chemii Fizjologicznej A. M. w Poznaniu. Kierownik: prof. dr Z. Stolzmann. Adres: Poznan, ul Garbary 40 m. 5.

(MULTIPLE SCLEROSIS, blood in lipoproteins, determ. (Pol))
(LIPOPROTEINS, in blood in multiple sclerosis (Pol))

FILIPEK, HELENA

WENDER, Mieczyslaw; PATELSKI, Jerzy; FILIPEK, Helena

Blood proteins in multiple sclerosis. Neur. &c. polska 7 no.6: 913-922 Nov-Dec 57.

1. Z Kliniki Neurologicznej A. M. w Poznaniu Kierownik: prof. dr A. Dowzenko i z Zakladu Chemii Fizjologicznej A. M. w Poznaniu. Kierownik: prof. dr Z. Stolzmann. Adres: Poznan, ul. Garbary 40. m. 5.

(MULTIPLE SCLEROSIS, blood in
protein determ. (Pol))
(BLOOD PROTEINS, in various dis.
multiple sclerosis (Pol))

FILIPEK, Helena

WENDER, Mieczyslaw.;PATELSKI Jerzy.;FILIPEK, Helena.

Clinical value of quantitative determination of gamma globulin in the cerebrospinal fluid. Polski tygod. lek. 12 no.26:981-985 24 June 57.

1. Z Kliniki Neurologicznej A. M. w Poznaniu; kierownik: prof. dr. A. Dowzenko i z Zakladu Chemii Fizjologicznej A. M. w Poznaniu; Kierownik. Prof. dr Z. Stolzmann.

(GAMMA GLOBULIN, in cerebrospinal fluid, determ. (Pol))

WENDER, Mieczyslaw; PATELSKI, Jerzy; FILIPEK, Helena

Changes in blood protein value in tuberculous encephalomeningitis. Gruzlica 25 no.3:195-208 Mar 57.

1. Z Kliniki Neurologicznej A.M. w Poznaniu Kierownik: prof. dr A. Dowzenko i z Zakladu Chemii Fizjologicznej A.M. w Poznaniu Kierownik: prof. dr Z. Stolzmann.
(TUBERCULOSIS, MENINGEAL, blood in proteins in encephalomeningitis (Pol))

WENDER, Mieczyslaw; PATEISKI, Jerzy; FILIPEK, Helena

Electrophoretic changes of serum protein picture following pneumoencephalography. Polski tygod. lek. 12 no.31:1189-1194 29 July 57.

1. (Z Kliniki Neurologicznej A. M. w Poznaniu; kierownik prof. dr A. Dowzenko i z Zakladu Chemii Fizjologicznej A. M. w Poznaniu; kierownik: prof. dr Z. Stolzmann). Adres: Poznan, ul. Garbary 40 M. 5.

(VENTRICULOGRAPHY,
pneumoencephalography, eff. on blood proteins, electrophoresis (Pol))
(BLOOD PROTEINS,
eff. of pneumoencephalography, electrophoresis (Pol))

FILIPEK, HELENA

WENDER, Mieczyslaw; FILIPEK, Helena; PATELSKI, Jerzy

Considerations on the problem of protein disorders in Guillain-Barre radicular polyneueitis. Polski tygod. lek. 12 no.39:1492-1495 Sept 57.

1. Z Kliniki Neorologicznej A. M. w Poznaniu; kierownik: prof. dr A. Dowzenko i Z Zakladu Chemii Fizjologicznej A. M. w Poznaniu; kierownik: prof. dr Z. Stolsman. Adres: Poznan, ul. Garbary 40 m 5.

(GUILLIAIN-BARRE SYNDROME, blood in, proteins, disord. (Pol))

(BLOOD PROTEINS, in var. dis. Guillain-Barre synd. (Pol))

CHODERA, L.; SZCZESZKWSKA, H.; ROZYNEK, M.; DABROWSKI, H.; PISKORZ, A.; PATELSKI, J.; FILIPEK, H.

Vascular changes in experimental mechanical jaundice with hyperlipemia. Polskie arch.med. wewn. 30 no.7:1006-1009 '60.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Poznaniu Kierownik: prof. dr med. S.Kwasniewski.
(JAUNDICE OBSTRUCTIVE exper)
(LIPIDS blood)
(CARDIOVASCULAR SYSTEM pathol)

POKORNY, J.; FILIPEK, I.; JANICEK, G.

Assessment of the rancidity of fats by Wode's benzidine test.
Cesk. hyg. 8 no.3:147-152 Ap '63.

1. Vysoka skola chemicko-technologicka, Praha.
(FATS) (COLORIMETRY) (BIPHENYL COMPOUNDS)

POKORNY, Jan, inz., CSc.; FILIPEK, Ivan, inz.

Cosmetic creams with addition of vegetable oils. Prum potravin 14 no.11:601-603 N'63.

1. Vysoka skola chemickotechnologicka, katedra chemie a zkouseni potravin, Praha (for Pokorny). 2. Vysoka skola chemickotechnologicka, katedra konzervarenske technologie, Praha (for Filipek).

KLEIN, Stanislav, doc. inz. CSc.; POKORNY, Jan, doc. inz. CSc.; FILIPEK, Ivan, inz.

Oxidation changes in the fat of herring during processing. Prum potravin 16 no.2:66-68 F '65.

1. Higher School of Chemical Technology, Prague. Submitted October 23, 1964.

FILIPEK, Jan, promovany ekonom

Recording and analyzing fixed assets by means of automatic computers. Doprava no.4:301-307 '64.

FILIPEK, J.

FILIPEK, J. Photoelstric cells and their use in astronomy. p. 7

Vol. 4, no.1, Jan. 1956
DSELOVACI TECHNIKA
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

SDELOVACI TECHNIKA (Communication Engineering, Czechoslovakia)
Vol 2, No. 8, August, 1954

FILIPEK, Jan

An attempt at the application of the point-quadrat method for the estimation of the density of turf. Postepy nauk roln 6 no.6:55-58 N-D '59. (EEAI 9:7)

(Meadows) (Pastures)

FILIPEK, Jan

Dutch method of the evaluation of the growth of meadows and pastures. Postepy nauk roln 7 no.1:83-87 Ja/F '60. (EEAI 9:10)
(Meadows) (Pastures)

FILIPEK, Jan

The valuation of numbers of meadow plants. Postepy nauk roln 8 no.3: 59-65 My-Je '61.

FILIPEK, Jan

Some problems concerning grassland management in Romanic Switzerland. Postepy nauk roln 8 no.5:123-138 S-O '61.

(Switzerland—Pastures)

FILIPEK, Jan

Fertilization of mountain meadows and pastures in the light of Soviet experience. Postepy nauk roln 9 no.4:105-112 Jl-Ag '62.

FILIPEK, Jan

Role and significance of Oligochaeta in grassland. Postepy nauk roln 10 no.6:61-76 N-D'63.

FILIPEK, Jan

Size of samples for botanical weighing analysis of grassland experiments. Postepy nauk roln 11 no.6:97-106 N-D '64.

FILIPEK, M.; CELINSKI, F.

A New station of the Trichastor melanocephalus Czern. in Bielinek on the Oder River. p.231.

BADANIA FIZJOGRAFICZNE NAD POLSKA ZACHODNIA. Poznan, Poland. Vol.4, 1958.

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

FILIPEK, M.; CELINSKI, F.

The flora and plant communities of the forest-steppe reserve in Bielinek on the Oder River. p.5.

BADANIA FIZJOGRAFICZNE NAD POLSKA ZACHODNIA. Poznan, Poland. Vol.4, 1958.

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

40209
S/081/62/000/015/011/038
B168/B101

21.2300

AUTHORS: Janko, Jiří, Filípek, Tomaš

TITLE: A method of producing a metallic layer on graphite pieces

PERIODICAL: Referativnyy zhurnal, Khimiya, no, 15, 1962, 335, abstract 15I237 (Czechoslovak. Patent 97550, December 15, 1960)

TEXT: A suspension consisting of a solution of polystyrene in an organic solvent and of suspended particles of a finely comminuted metal or metallic compound (e. g. titanium or titanium hydride, scandium, molybdenum) was applied to graphite surfaces. The volatile constituents were then removed from the suspension-coated surface by heating the article in a high vacuum by means of a high-frequency or other electric heater, some of the organic substances contained in the suspension being vaporized by the heating but most of them being transformed into pure porous carbon which formed an intermediate layer between the graphite and its metal coating. Example: 10 g powdered zirconium and 100 ml 10% benzene solution of polystyrene are mixed. The resultant suspension is sprayed on to the graphite surface. After 0.5-1 hr the coated article is heated in a vacuum to 1300°C by means

Card 1/2

S/081/62/000/015/011/038
B168/B101

A method of producing ...

of a high-frequency generator; or if the graphite is being coated with tungsten or molybdenum it is heated to an even higher temperature.
[Abstracter's note: Complete translation.]

Card 2/2

S/194/62/000/007/066/160
D295/D308

AUTHOR: Filípek, Thomáš

TITLE: Cathode system for high-power electron valves

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1962, abstract 7-3-57 kh (Czech. pat. 21 g, 13/02, 21 g, 13/10, no. 98188, Jan. 15, 1961)

TEXT: The suggested cathode design eliminates the danger of cathode deformation either during assembly or in operation. The cathode consists of conductors situated parallel to an arbitrary surface and kept stretched by a special spring device. [Abstracter's note: Complete translation.]

Card 1/1

41216

S/194/62/000/007/067/160
D295/D308

AUTHOR: Filipek, Thomáš

TITLE: An electron valve for use mainly as a modulator triode

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1962, abstract 7-3-57 shch (Czech. pat. cl. 21 g, 13/06, no. 98302, Jan. 15, 1961)

TEXT: A grid construction is described which enables the distance between grid and cathode to decrease without detriment to the control action of the grid. In certain valves with a grid consisting of parallel conductors in close proximity to the cathode, 'islets' sometimes appear; these are regions inside the acting space of the grid-cathode in which the grid action is faint or altogether absent. The following method is suggested for combatting this effect: The grid and the cathode are made of parallel conductors; each conductor of the cathode corresponds to two conductors of the grid and the distance between the grid conductors is $\sqrt{2}$. times the distance between one of them and the corresponding conductor of the cathode. [Abstracter's note: Complete translation.]

Card 1/1

FILIPEK, T., inz.

A new method of covering electron tube grids. Sdel tech 10 no.11:434-435 N '62.

FILIPEK, Tomas, inz.

Electron tube with movable electrodes. Sdel tech 11 no.9: 357 S '63.

STOLZMANN, Zdzislaw; FILIPEK-WENDER, Helena; KARON, Halina; DREWS, Roman

The effect of hypophysectomy upon the composition and rate of regeneration of serum proteins in dogs following plasmapheresis. Acta physiol. Pol. 15 no.2:205-214 Mr-Ap '64.

1. Z Zakladu Chemii Fizjologicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr Z. Stolzmann) i Z II Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr R. Drews).

KARON, Halina; FILIPEK-WENDER, Helena; STOLZMANN, Zdzislaw

Effect of ACTH on the rate of regeneration of serum proteins in dogs subjected to plasmapheresis. Acta physiol. Pol. 15 no.3: 373-379 My-Je '64.

1. Z Zakladu Chemii Fizjologicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. Z. Stolzmann).

FILIPEP-WENDER, Helena; KARON, Halina; STOLZMANN, Zdzislaw; PEZACKI, Zdzislaw

Effect of ACTH on the rate of regeneration of serum proteins following plasmapheresis in hypophysectomized dogs. Acta physiol. Pol. 15 no.3: 381-388 My-Je '64.

1. Z Zakladu Chemii Fizjologicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. Z. Stolzmann); z II Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. R. Drews).

FILIPEK-WENDER, H.; KARON, H.; STOLZMANN, Z.

The effect of hypophysectomy and of ACTH treatment upon composition and rate of serum protein regeneration in dogs following plasmapheresis. Bull. soc. amis. sci. Poznan [med.] 13:23-34 '64

FILIPEK-WENDER, Helena

Effect of experimental hypoproteinemia on the status of serum lipids in the dog. Pozn. tow. przyjac. nauk wydz. lek. 27: 47-75 '64.

FILIPEK, Z.

Investigations on the content of natural oils in fir bark. K. Rogaliński and Z. Filipek. *Przemysl Spożywcze* 6, 303-7(1952)(English summary). — Fir bark ... contains 0.1-1.2% ... on the location, season, age, etc. ... no value to the tanning industry can still be used ... duction of natural oils ... are specified.

FILIPEK, Z.

Study on the possibility of the rational use of the bark of pine (Pinus sylvestris L.) as raw material for tanning. p. 60

SYLWAN. (Wydzial Nauk Rolniczych i Lesnych Polskiej Akademii Nauk i Polskie Towarzystwo Lesne) Warszawa, Poland (Journal on forestry issued by the Section of Agricultural and Forestry Sciences, Polish Academy of Sciences; and the Polish Society of Forestry; with English and Russian summaries. Includes supplements; Biuletyn Instytutu Badawczego Lesnictwa, bulletin of the Forest Research Institute; Biuletyn Instytutu Technologii Drewna, bulletin of the Institute of Wood Technology; Przeglad Dokumentacyjny Drzewnictwa, documentation of the Institute of Wood Technology; and Przeglad Dokumentacyjny Lesnictwa, documentation of the Forest Research Institute. Monthly)
Vol. 101, no. 3, Mar. 1957

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 6, June 1959
Uncl.

FILIPEK, Zygmunt

Vegetable tanning stuffs. Sylwan 104 no.3:75-85 Mr '60.

FILIPEK, Zygmunt, mgr inz.; GUMINSKI, Jerzy, mgr inz.; KSIEZOPOLSKI, Janusz, mgr inz.

Influence of the capacitance of the highest voltage lines on the operation of distance protection devices. Energetyka Pol 18 no. 8: Suppl. Biul inst energetyki 6 no. 7/8:28-31 Ag '64.

1. Department of Automatic Control and Protection, Institute of Power Engineering, Warsaw.

FILIPENIN, M.

The attack on Antarctica continues. Grazhd.av. 17 no.1:11 Ja '60. (MIRA 13:5)
(Antarctic regions)

FILIPENIN, M.

Changed Arctic. Grazhd.av 17 no.3:29-30 Mr '60.
(MIRA 13:6)
(Arctic regions--Aeronautics)

GUSEV, N., starshiy inspektor-letchik (g.Ashkhabad); NIKUL'CHENKOV, M., inspektor-letchik; BELOUSOV, A., master sporta; FILIPENIN, M.; KORZINKIN, P.

Facts, events, and people. Kryl.rod. 12 no.7:14-15 Jl '61. (MIRA 14:6)

1. Krayevoy komitet Dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu, g. Khabarovsk (for Nikul'chenkov).
2. Zamestitel' nachal'nika Upravleniya polyarnoy aviatsii Grazhdanskogo vozdushnogo flota (for Filipenin).

(Aeronautics)

FILIPENIN, M.

Far into Arctic regions. Grazhd.av. 18 no.4:32 '61. (MIRA 14:4)
(Arctic regions)

FILIPENIN, M.A.

Where meridians meet. Grazhd.av. 19 no.10:22-25 O '62.
(MIRA 16:2)

1. Zamestitel' nachal'nika Upravleniya polyarnoy aviatsii.
(Polar regions—Aerial exploration)

FILIPENIN, M.

Beyond the Arctic Circle. Kryl rod. 15 no.8:25 Ag '64
(MIRA 18:1)

1. Zamestitel' nachal'nika polyarnoy aviatsii Aeroflota.

FILIPENIN, M.

Feat in the ice. Grazhd. av. 21 no.7:1 Jl '64.
(MIRA 18:4)

FILIPENKO, Aloiz Aloizovich; ANDREYEVA, L.S., red.

[On foreign streets; port cities of Western Europe]
Na chuzhikh ulitsakh; portovye goroda Zapadnoi Evropy.
Moskva, Transport, 1965. 229 p. (MIRA 18:6)

FILIPENKO, A.N. (st.Torzhok, Oktyabr'skoy dorogi); ZHELUDEV, R.I. (st.Torzhok, Oktyabr'skoy dorogi)

Chemical weed control on the track. Put' i put.khoz. 6 no.6:25-26 '62. (MIRA 15:7)

(Railroads--Maintenance and repair) (Herbicides)

SKABALLANOVICH, V.S., FILIPENKO, A.V.

Remote control of circuit breakers. Avtom., telem. i sviaz' 2 no. 8:32-34 Ag '58. (MIRA 11:8)

1. Starshiy elektromekhanik 2-y Moskovskoy distantsii signalizatsii Severnoy dorogi (for Skaballanovich). 2. Starshiy inzhener 2-y Moskovskoy distantsii signalizatsii Severnoy dorogi (for Filipenko).
(Remote control)
(Electric circuit breakers)

FILIPENKO, I.

FILIPENKO,I. Review of the project for the Zagreb-Bregana highway.

Vol. 3, No. 7, July 1955 CESTE I MOSTOVI Zagreb, Yugoslavia.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No.3 March, 1956

FILIPENKO, I.A.; BELOLOV, O.

Practices in controlling the apple moth Hyponomeuta malinellus in Tadzhikistan. Zashch. rast. ot vred. i bol. 7 no.12:33 D '62. (MIRA 16:7)

1. Starshiy agronom Yakko-Chinarskogo nablyudatel'nogo punkta (for Filipenko). 2. Agronom kolkhoza "Garm" (for Belolov).
(Tadzhikistan--Apple--Diseases and pests)
(Tadzhikistan--Ermine moths--Extermination)

FILIPENKO, I.I

USSR/Cultivated Plants - Technical Oleaceae, Sugar Plants M-7

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1706

Author : I.I. Filipenko
Inst : Not Given
Title : Dividing Tobacco Varieites Among the Crimean Rayons

Orig Pub : Tabak, 956, No 3, 8

Abstract : No abstract

Card : 1/1

ZABRODSKIY, A.G.; SMIRNOV, N.K.; Prinimali uchastiye: RUDENKO, O.A.; FILIPENKO, I.S.; SEMENCHENKO, A.D.; KORCHEVSKIY, M.I.; TEMASHNYUK, D.S.; SHVARTS, S.P.; BRITSKAYA, Z.A.; RESHETOVA, L.N.; SHAKHOVA, V.A.; DANILENKO, P.L.

More about the effect of the amount of water and of its automatic proportioning in the boiling to pulp of raw materials. Trudy UkrNIISP no.5:13-20 '59. (MIRA 16:11)

1. Vashkovskiy zavod (for Rudenko, Filipenko, Semenchenko, Korchevskiy, Temashnyuk, Shvarts, Britskaya). 2. Chernovitskiy spirtovyy trest (for Reshetova, Shakhova). 3. Ukrainskiy nauchno-issledovatel'skiy institut spirtovoy i likero-vodochnoy promyshlennosti (for Danilenko).

KUDRYAVTSEV, Aleksandr Mikhaylovich; FILIPENKO, Serafim Grigor'yevich; KORESHKOVA, Z.S., nauchnyy red.; BYKOVA, I.V., red.; NESMYSLOVA, L.M., tekhn. red.

[Industrial training of operators of coal cutters and cutter-loaders] Proizvodstvennoe obuchenie mashinistov vrubovykh, vrubovo-pogruzochnykh mashin i ugol'nykh kombainov. Moskva, Proftekhizdat, 1963. 121 p. (MIRA 16:8)
(Coal mining machinery)

FILIPENKO, S.

ZAPLAVSKIY, L.; FILIPENKO, S., prepodavatel'.

Former pupils of the school are progressive coal miners.
Prof.-tekh.obr. no.10:17-18 O '55. (MLRA 9:1)

1.Zamestitel' direktora po uchebno-proizvodstvennoy chasti gornoprom'yshlenogo uchilishcha no.6, g. Krasnyy Luch.
(Coal mines and mining--Study and teaching)

FILIPENKO, S.N.

Replacing rail struts with concrete reinforced ones. Avtom., telem.i sviaz' 3 no.7:36 Jl '59. (MIRA 12:12)

1. Starshiy inzhener otdela telefonno-telegrafnoy svyazi Glavnogo upravleniya signalizatsii i svyazi Ministerstva putey soobshcheniya.
(Railroads--Communication) (Electric lines--Poles)

FILIPENKO, S.N.

Mechanism for use in the repair of overhead communications lines. Avtom., telem. i sviaz' 4 no.7:27-29 Jl '60. (MIRA 13:7)

1. Starshiy inzhener otdela svyazi Glavnogo upravleniya signalizatsii i svyazi Ministerstva putey soobshcheniya.
(Electric lines--Overhead)

OGANYAN, V.; FILIPENKO, T.; GERMAS, M., inzh.; PETERSON, A., inzh.; BEN'YAMINOV, S., inzh.; GLEBOV, V., inzh.

Exchange of experience. Avt. transp. 43 no.4:49-52 Ap '65. (MIRA 18:5)

MOROZ, I.I., kand.tekhn.nauk; SIVCHIKOVA, M.G. [Sivchykova, M.H.], kand.tekhn.nauk; FILIPENKO, T.F.

Use of compositions from rare earths and rare earth metals in the manufacture of glass and ceramic articles. Le', prom. no. 4:62-68 O-D '63. (MIRA 17:5)

S/107/61/000/010/006/007
D207/D304

AUTHOR: Filipenko, V., Engineer

TITLE: Semi-automatic photoprinting

PERIODICAL: Radio, no. 10, 1961, 50-51

TEXT: This is a description of semi-automatic photo-printing in which the illumination is adjusted so that a given exposure is optimum for a given negative. It consists of 3 main parts: an exposure meter, a time-relay and stabilized rectifier. The exposure meter consists of a photo-emissive cell ФС-К1 (FS-K1) and of a 100 μA meter. It permits evaluation of the contrast of the negative. The time relay is based on a thyration type ТГ1 0.1/1.3 (TG1 0.1/1.3) having 3 fixed ranges of exposure time. Every range has 9 positions determined on the type of photo-paper and the kind of work. In operation, the photocell is placed in the lightest part of the negative, and by varying the illumination, the indication of the microammeter is set to the required sector. With very dark negatives it is necessary to use manual adjustment of exposure time. There is 1 figure.

Card 1/1

FILIPENKO, V., inzh.

Semiautomatic photographic printing device. Radio no.10:50-51 O '61. (MIRA 14:10)

(Photography—Printing processes)

Filipenko, V.I.

LAZAREV, V.N. (Chelyabinsk); FILIPENKO, V.I. (Rostov-na-Donu); LUKASHEV, A.M. (Melitopol').

Improve the system of track work operations. Put' i put.khoz. no.12:4-5 D '57. (MIRA 10:12)

1. Zamestitel' nachal'nika sluzhby puti (for Lazarev). 2. Starshiy inzhener transportnogo otdela Rostovskogo Sovnarkhoza (for Filipenko). 3. Starshiy doroshnyy master (for Lukashiv).
(Railroads--Maintenance and repair)

ACC NR: AP7001395 (N) SOURCE CODE: UR/0413/66/000/021/0069/0069

INVENTOR: Filipenko, V. I.

ORG: none

TITLE: A device for measuring magnetic fields. Class 21, No. 187882 [announced by All-Union Scientific Research Institute of Gold and Rare Metals (Vsesoyuznyy nauchno-issledovatel'skiy institut zolota i redkikh metallov)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 21, 1966, 69

TOPIC TAGS: magnetic field, measurement, ferromagnetic material, generator

ABSTRACT: This Author Certificate presents a device for measuring magnetic fields. The device contains a dual rod ferrosonde with an excitation coil (fed by a high frequency generator) around both rods, an auxiliary and a signal producing coil, an amplifier, a detector, and an indicator (see Fig. 1).

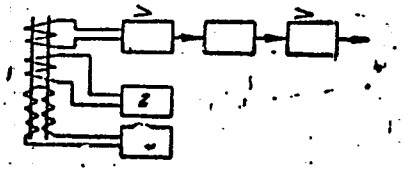

Fig. 1. 1 - auxiliary coil; 2 - source of low frequency current

To simplify its circuit, the device is provided with a source of high frequency current, which feeds the auxiliary coil of the ferrosonde. Orig. art. has: 1 figure.

Card 1/1 SUB CODE: 20,09/ SUBM DATE: 29Jun65 UDC: 621.317.443:620.179.143

L 61074-65 EPF(c)/EPF(n)-2/EPA(a)-2/EPA(w)-2/EMP(k)/EMT(d)/EMT(m)/EMP(h)/EMP(i)/EMP(b)/T/EMA(d)/EMP(l)/EMP(e)/EMP(v)/EMP(t) Pf-4/Pr-4/Ps-4/Pt-7/Pu-4

ACCESSION NR: AP5018278 UR/0216/65/000/007/0084/0087

AUTHOR: Filipenko, V. N. 44,55

TITLE: The methodology of investigations of thermal fatigue of lamellar heat-resistant materials

SOURCE: Poroshkovaya metallurgiya, no. 7, 1965, 84-87

TOPIC TAGS: cermet, cermet product, metal thermal fatigue, fatigue test equipment

ABSTRACT: During studies of thermal fatigue, the most efficient method of sample heating proves to be the direct passage of electric current. At the same time, it is very desirable to maintain a uniform temperature distribution along the entire sample. Consequently, the author designed a special device for the study of fatigue of sheets of heat-resistant materials (used in internal-combustion chambers of gas engines). The temperature equalization is achieved by layers 45 x 16 x 7 mm in size made of silicon carbide cermet. In addition to a detailed description of such plates, the article presents temperature distribution curves in samples with and without the supports. Orig. art. has: 2 formulas and 3 figures.

Card 1/2

L 61074-65

ACCESSION NR: AP5018278

3

ASSOCIATION: Institut problem materialovedeniya AN UkrSSR (Institute for Materials Science, Problems, AN UkrSSR)

44 55

SUBMITTED: 17Oct64 ENCL: 00 SUB CODE: MT, MM

NO REF SOV: 005 OTHER: 001

Card 2/2

L 23037-66 EWT(m)/EWP(w)/EWA(d)/T/EWP(t) IJP(c) JD/GS
ACC NR: AT6008672 (N) SOURCE CODE: UR/0000/65/000/000/0269/0273

AUTHOR: Filipenko, V. N. (Kiev)

ORG: none

TITLE: Apparatus for investigating thermal fatigue in heat-resistant sheet metals

SOURCE: Vsesoyuznoye soveshchaniye po voprosam staticheskoy i dinamicheskoy prochnosti materialov i konstruktsionnykh elementov pri vysokikh i nizkikh temperaturakh, 3d, Termoprochnost' materialov i konstruktsionnykh elementov (Thermal strength of materials and construction elements); materialy soveshchaniya, Kiev, Naukova dumka, 1965, 269-273

TOPIC TAGS: stress analysis, fatigue test, thermal stress, experimental method/ EPV-01 regulator

ABSTRACT: An apparatus is described for measuring simultaneously the stress and deformation characteristics of specimens under thermal stresses up to a temperature of 1250K. The apparatus consists of two massive slabs connected by struts, and a rigid frame of high accuracy which holds the flat test specimen. A dynamometer, strain gage, 0.002-mm dials, and a set of platinum-platinum rhodium thermocouples constitute the instrumentation. A special temperature regulator EPV-01 is used for accurate temperature control. Upon heating the specimen from a 5-kva source, the

Card 1/2

L 23037-66
ACC NR: AT6008672

sheet metal is subjected to compressive stresses. Cooling the specimen generates tensile stresses. A detailed wiring diagram of the apparatus is given. Orig. art. has: 3 figures.

SUB CODE: 11, 13, 14/ SUBM DATE: 19Aug65

Card 2/2

L 40919-66 EWP(e)/EWT(m)/EW(t)/ETI/EWP(k) IJP(c) JD/JG

ACC NR: AP6020738 SOURCE CODE: UR/0136/66/000/006/0065/0067

AUTHOR: Kolchin, O. P.; Chuv[illegible]eva, N. P.; Sumarokova, N. V.; Filipenko, V. V.; Men'shchikov, V. A.; Kadyshevs[illegible]iy, V. S.; Belimov, N. I.; Abramovich, E. B.

ORG: none

TITLE: Manufacture of powdered niobium and its alloys by hydrogenating compacted metals and alloys

SOURCE: Tsvetnyye metally, no. 6, 1966, 65-67

TOPIC TAGS: metal powder, powder metal production, niobium, powder metallurgy, hydrogenation, niobium alloy

ABSTRACT: The report presents a method for manufacturing high purity powders by hydrogenating niobium or its alloys at lower temperatures (360 to 400C) and lesser excess hydrogen pressures (up to 0.7 atm) than those commonly required. The process is even faster at the reduced temperature levels. Hydrogenation and milling techniques are given in detail for source materials derived by electron beam smelting or carbide heating processes. For the latter, direct yield of dehydrogenated powder was 91.4%, total yield 93.3%, unaccountable losses 1.1%. The impurity content in niobium powders obtained from different compacted metals is

Card 1/3 UDC: 669.293-492.2

given in Table 1.

Table 1. Impurity content (% by man) in niobium powders obtained from different compacted metals.

Initial material			Powder (—0.147 mm)		
N	O	C	N	O	C
Reduced Metal					
0.04	0.27	0.15	0.04	0.24	—
0.05	0.27	0.08	0.05	—	—
0.05	0.20	0.09	0.05	—	0.11
0.05	0.26	0.10	0.03	—	—
0.04	0.28	0.07	0.06	—	—
0.04	0.13	0.06	0.09	—	—
0.07	0.24	0.05	0.05	0.32	—
0.05	0.20	0.07	0.04	0.30	—
0.05	0.15	0.06	0.05	—	—
Ends of rods of a sintered Metal*					
0.05	—	0.12	0.08	0.16	0.15
0.04	0.45	0.20	0.02	0.46	0.26
0.05	0.25	0.12	0.05	—	0.11
0.04	0.27	0.08	0.05	0.30	0.11
—	—	—	0.05	0.35	0.06
0.05	—	—	0.06	0.40	0.20

*The sintered rods contain 0.01—0.03% C; 0.02% N; 0.02% O; <0.01% Ti H Si; 0.01—0.03% Fe; 0.15—0.25% Ta; ~ 99.9% Nb (+Ta).

L 40919-66

ACC NR: AP6020738

Orig. art. has: 2 figures and 1 table.

SUB CODE: 11,13/ SUBM DATE: 00/ ORIG REF: 001/ OTH REF: 002

Card 3/3 11b

L 02427-67 EWT(m)/T/EWP(t)/ETI IJP(c) JD/JG

ACC NR: AP6031728 SOURCE CODE: UR/0136/66/000/009/0072/0074

AUTHOR: Kolchin, O. P.; Filipenko, V. V.; Nizharadze, K. F.; Abramovich, E. B.; Sumarokova, N. V.; Men'shchikov, V. A.

36
35
B

ORG: none

TITLE: Synthesis of niobium carbide with a low nitrogen content

SOURCE: Tsvetnyye metally, no. 9, 1966, 72-74

TOPIC TAGS: niobium carbide, high purity carbide, ~~low nitrogen niobium carbide~~, niobium carbide synthesis, NIOBIUM COMPOUND, CARBIDE, NITROGEN, OXYGEN, CHEMICAL SYNTHESIS

ABSTRACT: An investigation has been made of the various factors which contribute to the contamination with nitrogen and oxygen of niobium carbide produced by a continuous process in the Tamman furnace. The investigation results showed that the only significant source of contamination was the inflow of air into the reaction chamber when the furnace was opened every 30 min for charging and removing the final product. Modification of the charge chamber decreased the cross section of the charging shute from 1000 to 160 cm^2, cut in three the number of openings required to charge the chamber, and sharply reduced the amount of the air flowing in through a narrowed charge shute. A hydraulic lock was also installed for combustion gases, which made it possible to increase the pressure of gases in the furnace to 100—200 mm Hg and thus practically eliminate the inflow of air into the furnace.

Card 1/2 UDC: 669.293

L 02427-67

ACC NR: AP6031728

The resulting improvement of the process substantially improved the quality of niobium carbide produced. The niobium carbide produced in the modernized furnace contained 89.32—89.63% Nb(+Ta), 0.03—0.14% Fe, 10.0—10.4% C, and only 0.028—0.059% N and 0.14—0.52% O, instead of the previous 0.3% N and 2—3% O. Tantalum carbide with a low content of nitrogen and oxygen was also produced in the modernized furnace, and it is believed that pure carbides of other refractory metals can be produced in it. Orig. art. has: 2 figures.

SUB CODE: 07 / SUBM DATE: none/ ORIG REF: 005/ OTH REF: 001

Card 2/2

AUTHOR: Filipenko, Ya.S. SOV/89-4-6-11/30

TITLE: The First Find of Coffinite in the USSR (Pervaya nakhodka koffinita v SSSR)

PERIODICAL: Atomnaya energiya, 1958, Vol. 4, Nr 6, pp. 581-582 (USSR)

ABSTRACT: Coffinite U $(SiO_4)_{1-x}(OH)_{4x}$ was found in the USSR in 1956 in granite crevasses in a depth of 33.48 and 90 m in form of lentils and nests. It was very closely associated to pyrite and galenite. Hardness was determined up to from 68 to 131 kg/mm² (2.9 to 3.1 of Moos' scale). The mineral is difficult to polish. A pearl smelted with NaF flashes up brightly in ultraviolet light. Reflection power is R = 5.6 to 7.5.
Radiographical and spectral-analytical as well as microchemical investigations (results are tabularized) showed that the coffinite found in the USSR is identical with that found and described in the USA (SShA).
The measurements of the elementary cell were determined as being a = 7.01; c = 6.26 ± 0.04 Å. There are 2 figures, 3 tables, and 5 references.

Card 1/2

The First Find of Coffinite in the USSR SOV / 89-4-6-11/30

SUBMITTED: January 21, 1958

1. Minerals--USSR 2. Coffinite--Physical properties 3. Coffinite --Mechanical properties

Card 2/2

NEKRUTMAN, Semen Veniaminovich; FAYERSHTEYN, Yuliy Oskarovich; FILIPENOK, Petr Andreyevich; TSYPLAKOV, Nikolay Vasil'yevich; SHCHEPETOV, Al'bert Viktorovich; BAKRADZE, Yu.M., inzh., retsenzent; BRAYLOVSKIY, N.G., inzh., red.; NEDVEDEVAM N.A., tekhn. red.

[Multiple-unit train cars with machine refrigeration] Sektsii vagonov s mashinnym okhlazhdeniem. Moskva, Transzheldorizdat, 1963. 386 p. (MIRA 16:5)
(Refrigerator cars)

SHISHKIN, Oleg Petrovich, kand. tekhn. nauk; KRIKUN, Zakhar Nikitovich; FILIPENOK, T.G., red.

[Remote control in the Groznyy oil fields] Telemekhanika v neftianykh promyslakh Groznogo. Groznyi, Checheno-Ingushskoe knizhnoe izd-vo, 1961. 83 p. (MIRA 17:8)

1. Direktor Groznenskogo filiala Vsesoyuznogo nauchno-issledovatel'skogo instituta kompleksnoy avtomatizatsii neftyanoy i gazovoy promyshlennosti (for Shishkin). 2. Nachal'nik otdela telemekhaniki Groznenskogo filiala Vsesoyuznogo nauchno-issledovatel'skogo instituta kompleksnoy avtomatizatsii neftyanoy i gazovoy promyshlennosti (for Krikun).

STEPURO, S.I.; FILIPENOK, T.G., redaktor; PIMCHENKO, S.I., tekhnicheskiy redaktor

[For over-all economy in state enterprises; the work practice of the Grozny Oil Refinery and Lubricant Factory] Z kompleksnuiu ekonomiiu gosudarstvennykh sredstv; iz opyta raboty groznenskogo neftemaslozavoda. Groznyi, Groznenskoe knizhnoe izd-vo, 1953. 30 p.
(Grozny--Petroleum--Refining) (MLRA 8:7)

FILIPENOK, T.G.

UMANSKIY, Lev Mikhaylovich; FILIPENOK, T.G., redaktor; BABICHEVA, V.V., tekhnicheskiy redaktor

[The cost of drilling oil and gas wells and ways of reducing it] Sebestoimost' bureniia neftianykh i gazovykh skvazhin i puti ee snizheniia. [Groznyi] Groznenskoe kn-vo, 1956. 149 p. (MLRA 10:1)
(Oil well drilling)

FILIPENOK, T. G

KURACHINSKIY, Leonid Ivanovich; GOLUBOVSKIY, Vasiliy Vasil'eyvich; ALEKSEYEV, Ivan Vasil'yevich; FILIPENOK, T.G., redaktor; BABICHEVA, V.V., tekhnicheskiy redaktor

[Petroleum worker's manual on the reduction of losses in petroleum and its products] Pamiatka neftianika po sokrashcheniiu poter' nefti i ee produktov. [Groznyi] Checheno-Ingushskoe knizhnoe izd-vo, 1957. 50 p. (MLRA 10:9)
(Petroleum industry)

KURASHEV, Leonid Andreyevich; SEVOST'YANOV, Sergey Ivanovich; FILIPENOK, T.G., red.; KRUTOUS, V.P., tekhn.red.

[New equipment and devices in safety engineering] Novye prisposobleniia i ustroistva po tekhnike bezopasnosti. Checheno-ingushskoe izd-vo, 1958. 80 p. (MIRA 12:1)
(Oil fields--Safety measures)

MACHINSKIY, Yevgeniy Konstantinovich; BULATOV, Anatoliy Ivanovich; FILIPENOK, T.G., red.; KUZ'MENKOVA, N.T., tekhn. red.

[Cement and cinder-sand slurries for plugging wells] TSementno- i shlako-peschanye rastvory dlia tamponazha skvazhin. Groznyi, Checheno-Ingushskoe knizhnoe izd-vo, 1960. 90 p. (MIRA 14:7)
(Oil well cementing)

LEVIN, Yevgeniy Moiseyevich; PETROV, Vladimir Vadimovich; KISEL'MAN, Mark Lazarevich; FILIPENOK, T.G., red.; KUZ'MENKOVA, N.T., tekhn.red.

[Breakdown prevention in boring operations] Preduprezhdenie avarii pri burenii. Groznyi, Checheno-Ingushskoe izd-vo, 1960. 121 p. (MIRA 13:12)

(Boring machinery)

VANYAN, Robert Melikovich, inzh.-mekhanik; FILIPENOK, T.G., red.; KUZ'MENKOVA, N.T., tekhn. red.

[Mechanization of livestock farms; work practices at the state farms and collective farms in the Chechen-Ingush A.S.S.R.] Mekhanizatsiia zhivotnovodicheskikh ferm; iz opyta raboty sovkhozov i kolkhozov Checheno-Ingushetii. Groznyi, Checheno-Ingushskoe knizhnoe izd-vo, 1962. 57 p. (MIRA 15:3)
(Chechen-Ingush A.S.S.R.—Farm mechanization)
(Chechen-Ingush A.S.S.R.—Stock and stockbreeding)

DEGTYAREV, Nikolay Mikhaylovich, starshiy nauchnyy sotr.; KONDRAT'YEV, Vyacheslav Fedorovich, starshiy nauchnyy sotr.; FILIPENOK, T.G., red.; KUZ'MENKOVA, N.T., tekhn. red.

[New methods of oil production]Novye metody neftedobychi. Groznyi, Checheno-Ingushskoe knizhnoe izd-vo, 1961. 66 p. (MIRA 15:11)

1. Groznenskiy neftyanoy nauchno-issledovatel'skiy institut (for Degtyarev, Kondrat'yev).

(Oil fields—Production methods)

KOPEYKIN, Yuriy Vissarionovich; RUBILIN, Ye.V., prof., rukovoditel' raboty; TROFIMENKO, K.I., dotsent, rukovoditel' raboty; FILIPENOK, T.G., red.

[Soils of the Alkhan-Churt Valley.] Pochvy Alkhan-Churtskoi doliny. [Groznyi] Checheno-Ingushskoe knizhnoe izd-vo, 1963. 141p. (Grozny. Checheno-Ingushskii nauchno-issledovatel'skii institut. Izvestiia, vol.7). (MIRA 17:12)

POPOVICI, Marcella; NESTORESCO, N.; SZEGLI, Lucia; FILIPESCO, S.; BERCOVICI, C.; IOSUB, C.; BESLEAGA, Virginia

Research with a view to extending the set of phages used in phage typing of S. typhimurium. Arch. roum. path. exp. microbiol. 21 no.2:359-368 '62.

1. Institut "Dr. I. Cantacuzino" -- Bucarest (for Popovici, Nestoresco, Szegli, Filipesco). 2. Institut d'Hygiene -- Jassy (for Bercovici, Iosub, Besleaga).

(SALMONELLA TYPHIMURIUM) (SALMONELLA PHAGES)
(BACTERIOPHAGE TYPING)

ISTRATI, G.; SZEGLI, Lucia; CIUFECO, C.; FILIPESCO, S.; DOBRE, Maria

Sereny test produced by certain Salmonellae. Arch. Roum. path. exp. microbiol. 22 no.1:101-107 Mr '63.

(KERATOCONJUNCTIVITIS) (CONJUNCTIVITIS)
(SALMONELLA INFECTIONS, ANIMAL)

Filipescu, C.

RUMANIA / General and Special Zoology. Insects. Harmful Insects and Arachnids. General Problems. P

Abs Jour: Ref Zhur-Biol., 21, 1958, 96479.

Author : Alexinschi, A.; Peiu, M.; Filipescu, C.
Inst : Not given.
Title : The Biology of the Destructive Butterfly Phalonia Epilinana.

Orig Pub: Nature (Romin), 1957, 9, No 6, 123-128.

Abstract: No abstract.

Card 1/1

FILIPESCU, C.; ANDREESCU, E.; PEIU, M.

Additions to the knowledge of the biology and destruction of curculio Sciaphobus Squalidus, Gyll. P. 239.

LUSCRARI STIINTIFICE. (Institutul Agronomic "Profesor Ion Ionescu de la Brad," Iasi) Bucuresti, Rumania.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

ALEXINSCHI, A.; PEIU, M.; PASCOVICI, V.; FILIPESCU, C.; FATRASCANU, Elena

Ecologic and systematic contributions, and the Hibernia Latr. genus distribution in Rumania. Studii biol agr Iasi 14 no.1:69-83 '63.

ISTRATE, V., ing.; FILIPESCU, Ch., ing.; STEFU, C., ing.

Influence of chip size on the adhesive consumption and board characteristics. Ind lemnului 15 no.4:133-137 Ap'64

FILIPESCU, Const.

Studies on the genus Microp'itis Först (Hymenoptera-Braconidae) of the fauna of Rumania. Studii biol agr Iasi 13 no.1:85-94 '62.