

KRIVETSKIY, P. S.

"Formation of Economically Useful Characteristics in
Potato Hybrids under Various Cultivation Conditions." Min Higher
Education USSR, Khar'kov Order of Labor Red Banner Agricultural Inst
Ineno V. V. Dokuchayev, Khar'kov, 1955. (Dissertation for the Degree
of Candidate in Agricultural Sciences)

SO: M-955, 16 Feb 56

KRIVICH, G. (Leningrad).

Championship of the All-Union volunteer Society for Assistance
to the Army, Air Force, and Navy. Za rul. 15 no.7:6 J1 '57.
(Leningrad--Motorcycle racing) (MLRA 10:9)

ACC NO: A17007307

SOURCE CODE: U.S./0452/05/033/033/0325/0025

AUTHOR: Bykov, F. N.; Krivich, G. I.; Petrusenko, S. K.

ORG: none

TITLE: Long term memory device

SOURCE: Mekhanizatsiya i avtomatizatsiya upravleniya, no. 3, 1966, 23-26

TOPIC TAGS: computer memory, electronic amplifier

SUB CODE: 09

ABSTRACT: The Institute of Cybernetics of the Academy of Sciences of the Ukrainian SSR has developed a diode-transformer long term memory device with a capacity of 8,192 52-digit numbers. The device consists of an address decoder, 64 commutating switches and a numerical section plus 55 readout amplifiers. In order to increase the reliability of the memory unit, built-in control of the units which determine the address of a number cell is a feature. The memory volume is divided into three portions (built-in control on modulus 3). Components of the unit was tested using an experimental model with a capacity of 512 52-digit numbers. Primarily attention was given to the quantity and nature of the noises at the output of the cells. Inductive and capacitive noises did not exceed the signal level. Accessing frequency is 600 KCS. Orig. art. has: 3 figures. [JPRS: 37,757]

Card 1/1

UDC: 681.142.65

092815-25

ZHUKOV, A.V.; RUDENKO, P.M.; ZENENBERG, M. Ye.; DANASKIN, S.A.; SPEKTOR, B.V.;
KRIVICH, K.N.

Investigation of a new method of reducing the heat conductivity
of hollow ceramic stone and wall panels made of it. Stroi. mat.,
det. i izd. no. 2:52-61 '65 (MIRA 19:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut stroitel'-
nykh materialov i izdeliy, Kiev (for Spektor). 2. Kiyevskiy
eksperimental'no-issledovatel'skiy zavod. (for Krivich).

GUBADULIN, G.S., prepodavatel'; REZNIK, A.P., inzh., nauchnyy red.; KRIVICH, P.S., inzh., retsenzent; ORLOV, A.B., tekhn. red.

[Design, operation and repair of motor cranes] Ustroistvo, ekspluatatsiia i remont gruzopod'emnykh kranov na avtomobil'nom khodu. Moskva, M-vo transp. stroit. SSSR, 1960. 109 p. (MIRA 14:11)

1. Tekhnicheskaya shkola Vsesoyuznogo tresta po stroitel'stvu mostov (for Gubadulin). 2. Nachal'nik konstruktorskogo otdela pod'emno-transportnykh mashin Proyektno-konstruktorskogo byuro Glavnogo upravleniya po mekhanizatsii stroitel'nykh rabot (for Reznik). (Cranes, derricks, etc.)

ASHEKO, S.M.; VEKSLER, V.M.; KLAUZ, P.L.; SOKOLOV, K.A.; IGNATOVICH, A.M., prof., retsenzent; SMIRNOV, V.S., kand. tekhn. nauk, retsenzent; KRIVICH, P.S., inzh., retsenzent; ABRAGAM, S.R., inzh., red.; VOROTNIKOVA, L.F., tekhn. red.

[Operation of road, construction, and loading and unloading machines] Eksploatatsia putevykh, stroitel'nykh i pogruzochno-razgruzochnykh mashin. [By] S.M.Asheko.i dr. Moskva, Transzheldorizdat, 1963. 302 p. (MIRA 16:10)
(Construction equipment)

KRIVICH, V.; USHAKOV, A.

Let us unite communal efforts at an important front. Sov.
profsoiuzy 20 no.2:4-6 Ja'64. (MIRA 17:2)

1. Predsedatel' Tsentral'nogo komiteta professional'nogo
soyuza rabochikh neftyanoy i khimicheskoy promyshlennosti
(for Krivich). 2. Predsedatel' Tsentral'nogo komiteta
professional'nogo soyuzu rabochikh stroitel'stva i promyshlen-
nosti stroitel'nykh materialov (for Ushakov).

KRIVICH, V.S.

Militant program of the Trade Union of Workers of the Petroleum
and Chemical Industries. Neftianik 5 no.10:1-5 0 '60.

(MIRA 13:10)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabochikh neft-
yanoy i khimicheskoy promyshlennosti.

(Petroleum industry)

(Petroleum chemicals)

KRIVICH, V.S.

Methods used by progressive drillers should be transmitted to all drilling crews. Neftianik 5 no. 12:3-5 D '60. (MIRA 13:12)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabochikh neftyanoy i khimicheskoy promyshlennosti.
(Oil well drilling)

KRIVICH, V.S.

In anticipation of the 22d Congress of the CPSU. Neftianik 6
no.8:1-3 Ag '61. (MIRA 14:10)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabochikh neftyanoy
i khimicheskoy promyshlennosti.
(Petroleum industry)

KRIVICH, V. S.

Problems of trade-union organizations of the petroleum and chemical industries in carrying out the decisions of the 22d Congress of the CPSU. Neftianik 7 no.1:1-2 Ja '62.

(MIRA 15:2)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabochikh neftyanoy i khimicheskoy promyshlennosti.

(Petroleum industry)

(Petroleum chemicals)

KRIVICH, V.

Organizational work has the last word. Sov. profsoiuzy 18
no.4:16-19 F '62. (MIRA 15:3)

1. Predsedatel' Tsentral'nogo komiteta profsoyusa rabochikh
neftyanoy i khimicheskoy promyshlennosti.
(Russia—Industries) (Trade unions)

KRIVICH, V. S.

Excellent work conditions for chemical workers. Okhr. truda.
1 sots. strakh. 6 no.5:10-13 My '63. (MIRA 16:8)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabochikh
neftyanoy i khimicheskoy promyshlennosti.
(Chemical industries—Hygienic aspects)

KRIVICH, V.S.; SAAKOV, M.A.

Results of the All-Union seminar of drilling foremen. Neft.khoz.
39 no.1:64-67 1 Ja '61. (MIRA 17:3)

L 60945-65 EWT(d)/EWP(e)/EPA(a)-2/EWT(m)/EPT(c)/EWP(i)/EWP(c)/EWA(d)/EWP(v)/
EPA(w)-2/EWP(j)/T/EWP(k)/EWP(h)/EWP(b)/EWP(l) Pc-L/Pr-L/Pr-L/Pr-L/Pr-L

2

ACCESSION NR: AP5019022 WW/RM/WH

UR/0286/65/000/012/0045/0045
621 791 77.037
621.385.832

AUTHOR: Marchenko, I. S.; Malkiyel', B. B.; Felishanko, V. V.; Litvakh, F. Kh.;
Shevchenko, I. O.; Krivich, Yu. A.; Piontkovskiy, A. B.

TITLE: Semiautomatic system for sealing metal to glass in cathode-ray tubes.
Class 21, No. 171947

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 12, 1965, 45

TOPIC TAGS: semiautomatic sealing system, cathode ray tube, cathode ray tube construction

ABSTRACT: An Author Certificate has been issued for a system for sealing metal to glass in cathode-ray tubes. To improve the efficiency of the system, eliminate intermediate furnace annealing, and maintain the desired temperature in the interval between the glass neck and metallic cone, the system is equipped with an electric heater.

ASSOCIATION: L'vovskiy elektrolampovyy zavod (L'vov Electric Lamp Factory)

Cerd 1/2

L 60945-65

ACCESSION NR: AP5019022

SUBMITTED: 04Nov63

NO REF SOV: 000

ENCL: 0/0

OTHER: 000

SUB CODE: MM, EC

ATD PRESS: 4099

dm
Card 2/2

TERESHCHENKO, V.A., kand.tekhn.nauk; KHIVILEV, P.A., inzh.

Industrial method for stabilising the texture of blast-
furnace slags tending to silicate decomposition. Stroi.mat.
6 no.4:13-16 Ap '60. (MIRA 13:6)
(Slag)

KRIVIN, A. L.

DECEASED

1924

Geology

c. 62

KRIVIN, B. G.

KRIVIN, B. G. "The Elaboration of Methods of Virological Plant Examination," Itogi Nauchno-Issledovatel'skikh Rabot Vseobshchego Instituta Zashchity Rastenii za 1935 Goda. 1936, pp. 507-509.
423.92 L54I

SOURCE: SIRA SI 90-53, 15 Dec. 1953

"Properties of the Peach Aphid in Relation to Potato Viruses," Trudy Nauchno-Issledovatel'skikh Rabot Vsesoyuznogo Instituta Nauchnykh Reshenii na 1934 Goda, part 3, 1934 pp. 24-25. 403.9: L5.1

SO: SIRA, SI 70-53, 15 December 1953

"Possible Carriers of Potato Virus in the Moscow District," Izvestiya Akademii Nauk SSSR Seriya Biologicheskaya, part 1, 1953, pp. 25-27. 423.92 L541

OO: SIRA, SI 90-93, 15 December 1953

KRIVIN, S. S.

"A Micro-chamber for Antero-virological Experiments," in Virus Diseases of Plants,
Collection 2, Publishing House of the All Union Institute of Plant Protection,
Moscow, 1933, pp. 207-214. 464.32 V96 v.2

SO: SIRA, SI 90-52, 15 December 1953

1939, . . .

"On the Use of the Peach Aphid and Tobacco for Isolation and Diagnosis of Solanum Virus 2 Orton," Doklady Vsesoiuznoi Akademii Sel'skokhoziaistvennoi Nauk imeni N. I. Lenina, vol. 4, no. 20, 1939, pp. 13-13. 30 AM

30: SIRA, SI 90-53, 15 December 1953

XXXX, S. S.

"Varietal Resistance of Potatoes to Solanum virus 2 (then then Transmitted by the
Aphis (*Symonella persicae* Sulz.), in Virus Diseases of Plants and Measures for Their
Control, Works of the Conference on Virus Diseases of Plants 1941, Publishing House
of the Academy of Science USSR, Moscow, 1941, pp. 226-232. 264.32.552

SO: JIRA, SI 90-53, 15 December 1953

KRIVIN, B.G., starshiy nauchnyy sotrudnik.

Disinfection of pea seeds Ref.nauch.rab.VNIKOP no.3:76-79
'55. (MIRA 9:11)
(Peas--Diseases and pests) (Fungicides)

KRIVIN, B.G., starsnyy nauchnyy sotrudnik.

Factors limiting the spreading of "stolbur" (virus disease) of
tomatoes. Ref. nauch. rab. VNIKOP no.3:88-92 '55. (MLRA 9:11)
(Tomatoes--Diseases and pests)

KRIVIN, B.G.; ZAOSTROVSKAYA, Ye.N., spetsredaktor; GUSEVA, E.A., redak-
~~tor;~~ CHEBYSHEVA, Ye.A., tekhnicheskiiy redaktor.

[Tomato big bud and means of controlling it] Stolbur tomator
i mery bor'by s nim. Moskva, Fishchepromisdat, 1957. 55 P.
(Tomatoes--Diseases and pests)

Country : USSR
Category : Cultivated Plants. Potatoes. Vegetables. Melons. M
Abs Jour : RZhBiol., No 6, 1959, No 24901
Author : Sukortseva, K. D.; Krivin, B. G.; Dikiy, S. P.
Inst : All-Union Scientific-Research Institute of the
Canning and Vegetable Dehydration Industry.
Title : A Method of Eggplant Cultivation without
Seedlings.
Orig Pub : Referaty nauch. rabot. Vses. n.-i. in-t kon-
servn. i ovoshchesush. prom-sti, 1957, vyp.
4, 85-88
Abstract : Experiments, conducted in 1953-1954 on the
Institute's base of Checheno-Ingush ASSR, on
the cultivation of eggplants without seedlings
demonstrated a sharp decrease of the blight dis-
ease, which sharply decreases the harvest-yield
in usual cultivation. At the cultivation of
eggplants without seedlings, they are sown in

Card : 1/2

Country : USSR
Category : Cultivated Plants. Potatoes. Vegetables. Melons. M

Abs Jour : RZhBiol., No 6, 1959, No 24901

Author :
Inst :
Title :

Orig Pub :

Abstract : the middle of April at a sowing norm of 5.3
kg/ha and a distance of 70 cm from row to row.
-- V. D. Latkin-Turkov

Card : 2/2

71

KRIVIN, B.G.; DROZD, A.M.; OLESHKO, L.N.

New disinfectants for pulse seeds. Kons.i ov.prom. 12
no.6:32-35 Je '57. (MIRA 10:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut konservnoy i ovoshchesushil'noy promyshlennost (for Krivin).
2. Opytno-selekttsionnaya stantsiya Vsesoyuznogo nauchno-issledovatel'skogo instituta konservnoy i ovoshchesushil'noy promyshlennosti v stanitse Krynskoy (for Drozd, Oleshko)
(Seeds--Disinfection)

KRIVIN, B.G.

Make wider use of new disinfectants and fungicides. Kons. 1 ov.
prom. 13 no.1:20-21 Ja '58. (MIRA 11:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut konservnoy i
ovoshchesushil'noy promyshlennosti.
(Seeds--Disinfection) (Vegetables--Storage)

KRIVIN, B.G.; AVERINA, L.I.

Virus diseases of strawberries and the procedure for freeing
seedlings of infection. Koms. i sv. prom. 14 no.8:31-35 Ag '59.
(MIRA 12:9)

1. Moskovskoye otdeleniye Vsesoyuznogo instituta rasteniye-
vodstva.
(Strawberries--Diseases and pests)

TSYBUL'SKIY, Pavel Danilovich [TSybul's'kyl, P.]; KRIVIN, F. [Kryvin, F.],
red.; LUCHKIV., M., tekhn.red.

[Our land is young again] Zemlia molodiie. Ushhorod, Zakar-
pats'ke obl.vyd-vo, 1955. 51 p. (MIRA 13:3)
(Transcarpathia--History) (Transcarpathia--Industries)

POVKH, V.O., otv.red.; KRIVIN, F., red.; LUCHKIV, M., tekhnred.

[High award; awarding of the Order of Lenin to Transcarpathia]
Vysoka nahoroda; nahoroshdennia Zakarpats'koi oblasti ordenom
Lenina. Uzhhorod, Zakarpats'ka oblasne vyd-vo, 1958. 108 p.
(MIRA 14:1)
(Transcarpathia--Agriculture) (Rewards (Prizes, etc.))

BIBIKOVA, K. [translator]; DEREVTSEV, S., spets. red.; KRIVINA, N., red.;
LUCHKIV, M., tekhn. red.

[Five hundred types of home baking; Hungarian cooking: pastries,
pies, tarts, creams, liqueurs, sandwiches, etc.] 500 vidov do-
mashnego pechen'ia; iz vengerskoi kukhni: pechen'e, pirogi, torty,
kremy, likery, buterbrody i.t.d. Uzhgorod, Zakarpatskoe obl.
knishno-gazetnoe izd-vo, 1961. 254 p. (MIRA 14:9)
(Cookery, Hungarian)

KEIVINKA, Jan

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: DVM

Affiliation: /Brno

Sources: Prague, Veterinarstvi, Vol11, No 8, Aug 1961; pp 303-304

Data: "Elimination of Non-Productive Hens"

670 981643

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

II-35

Abs Jour: Ref Zaur-Khin., No 2, 1959, 6964.

Author : Mrabal, Zdenek; Krivinka, Jiri.

Inst :

Title : Determination of Chromium in Leather with Complexon III.

Orig Pub: Kozarstvi, 1957, 7, No 10, 283-284.

Abstract: In order to reduce the duration of analysis, a relatively simple, easy and rapid method of determination of chromium with Complexon III is recommended. This method is based on the formation of a colored chelate of chromium ions with Complexon III (disodium salt of ethylenediaminetetraacetic acid) in a weakly acid medium (C_3COOH). It was established that chromium contained

Card : 1/2

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their
Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

H-35

Abs Jour: Ref Zhur-Khin., No 2, 1959, 6964.

in leather passes completely into solution, if boiled
in aqua regia for a sufficient time. The colorimetric
determination in a period of up to 3 hours after the
completion of the preparation of the sample yields
stable and repeatable results. - M. Iyuksemburg.

Card : 2/2

187

KRIVINKA, Jiri

Determining the bonding strength of soles in the toe.
Kozarutvi 13 no.12:372-374 D'63.

1. Vyzkumny ustav kozedelny, Gottwaldov.

KRIVINKA, Jiri

Method of determining ammonium chloride in Elastex toe puffs,
and its practical application. Kozarstvi 14 no. 5:145-147
My '64.

1. Research Institute of Leather, Gottwaldov.

KRIVINKA, Jiri

Determination of polyvinyl butyral and celluloid in butyral-celluloid tce puffs. Kozaratvi 13 no.9:278-279 S '63.

1. Vyzkumny ustav kozedelny, Gottwaldov.

ZAJIC, Fr., Dr.; KRIVINKA, R., Doc., dr.; POSPISIL, J., dr.;
PROKES, S., Ftg. lab.

Stratigraphy and roentgenologic stereography in diagnosis of
pulmonary diseases. Cas. lek. cesk. 91 no.22:651-658 30 May 52.

1. Z Ustavu pro klinickou fyziologii (prednosta prof. dr.
J. Skladal), z II. plicniho oddeleni stat. obl nemocnice na
Bulovce (prednosta doc. R. Krivinka) a z prosektury stat. oblast.
nemocnice na Bulovce (prednosta prof. dr. V. Jedlicka).

(LUNGS, radiography,
stereography & stratigraphy)
(TUBERCULOSIS, PULMONARY, diagnosis,
x-ray, stereography & stratigraphy)

MAŠIN, J.: MASIN, J.

"Vztahy mezi tuberkulózou a elektrifikací zemědělství."

p. 17 (Sborník. Věda, technika a elektrifikace zemědělství, Vol. 1, no. 2,
1958, Praha, Czechoslovakia)

Monthly Index of East European Accession (MIEA) IC, Vol. 7, No. , 1958

~~SECRET~~
KRIVINKA, R. Doc. MUDr.; TREFNY, J. MUDr.

From an analysis of the epidemiological situation to concrete tasks of further fight against tuberculosis. Cesk. zdravot. 6 no.3:111-118 Apr 58.

1. Vyskumny ustav tuberkulozy v Praze.
(TUBERCULOSIS, prev. & control
in Czech. (Cz))

KRIVINKA, R.; TRKFNÝ, J.

Future of control of tuberculosis in Czechoslovakia. Cas. lek. cesk.
97 no.23-24:734-735 6 June 58.

1. Vyzkumny ustav tuberkulozy v Praze, reditel doc. dr. R. Krivinka,
R. K., Praha 8-Liben, V Holesovickach 26.) J. T., Praha 8-Liben,
Lindnerova 9.

(TUBERCULOSIS, prevention and control,
in Czech. (Cz))

KRIVINKA, Rudolf (Praha 8, V Holesovickach 26.)

Concepts on tuberculosis control in Czechoslovakia. Cas. lek. cesk.
97 no.42:1313-1316 17 Oct 58.

(TUBERCULOSIS, prev. & control
in Czech (Cs))

Handwritten notes in Cyrillic script, possibly reading "Vysokaya Antich'ka (1961)"

2

Country: Czechoslovakia

Acad. title: Acad. of Sciences

Affiliation: Tuberculosis Research Institute (Vysokaya antich'ka tuberculosis) in Prague; di-
rector of the Institute of Tuberculosis Research (Vysokaya antich'ka tuberculosis) in Prague;
also editor of Zhurnal voprosov tuberkuleza i voprosov lekstva

Source: Prague, Zhurnal voprosov tuberkuleza i voprosov lekstva, No 4, Apr 61, pp 321-323

Data: "The Problems of Controlling Tuberculosis in Africa."

Country: Czechoslovakia

Academic Degrees: [Dr, Doctor]

Affiliation: [Director of Tuberculosis Research Institute (Výzkumný ústav tuberkulózy),
Prague.]

Source: Práce, Problémy v Tuberkulóze a v Nemocích Plicích, No 5, May 61, p 337

Data: "The 40th Anniversary of the Founding of the Czechoslovak Communist Party."

GPO 9816-3

KRIVINKA, Rudolf

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Prague, Rozhledy v Tuberkulose a v Nemocech Plicnich, Vol XXI, No 6, July 61,
pp 418-425.

Data: "Seventieth birthday of Professor Dr Jaroslav Jedlicka, Dr Sc."

KRIVINKA, Rudolf (Doc Dr)

SUBJECTS (In caps); Given Names

13

Country: Czechoslovakia

Academic Degrees:

Affiliation:

Source: Prague, Rozhledy v Tuberkulóza v Memočech Plicnich,
Vol XXI, No 7, August 1961, pp 521-523

Data: "Calcified and Ossified Tuberculomas of the Brain."

Authors:

KRIVINKA, Rudolf, Doc Dr, Institute for Postgraduate Medical Training
(Ustav pro doskolovani lekaru), Prague; Department of Tuberculosis
(katedra tuberkulozy), Chief (Prednosta): Doc Dr Rudolf Krivinka ✓
Department of Pathological Anatomy (katedra patologicke anatomie),
Chief (Prednosta): Doc Dr Josef Vilklicky; Department of Rentgenology
(katedra rentgenologie), Chief (Prednosta): Dr Josef Slanina ✓
KRUMEL, J, Degrees not given, Institute of Public Health (UHZ [Ustav
narodniho zdravi]), IV hl n [abbreviation not identified], Prague,
the Hospital in Bulovoc, Neurological Department (neurologicke oddeleni),
Chief (Prednosta): Prof Dr Otakar Janota ✓
With the co-operation of R Vojir and J Slanina ✓

128

CZECHOSLOVAKIA

KRIVINKA, R.

Prague, Rozhledy v tuberkulose, No 6-7, 1963, pp 381-383

"Introduction to an International Paper on TB in Czechoslovakia."

KRIVINKOVA, J.

CZECHOSLOVAKIA

Inspector of libraries, Ministry of Health

Institute for Health Documentation (Ustav pro zdravotnickou dokumentaci), Prague; Director: K. Ruzicka

Prague, Prakticky Lekar, No.19, 1962, pp 839-841

"Some Problems of Our Small Medical Libraries"

KRIVINKOVA, J.

Contribution to standardization of library units in health establishments. Cesk. zdrav. ll no.2:80-84 '63.

1. Inspektora knihoven v resortu ministerstva zdravotnictvi Statni ustav pro zdravotnickou dokumentaci a knihovnickou sluzbu v Praze.
(LIBRARIES HOSPITAL)

KRIVINSKAYA, Z.Ye.; GOLOVACHEV, A.P.

Reducing the stiffness of worsted fabrics by the addition of softeners to the size, *Tekst.prom.* 23 no.11:64-66 N '63. (MIRA 17:1)

1. Nachal'nik sektora laboratorii krasheniya i otdei ki Belorusskogo nauchno-issledovatel'skogo instituta tekstil'noy i legkoy promyshlennosti (for Krivinskaya). 2. Glavnyy spetsialist tekhnicheskogo otdela Belorusskogo nauchno-issledovatel'skogo instituta tekstil'noy i legkoy promyshlennosti (for Golovachev).

KRIVINSKAYA, Z.Ye.

Some methods for fabric softening during their manufacture.
Tekst. prom. 24 no.8:60-62 Ag '64. (MIRA 17:10)

1. Ispolnyayushchiy obyazannosti rukovoditelya laboratorii
Belorusskogo nauchno-issledovatel'skogo instituta tekstil'noy
i legkoy promyshlennosti.

KRIVINSKIY, I. I.

"Temperatures in Heated and Unheated Barns for Calves." Cand
Agr Sci, Kazan' State Zocveterinary Inst, Kazan', 1953.
(RZhBiol, No 3, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR
Higher Educational Institutions (10)

So: Sum. No. 481, 5 May 55

KRIVINSKIY, I.I., kand. sel'skokhozyaystvennykh nauk

"Notebook for the livestock brigade leader" [in German]. Zhivotnovodstvo
20 no.8:92-93 Ag '58. (MIRA 11:10)
(Stock and stockbreeding)

KRIVINSKIY, I.I., kand. sel'skokhozyaystvennykh nauk

Manual for practical work in raising farm animals ("Practical work in a course of stockbreeding" by S.A. Kudriashov. Reviewed by I.I. Krivinskiy). Zhivotnovodstvo 21 no. 4:95-96 Ap '59.
(MIRA 12:5)

1. Kazanskiy veterinarnyy institut im. N.E. Baumana.
(Stock and stockbreeding--Study and teaching) (Kudriashov, S.A.)

KRIVINSKIY, I.I., kand.sel'skokhozyaystvennykh nauk

Early pasturage of calves. Zhivotnovodstvo 22 no.7:92 '60.
(MIRA 16:5)

1. Kazanskiy veterinarnyy institut imeni N.E.Baumana.
(Calves--Feeding and feeds)

KRIVINSKIY, I. I. (Kazan' Veterinary Institute).

"Information about a new-born piglet, the heart of which was situated on the external wall ~~max~~ of the chest."

Veterinariya, Vol. 38, No. 4, 1961, p. 70.

PROCESSES AND PROPERTIES INDEX

7

Distant action of metals on the structure and development of *Bacillus mycoloides* Fl. E. A. Shtern and A. B. Krivishk. *Compt. rend. acad. sci. U. R. S. S.* 2, 254-7 (in French 257-6)(1934).—Retardation of growth and masked changes in morphology occur when cultures are near (approx. 1 mm. from) sheets of Pb, Au, Pt or Mg; the extent of the action is proportional to the at. no. of the metal, i. e., Pb is more active than Pt; Au is more active than Mg. B. C. A.

ASD-314 METALLURGICAL LITERATURE CLASSIFICATION

KRIVISKII A.S., LARIONOV L.F.

Kul'tivirovanie myshinykh opukholoi v shlotochnom meshke kurinogo sarodvaha. [Culture of murine cancer in the vitelline sac of the chick embryo.] Arkh. pat., Moskva 12:3 May-June 50 p.52-9.

1. Of the Department of Experimental Cancer (Head -- Prof. L. F. Larionov) of the Central Roentgenological, Radiological, and Cancer Institute of the Ministry of Public Health USSR, Leningrad.

GL'IL 19, 5, Nov 50

1. POKHITSKIY, I.S., KHIVISKIY, A.S., LITVINOVA, I.YA.
2. USSR (600)
3. "A New Method for Studying the Development of Microbes and Bacterial Viruses in the Electron Microscope", Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii, No 5, 1951 [sic], pp 19-22.

9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1951, pp 121-131. Unclassified.

KRIVISKIY, A. S.

KRIVISKIY, A. S.

Variation (Biology)

Alteration of the nature of microbes; results of the All-Soviet conference on the directed evolution and selection of micro-organisms; Priroda no. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, May 1952, UNCLASSIFIED

KRIVISKIY, A.S.

"Biological nature of bacteriophage," Firoda, 10, p 45-56, 1952.

SO: Trans.-566, by L. Lulich.

KRIVISKIY, A. S.

USSR/Medicine - Modification of Microorganisms Sep/Oct 52

"Role of Filterable Forms in the Biology of Microorganisms," A. S. Kriviskiy

"Mikrobiologiya" Vol 21, No 5, pp 595-607

Reviews and discusses in some detail USSR work on filterable forms of microorganisms. States that the possibility of using filterable forms, which are flexible with regard to changes in inherited characteristics, puts a powerful tool into the hands of USSR microbiologists. Notes that regeneration of filterable forms will permit

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investigation of the formation of cells from noncellular matter. Holds that purely formal analogies between the phase (stage) development of higher plants and regeneration of bacteria from filterable forms should be rejected. Says that the hypothesis of phase development of microorganisms in the form in which it has been advanced by G. P. Kalina, V. A. Krestovnikova, and M. D. Utenkov cannot satisfy Soviet micro-biologists.

229T51

1579

11227* Alteration of the Nature of Microbes. (Russian.)
A. S. Kikhalil. *Trudy*, v. 41, Feb. 1952, p. 66-71
Reviews papers presented at an All-Union conference on trends
in variation and selection of micro-organisms.

1. KRIVITSKIY, A.S.
2. USSR (600)
4. Bacteriophagy
7. Biological nature of the bacteriophage. Priroda 41. no. 10. 1952.

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

1. KARASEVICH, YU., KRIVISKIY, A., KOSMACHEV, A.
2. USSR (600)
4. Physiology .
7. Abstracts. Mikrobiologiya 22 No. 1, 1953.

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

VAYNSHTEIN, I.; KILVISHVILY, A.; SOROKIN, M. YEREMEEV, V.

Bacteria - Bibliography

Abstracts. Mikrobiologiya 22, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

KRIVISKIY, A.; RUBAN, Ye.; VAYSEL'D, I.; ZAVARZINA, N.; EKERTSEV, V.;
BRLOUSOVA, N. [abstracters].

Abstracts [of foreign literature]; general microbiology, physiology
and biochemistry. Mikrobiologiya 32 no.6:744-751 N-D '53. (MLRA 6:12)
(Microorganisms)

KRIVISKIY, A.S. [reviewer].

"Problems of microbiology in wine making and viticulture." Works of the
conference on microbiology, 1950. Reviewed by A.S. Kriviskii. Mikro-
biologia 32 no.6:752-756 N-D '53. (MLRA 6:12)
(Viticulture) (Wine and wine making)

КРИВИСКИЙ, А.С.
SMORODINTSEV, A.A.; KRIVISKII, A.S.

Current problems in the variability of viruses. Nov.med. no.38:1-13 '53.
(MLRA 7:5)
(Viruses)

IL'YENKO, V.I.; KRIVISKIY, A.S.; YURIKAS, I.A.

Possibility of the transformation of viruses into microbial forms.
Nov.med. no.38:13-19 '53. (MLRA 7:5)

1. Iz Otdela virusologii Instituta eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR (zaveduyushchiy - chlen-korrespondent Akademii meditsinskikh nauk SSSR A.A.Smrodintsev).
(Viruses)

KRIVISKIY, A.S.

Interrelationship of bacteriophage and bacteria. Nov.med. no.38:20-32
'53. (MIRA 7:5)

1. Iz Otdela virusologii (zaveduyushchiy - chlen-korrespondent Akademii meditsinskikh nauk SSSR professor A.A.Smorodintsev) Instituta eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR.
(Bacteria) (Bacteriophage)

SMORODINTSEV, A.A., professor; KRIVISKIY, A.S.

Variability in viruses. Priroda 42 no.12:34-44 D '53.

(MLBA 6:11)
(Viruses)

KRIVISKIY, A.S.

USSR/Medicine - Infectious diseases

Card 1/1 : Pub. 86 - 38/40

Authors : Kriviskiy, A. S., Cand. Biol. Sci.

Title : Contagious diseases of man

Periodical : Priroda 43/4, 123-126, Apr 1954

Abstract : A review is made of the book, "Contagious Diseases of Man", by V. M. Zhdanov, State Publishing Office for Medicinal Literature, 1953, containing 255 pages. The book deals with the question of contagious diseases from the standpoint of their origin and evolution. Various infections are taken up separately and an attempt is made to discover what substances or organisms act as hosts when the microbes are not in the human body. The changes in toxicity in the microbes through evolution are discussed.

Institution :

Submitted :

KRIVISKIY, A.S.

"Variability of microorganisms and problems of immunity."
S.M.Muromtsev. Reviewed by A.S.Kriviskii. Mikrobiologiya
24 no.4:495-500 J1-Ag '55. (MLRA 8:11)
(BACTERIA) (IMMUNITY) (MUROMTSEV, S.H.)

SMORODINTSEV, Anatoliy Aleksandrovich, laureat Stalinskoy premii, professor;
KRIVISKII, Aleksandr Samsonovich, kandidat biologicheskikh nauk;
~~BELEKOV, L.A.~~, polkovnik meditsinskoy sluzhby, dotsent, redaktor;
KADNER, Ya.M., redaktor; ALYMOV, A.Ya., polkovnik meditsinskoy sluzhby,
professor, redaktor; LEVINSKAYA, N.Z., tekhnicheskii redaktor.

[The world of microbes] Mir mikrobov. Izd. 2-oe, perer. Moskva, Voen.
izd-vo Ministerstva obor. SSSR, 1956. 177 p. (MIRA 9:6)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Smoro-
dintsev). 2. Konsul'tant chlen-korrespondent Akademii meditsinskikh
nauk SSSR (for Alymov).

(Micro-organisms)

KRIVISKIY, A.S.

"Life's limits; prospects in the biology of viruses" [in French]
by P.Morand. Reviewed by A.S.Kriviskii. Vop.virus. 1 no.4:59-60
Jl-Ag '56. (MLRA 10:1)
(VIRUSES)

KRIVISKIY, A.S.

Thirteenth All-Union Congress of Hygienists, Epidemiologists,
Microbiologists, and Specialists in Infectious Diseases. Inv.
AN SSSR. Ser.biol. no.6:102-107 N-D '56. (MIRA 10:1)
(MICROBIOLOGY--CONGRESSES)

KRIVISKIY, A.S.

USSR/Virology - Plant Viruses.

D-2

Abs Jour : Ref Zhur - Biologiya, No 7, 10 April 1957, 26088

Author : Kriviskiy, A.S.

INst :

Title : The Resynthesis of a Virus in the Laboratory.

Orig Pub : Priroda, 1956, No 7, 74-76

Abst : A survey article. A presentation of today's knowledge concerned the structure of tobacco mosaic virus particles and their resynthesis in vitro from their protein component and nucleic acid. The article includes 6 electron-microscope photographs and a bibliography of 15 titles.

Card 1/1

KRIVSKIY, A.S., kandidat biologicheskikh nauk.

New advances in the study of viruses. Nauka i zhizn' 23 no.7:
9-12 J1 '56. (VIRUSES) (MIRA 9:9)

KRIVISKIY, A.S., kandidat biologicheskikh nauk.

Important event in medicine. Nauka i zhizn' 23 no.9:23-24 8 '56.
(MEDICINE, PREVENTIVE--CONGRESSES) (MLRA 9:10)

KRIVISKIY, A.S.

Conference on the use of new methods of microscopy in biology. Usp.
novr.biol. 41 no.2:258-260 Mr-Apr '56. (MIRA 9;8)
(MICROSCOPY) (BIOLOGY)

KRIVISKIY, A.S.

New microscopic techniques used in biology. Priroda 45 no.6:42-48
Je '56. (MLBA 9:8)
(Microscopy) (Biological research)

KRIVISKIY, A.S., kandidat biologicheskikh nauk.

Resynthesis of viruses in the laboratory. Priroda 45 no.7:74-78
Jl '56. (MIRA 9:9)

1. Vsesoyuznyy institut nauchnoy i tekhnicheskoy informatsii
Gostekhniki i Akademii nauk SSSR, Moskva.
(VIRUSES)

Gostekhnika

State Eng. Com. & Acad Sci

KRIVISKIY, A.S.

**Problems of Soviet preventive medicine; results of the 13th
All-Union Conference of Hygienists, Epidemiologists, Micro-
biologists, and specialists in Infectious Diseases. Priroda
45 no.11:48-51 N 1966. (MLRA 9:11)
(MEDICINE, PREVENTIVE)**

KRIVISKIY, A.S. (Moskva)

Nucleic acids and multiplication of viruses. Usp.sovr.biol. 45
no.3:286-312 My-Je '58 (MIRA 11:8)
(VIRUS, metabolism
nucleic acids, role in multiplication, review (Rus))
(NUCLEIC ACIDS, metabolism
viruses, role in multiplication, review (Rus))

KRIVISKIY, A.S., kand. biol. nauk (Moskva).

The problem of the origin of life on the earth; international symposium in Moscow. Priroda 47 no.1:45-54 Ja '58. (MIRA 11:1)
(Life--Origin)

Country : USSR
Category: Virology. Bacterial Viruses (Phages).

E

Abs Jour: Ref Zhur-Biol., No 23, 1958, 103472

Author : Kriviskiy, (A) S.

Inst : -

Title : New Data on the Biological Nature of Bacteriophage

Orig Pub: Sb. Bakteriofagiya. Tbilisi, Gruzmedgiz, 1957,
35-45.

Abstract: A critical analysis of current concepts of the nature of bacteriophage. The data accumulated concerning the interrelation of phages with the host cell, their capacity of multiplication and changing their heredity depending on the living conditions, and their capacity for hybridization lead us to the belief that phages, like other viruses, represent

Card : 1/3

Country : USSR

E

Category: Virology. Bacterial Viruses (Phages).

Abs Jour: Ref Zhur-Biol., No 23, 1958, 193472

parasitic, pre-cellular forms of life which are exogenous with respect to the organisms affected by them and which have traversed a long road of evolutionary development in conjunction with bacteria. Data are presented on the successive stages of the reaction of phage with the cell. The biochemical aspect of this process is presented, particularly the role of phage DNA. The essence of the phenomenon of lysogenesis and the role of phages in the transduction process are clarified. The conclusion is drawn that the DNA of the phage enters into a very close association with the cellular systems regulating the metabolic processes and their hereditary changes. From this, a qualitatively new vital system, phage-

Card : 2/3

Country : USSR
Category: Virology. Bacterial Viruses (Phages).

3

Abs Jour: Ref Zhur-Biol., No 23, 1958, 103472

bacterium, arises with the same metabolism. This system acquires qualitatively new properties which are distinct from the properties of both of the components comprising it. The capacity of phages, like some other viruses, of including themselves completely in the structure of the host cell distinguishes them from other parasitic organisms and, in the author's opinion, reflects the extreme degree of specialization which occurs in the process of evolution of parasitism. -- Ya. T. Rautenshteyn.

Card : 3/3

6

ZIL'BER, L.A., red.; KRIVISKIY, A.S., kand.biol.nauk; VENCHKOVSKAYA, N.V.,
red. izd-va; RYLINA, Yu.V., tekhn.red.

[Current problems in virology] Aktual'nye voprosy virusologii.
Moskva, Izd-vo Akad.nauk SSSR, 1960. 313 p. (Itogi nauki:
Biologicheskie nauki, no. 4) (MIRA 14:2)

(VIRUSES)

KRIVISKIY, A. S., TIKHONENKO, T. I., and TIKHONENKO, A. S. (USSR)

"Inherited in vitro Radiation Changes in Phages."

Report presented at the 5th International Biochemistry Congress,
Moscow, 10-16 Aug 1961

SOLOV'YEVA, N.Ya.; KRIVISKIY, A.S.; RAUNTENSHTEYN, Ya.I.

Comparative study of some bacteriophages of Bac. megatherium.
Mikrobiologiya 30 no.2:255-260 Mr-Apr '61. (MIRA 14:6)

1. Institut epidemiologii i mikrobiologii imeni Gamaley AMN i
Institut mikrobiologii AN SSSR.
(BACTERIOPHAGE) (BACILLUS MEGATERIUM)

KRIVITSKIY, I.A.

Winter ornithofauna in the area of Kurgal'dzhino Preserve. Ornitologiya
no.4:208-217 '62. (MIRA 16:4)
(Kurgal'dzhino Preserve--Birds)

KRIVISKIY, A.S., kand.biolog.nauk (Moskva)

Molecules of life; session of the Academy of Medical Sciences
dedicated to the problem of nucleic acids. Priroda 51 no.9:89-
91 S '62. (MIRA 15:9)

(NUCLEIC ACIDS)

KRIVISKIY, A. S.,

"The Mutagenic Effect Produced by Radiation and Chemical Agents on Extracellular Phages."

report submitted for the 11th Intl. Congress of Genetics, The Hague, Netherlands,
2-10 Sep 63

KRIVISKIY, A.S., kand. biolog. nauk

Hereditary variability of viruses and bacteriophages under the
action of radiation and chemical agents, Zhur. VKHO 8 no. 1:68-81
'63. (MIRA 16:4)
(Virus research) (Bacteriophage) (Radiobiology)