

SKALICKOVA, O. (Praha 2, Ke Karlovu 11); PLZAK, M.; SOUCEK, K.

Psychological and psychiatric aspects of female involution.
Cesk. gynec. 30 no.6:482-485 Ag '65.

1. Psychiatr. klin. fak. vseob. lek. Karlovy University v
Praze (prednosta prof. dr. V. Vondacek, DrSc.). Submitted
January 9, 1965.

BOBIAS, J. (Praha 2, Ke Karlovu 11); SKALICKOVA, O.

The development of the psychiatric clinic in Prague during the past 20 years. Cesk. psychiat. 61 no.3:206-210 Je '65.

Congenital Defects and Diseases

CZECHOSLOVAKIA

MUSIL, J.; SIKALICHOVA, O.; Medical Faculty of Hygiene, Charles University (Lekarska Fakulta Hygienicka), Prague; Psychiatric Clinic, Faculty of General Medicine, Charles University (Psychiatricka Klinika Fakulty Vsoobecneho Lekarstvi KU), Prague.

"Congenital Metabolic Defects - Contemporary Views."

Prague, Ceskoslovenska Psychiatrie, Vol 62, No 5, Oct 66, pp 331 - 335

Abstract: Congenital metabolic defects are hereditary diseases manifested in typical defects of metabolism. These defects may affect the metabolism of glycolides, amino acids, lipids, and proteins. These may be due to a deficiency of a definite protein, or a disorder manifested in a defective composition and structure of some proteins. Various diseases resulting from an upset of metabolic processes are described. Inherited sensitivity to certain groups of drugs is discussed. No references. (Manuscript received 4 Jan 66).

SKALICKY, B.

SKALICKY, B.; KUSAR, V.

Evolutio spontanea thoracopagus. Zdrav. vest., Ljubljana 23
no.3-4:74-79 1954.

1. Porodn.-Gin. oddelek in prosektura Spl. bolnice v Mariboru
(sefa: prim. dr. B.Skalicky in prim. dr. V.Kusar)

(MONSTERS

*thoracopagus, spontaneous evolution)

SKALICKY, B.

Information on our trip to the German Democratic Republic. Jenna
mech opt 8 no.2:56-58 F '63.

1. Meopta, Prerov.

SKALICKY, Bogo

Dystocia ex annulo contractionis intra partum. Zdrav. vest.,
Ljubljana 24 no.7-8:263-266 1955.

1. Ginekolosko-prodniski oddelok splosne bolnisnice v Mariboru-
predstojnik prim. dr. Bogo Skalicky.

(DYSTOCIA, etiol. & pathogen.

constriction ring, surg., case report (S1))

(DELIVERY, compl.

constriction ring, surg., case report (S1))

Czechoslovakia/Chemical Technology - Chemical Products and Their Application. Wood
Chemistry Products. Cellulose and Its Manu-
facture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63388

Author: Skalicky, Cestmir

Institution: None

Title: Water Resistant Adhesives in Paper Industry

Original
Periodical: Vodovzdorna lepidla v papierenskem priemyslu, Papir a celuloza, 1953,
8, No 4, 82-83; Czech; Russian resumé

Abstract: Described are procedures for preparing adhesives from modified starch
and "Buxycol" resin which is a condensation product of phenol deriva-
tives and formaldehyde. "Buxycol" resin was used in lieu of urea-
formaldehyde resin.

Card 1/1

Skulicky, C.

Use of asphalt- and wax-emulsion for the impregnation of paper in the hollander. p. 238. PAPIR A CELULOSA. (Ministerstvo lesu a drevarskeho prumyslu) Praha. Vol. 9, no. 11, Nov. 1954.

SOURCE: EEAL - LC Vol. 5 No. 10 Oct. 1956

Skalicky, C.

Carboxyl groups in Celluloid. p. 251. PAPIR A CELJLCSA. (Minis-
terstvo lesu a drevarskeho prumyslu) Praha. Vol. 9, no. 12,
Dec. 1954.

SOURCE:

BEAL LC Vol. 5, No. 10, Oct. 1956.

SKALICKY, C.

Leaf fiber and its treatment. p. 114.
(PAPIR, A CELULOSA, vol. 10, no. 5, May 1955, Praha)

SO: Monthly List of East European Accession, (EEAL) LC, Vol. 4,
No. 11, Nov. 1955, Encl.

Skalicky, U.

Determination of properties making the pulp suitable for manufacturing parchment paper. p. 260. PAPIR A CELULOSA. (Ministerstvo lesu a drevarskeho prumyslu) Praha. Vol. 10, no. 12, Dec. 1955.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

SEALICKY, J. ; VOLENKOVA, M.

Physical chemistry of the archmentizing process.

P. 194. (PAPIR A CELULOZA) (Praha, Czechoslovakia) Vol. 12, no. 9, Sept. 1957

SO: Monthly Index of East European Accession (EEAI) IC Vol. 7, No. 5, 1958

Country : CZECHOSLOVAKIA/Chemical Technology. H
Category : Chemical Products and Their Applications.
Cellulose and Its Derivatives. Paper.
Abs. Jour : Ref. Zhur. - Khim., No. 10, 1959, 37204.
Author : Chalicky J., Vondrakova M.
Institut. : Not Given.
Title : An Experiment in a Pilot-Plant Production of
Chemical Wood Pulp.
Orig. Pub. : Papir a celuloza, 1958, 13, No. 10, 230-234.
Abstract : There were investigated the effects of tem-
perature, pressure at impregnation, the process
of impregnation, and also the effects of the
grade of wood, balance measurements, wood de-
fects, humidity, weight by volume and the
quantity of chemical reagents on the character
of chemical wood pulp (WP). The process of
the production of chemical WP was submitted.
The properties of chemical WP were compared
with the properties of mechanical WP. The fea-
sibility of the production of chemical WP of
desirable properties by way of modifying the

Card: 1/2

SKALICKY, C.; MORYS, E.

White groundwood bleaching. p. 198

PAPIR A CELHLCGA. (Ministerstvo lesu a drevarskeho prumyslu) Praha,
Czechoslovakia. Vcl. 14, no. 9, Sept. 1959

Monthly list of East European Accessions (EPAI) LC, vol. 9, no. 1,
Jan. 1960

Uncl.

SKALICKY, Cestmir, inz., C.Sc.; TONDRAKOVÁ, Milena, inz.

Utilization of fractionation screening in groundwood
production. Sbor cel pap 6:109-127 '61

SKALICKY, Gostmir, inz., CSc.

Coarse grinding followed by refining. Sbor cel pap no.7:
9-28 '62.

BRUCHAC, D.; SKALICKY, E.; VIERIK, J.

Prenatal fetal death in women with late pregnancy toxemias. Cesk.
gynek. 28 no.8:556-560 0 '63.

l. II. gyn.-por klin. Lek. fak. UK v Bratislave, prednosta doc.
dr. A. Hudcovic.

*

SKALICKY, J.

Experiences gained in erecting the thrown-up embanked dyle of the Lipno basin and the underground cave for an electric-power plant. p. 321.

INZENYRSKE, STAVBY. (Ministerstvo stavebnictvi) Praha, Czechoslovakia.
Vol. 7, no. 9, Sept. 1959.

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

SKALIC, J.

Experiences gained in erecting the throw-up like of the Lipno basin and the underground power-work cavern. (Conclusion) p. 361

INŽENÝRSKÝ STAVBY. (Ministerstvo stavebnictví)
Praha, Czechoslovakia Vol. 7, no. 10, Oct. 1959

Monthly List of East European Accession, (BEAL), IC, Vol. 8, No. 12, Dec. 1959
Uncl.

SKALICKY, J.

CZECHOSLOVAKIA / Chemical Technology, Chemical Products and Their Application, Part 1. - H
Water Treatment, Sewage.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61367.

Author : Jaromir Skalicky.

Inst : NOT given.

Title : Evaluation of Fermentation Dough for Determination of Bacteria of Coli-Aerogenes Group in Drinking Water.

Orig Pub: Ceskosl. hyg., 1957, 2, No 7, 405 - 411.

Abstract: 4800 samples of drinking water were investigated concerning the presence of intestine bacilli (IB) by the fermentation method (Eykman) with following sowing of the material Endo medium. The grown colonies were identified. IB-s were not detected in many cases even in samples,

Card 1/2

SKALICKY, J.

SURNAME, Given Names

(1)

Country: Czechoslovakia

Academic Degrees:(not given)

Affiliation: Army Institute of Hygiene, Epidemiology and Microbiology (Vojensky ustav
hygieny epidemiologie a mikrobiologie) Prague

Source: Prague, C. skoslovenska Hygiena, Vol VI, No 7, Aug 1961, pp 402-410

Data: "Role of Cultivation Temperature in the Isolation and Identification of some
micro organisms of the Escherichia Genus from Drinking Water"

870 981643

SKALICKY, J. Technicka spoluprace: CIZKOVA, A.

Hygienic meaning and season changes in the occurrence of coliform microbes in drinking waters. Cesk. hyg. 9 no.4:216-222
My'64

1. Vojensky ustav hygieny, epidemiologie a mikrobiologie,
Praha.

SKALICKY, J. Technicka spoluprace: CIZKOVA, A.; JURCOVA, H.; Vavrova, A.

The possibility of use of the test of heat resistance of
microbes in the microbiologic investigation of waters.
Cesk. hyg. 9 no.10:617-623 D '64.

1. Vojensky ustav hygieny, epidemiologie a mikrobiologie, Praha.

SKALICKY, J.; KLAGANSKY, T.

Diagnostic significance of crystallisation of the cervical mucus.
Bratisl. lek. listy 34 no.8:908-914 Aug 54.

1. Zo Zenskej a porodnickej kliniky LFSU v Bratislave, prednosta
prof. dr. S. Stefanik.

(VAGINAL SMEARS

crystallisation of cervical mucus, diag. value)

~~SECRET~~
~~LFUK MUDr. J. S.~~
ALAXOVA, Maria; PAVCEKOVA, Magda, nosl. V. rocniku LFUK MUDr. Juraj Skalicky.

Further considerations on clinical utilization of arborization phenomenon
Cesk. gyn. 24[38] no.3:203-208 Mar 59.

1. I. zen.-porod. klinika UK V Bratislave, prednosta MUDr. Svetozar
Stefanik, Dr. J. S., I. zen.-por. kl. UK, Bratislava.

(VAGINAL SMEAR,
arborization of phenomenon of cervical fluids (Cz))

SKALICKY, Juraj; MOYS, Anton

Contribution to the study of chlorides in the ejaculum and the cervical mucus. *Cesk. gyn.* 24[38] no.6:407-413 July 1959

1. I. zen-por. klinika LFUK v Bratislave, prednosta prof. dr. Svetozar Stelanik a Katedra dermat.-vener. LFUK v Bratislave, veduci doc. dr. Ladislav Chmel.

(CHLORIDES)
(CERVIX UTERI)
(SEMIN)

SKALICKY, Juraj, C.Sc.

Gonadotropic hormones in the placenta in normal and toxemic pregnancies.
Cesk. gyn. 26[40] no.10:768-772 1961.

I. I. zen. pro. klin. UK v Bratislave, prednosta prof. MUDr.
Svetozar Stavanik.

(GONADOTROPINS PITUITARY metab)
(PREGNANCY metab)

(PLACENTA metab)
(PREGNANCY TOXEMIAS metab)

SKALICKY, Juraj, CSc.

Level of chorionic gonadotropic hormone and pregnanediol in the urine of normal pregnant women and in late gestoses. Cesk. gynek. 27 no.1/2:83-88 Mr '62.

1. I zen. por. klin. UK v Bratislave, prednosta prof. MUDr. Svetozar Stefanik.

(PREGNANCY TOXEMIAS urine) (PREGNANEDIOL urine)
(GONADOTROPINS CHORIONIC urine) (PREGNANCY urine)

CZECHOSLOVAKIA

SKALICKY, J.

Women's and Obstetrics Clinic of the Med. Fac. of Komensky
Univ. (Zenska a porodnicka klinika Lek. fak. Univ.
Komenskeho), Bratislava

Bratislava, Bratislavske lekarske listy, No 11, 1963, pp
641-649

"Adrenal Cortex Hormones in Late Toxaemia of Pregnancy."

SKALICKY, J.; SAPAK, K.; RUZICKA, A.

Effect of placental gonadotropic hormones on the genitalia of female adrenalectomized rats. *Cesk. gyn.* 28 no.1/2:138-141 F '63.

1. Katedra starostlivosti o matku Lek. fak. UK v Bratislave, veduci prof. dr. Sv. Stefanik.

(GONADOTROPINS CHORIONIC) (GENITALIA FEMALE)
(ADRENALECTOMY)

GRIGELOVA-GAVACOVA, M.; HRABOVSKA, O.; KASPER, J.; SKALICKY, J.

Electrophoresis of blood proteins in late toxemias. Cesk.
gyn. 28 no.3:161-164 Ap '63.

I. I zen. klin. Lek. fak. UK v Bratislave, prednosta prof. dr.
G. Stefanik. II int. klin. Lek. fak. UK v Bratislave, prednosta
prof. dr. Haviar.

(BLOOD PROTEIN ELECTROPHORESIS)
(PREGNANCY TOXEMIAS)
(PUERPERIUM)

SKALICKY, J.

Adrenal cortex hormones in some gestoses. Bratisl. lek. listy
43 Pt. 1 no.11:641-652 '63.

1. I zenska a porodnicka klinika Lek. fak. Univ. Komenskeho v
Bratislave, veduci prof. MUDr. S. Stefanik.

(ADRENAL CORTEX HORMONES)
(17-KETOSTEROIDS) (ALDOSTERONE)
(CHLORIDES) (SODIUM) (POTASSIUM)
(PREGNANCY TOXEMIAS) (PLACENTA)
(INFARCTION) (BLOOD PRESSURE DETERMINATION)

THE CZECHOSLOVAKIA

SHALIHY, J.

Military Institute of Hygiene, Epidemiology and Micro-
biology (Vojensky ustav hygieny, epidemiologie a
mikrobiologie), Prague

Prague, československa Hygiene, No 5, 1964, p. 482-488

"The capability of Coliform Microbes Isolated from Human
Feces and Drinking Water to Utilize Sugar in Higher
Cultivating Temperatures."

CZECHOSLOVAKIA

SHALICKY, J.

Military Institute of Hygiene, Epidemiology and Micro-
biology (Vojensky ustav hygieny, epidemiologie a
mikrobiologie), Prague

Prague, Ceskoslovenska Hygiena, No 10, 1964, pp 609-615

"On the Method of Detecting Coliform Microbes in Water."

CZECHOSLOVAKIA

SKALICKY, J.

Military Institute of Hygiene, Epidemiology and Microbiology
(Vojensky ustav hygieny, epidemiologie a mikrobiologie),
Prague

Prague, Ceskoslovenska Hygiena, No 10, 1964, pp 617-623

"The Possibility of the Use of the Test of Heat Resistance
of Microbes in the Microbiological Investigation of
Water."

SKALICKY, J.

Effect of placental gonadotropic hormones in the genitalia of
infants male rats. Cesk. gynek. 29 no.1:106-110 F'64.

1. I. zen. a por.klin. Lek. fak. UK v Bratislave; prednosta:
prof.dr. S.Stefanik.

*

SKALICKY, J.

Relation of late gestoses to diabetes mellitus, hydramnios. Rh
isoimmunization, twin pregnancy, size of the fetus and placenta.
Bratisl. lek. listy 44 no.10:620-625 '64

I. I. zenska a porodnicka klinika Lek. fak. Univerzity Komenskeho
v Bratislave (veduci prof. MUDr. S.Stefanik).

SKALICKY, J.

The contribution to the method of detection of Coliform
microbes in waters. Cesk. hyg. 9 no.10:609-616 D '64

1. Vojensky ustav hygieny, epidemiologie a mikrobiologie,
Praha.

CZECHOSLOVAKIA

SMALICKY, J; NOVOTNA, H.

Military Institute of Hygiene, Epidemiology and Microbiology (Vojensky ustav hygieny epidemiologie a mikrobiologie), Prague (for both)

Prague, Ceskoslovenska Mygiena, No 2, 1965, pp 100-106

"Disinfection of Water by Peroxides."

SEABER, J. (Bratislava, Zochova 5); SKLACAN, E.; DROBNA, L.

Determination of glutamic-oxalacetic transaminase in the placenta and in the blood serum of pregnant women. Cesk. gynek. 30 no.1:111-114 Mr'65.

I. I. gyn.-por. klinika Lekarske fakulty University Komenskeho v Bratislave (prednosta: prof. dr. S. Stefanik).

SKALICKY, J. (Bratislava, Universita Komenskeho, Fakultna nemocnica)

Histologic picture of the placenta in late gestosis. Cesk.
gynek. 30 no.4:294-297 My'65.

1. I. zen.-per. klinika lebarske fakulty University Komenskeho
v Bratislave (prednosta: prof. dr. S. Stefanik).

SKALICKY, J., Bratislava, Zvehova 5; KOSECKY, L.

Functional status of the adrenal cortex in elderly women.
Cesk. gynek. 30 no.8:592-596 0 '65.

1. I. gyn.-por. klin. Lekarske fakulty Univerzity Komenskeho
v Bratislave (prednosta prof. dr. S. Stefanik). Submitted
December 30, 1964.

SKALICKY, LUDKA

6

Chromatography of *oxy* intermediates. V. Naph-
 thylamine and naphtholsulfonic acids. Josef Latišák and
 Luděk Skalický (Východočeské chem. závody, Pardubice-
 Rybitví, Czech.). *Chem. Listy* 50, 1595-601 (1955); cf.
 C.A. 49, 12836i. — Chromatographic sepn. was studied of
 21 naphthylamine acids and 17 naphtholsulfonic acids in
 the system EtOH-aq. NaHCO₃ (2:1). On nonimpregnated
 paper this system has sepn. properties similar to those of
 the system BuOH-pyridine-H₂O (3:1:1). Paper impreg-
 nated with 5% soln. of NaHCO₃ brings about improved
 sepn. of all naphtholsulfonic acids. The relations are dis-
 cussed between chromatographic behavior and chem. con-
 stitution of the studied compds. L. J. Latišák

2

Chem

ML

SKALICKY, L.

✓ Chromatography of dyestuff intermediates. VI. Paper chromatography of N-arylamino-sulphonic acids. 71. Laticák and L. Skalický (Cem. Prův. čim. Průmysl, 1937, 22, 973-978).—A series of important azo-dye components are prepared by N-arylation by means of primary arylamines in the presence of acids or sulphites as catalyst; in the latter instance the reaction may proceed less smoothly, impure products resulting, which may affect the quality of the end-product. Paper chromatography affords a means for thorough control of the arylation process, details of methods are given for a no. of technically important sulphonic acids of naphthalene derivatives. (In German.)

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 1-4E3d
 1-4E2j

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 172

SKALICKY, L.

15

2275. Chromatography of dyestuff intermediates. VI. Chromatography of N-arylnaphthylamine-sulphonic acids. J. Latiak and L. Skalicky (Východočeské Chem. Závody, Pardubice-Rybníky, Czechoslovakia). *Chem. Listy*, 1957, 51 (1), 91-98. Conditions have been found for the paper chromatography of N-arylnaphthylaminesulphonic acids, commonly used for the preparation of azo dyes. With the use of this method compounds have been identified which may be present as impurities in azo dyestuff intermediates. The chromatographic behaviour of some dihydrocynaphthalenesulphonic and aminonaphtholsulphonic acids was also studied. The changes of R_f values in the solvent system *n*-propanol-aq. soln. of NaHCO_3 (2:1) confirmed the previously derived relations between R_f values and the dissociation of hydroxyl groups (*Anal. Abstr.*, 1957, 4, 1849). The suitability of the described method (*loc. cit.*)

Chem

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was tested by analysing a series of technical products. For the detection of the separated compounds, soln. of *p*-nitrophenyldiazonium chloride or *p*-dimethylaminobenzaldehyde were used.

J. ZSKA

KM

Country : Czechoslovakia H-16
Category :
Abs. Jour. : 46790
Author : Latinak, J.; Skalicky, L.
Instit. :
Title : Determination of Dyestuff Intermediates by the
Chromatographic Method. VIII. Paper Chromato-
graphy of 2-Amino-8-Naphthol-6-Sulfonic Acid, *
Orig. Pub. : Collect. czechosl. chem. comun., 1958, 23,
No 8, 1523-1528
Abstract : Communication VII see RZhKhim, 1959, No 9,
32432.

Card:

* 2-Amino-5-Naphthol-7-Sulfonic Acid and Identification

Skalicky, L.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Industrial Synthesis of Dyes. H

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 32432.

Author : Latinak, J., Skalicky, L.

Inst : Not given.

Title : Chromatography of Somiproducs in the Manufacture of Dyes. Chromatography on Paper of 2-amino-8-naphthol-6-sulfo-acid and 2-amino-5-naphthol-7-sulfo-acid and Identification of 2,8-diaminonaphthalene-6-sulfo-acid.

Orig Pub: Chem. listy, 1958, 52, No 4, 631-635.

Abstract: For the determination of mixtures, present in industrial 2-amino-5-naphthol-7-sulfo-acid (I) and 2-amino-8-naphthol-6-sulfo-acid (II), chromatography on paper was used. For the chromato-

Card 1/3

224

SKAICKY, M.

621.114.7 : 621.3.012.8

540. THE EQUATIONS AND EQUIVALENT CIRCUIT OF THE TRANSISTOR. M. Skaický. Elektrotech. u. Maschinenbau (ZAMM), Vol. 72, No. 17, 422-3 (Sept. 1, 1955). In German.

It is shown that the usual equivalent-T circuit for a transistor (comprising an input series resistance equal to $r_{11} + r_{12}$, a shunt resistance equal to $-r_{12}$, and output series resistance equal to $r_{12} + r_{22}$ in series with a voltage generator of e.m.f. equal to $(v-1)r_{12} i_1$, where i_1 is the input current and $v = r_{21}/r_{12}$), when driven at its input by a generator of e.m.f. u_0 and internal resistance R_0 and loaded on its output by an impedance Z , may be transformed into a passive T-circuit of the same form in which r_{11} and r_{22} are everywhere multiplied by v , r_{12} and Z are left unchanged, and u_0 and R_0 are multiplied by v . Some simple applications are noted.

F.F. Roberts

Handwritten initials/signature

SKALICKY, M.

821.372.5.09

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4160. NEW VIEWPOINTS FOR NETWORK ANALYSIS - 15

M. Skalicky.
Elektrotech. u. Maschinenbau (E.u.M.), Vol. 74, No. 5, 93-5
(March 1, 1957). In German.

The classical methods for calculation of branch currents are reviewed and simplifications using star-delta transformations are described. A star equivalent is given for a lattice quadripole. This is not directly realizable, but after combination with the input and output impedances it may be transformed to a π network.

W.G. Stripp

pa
yo

J. MUKA, Jiri (Brno); SKALICKI, Jiri (Brno)

Hydraulic pneumatic outage control equipment, especially
for gas turbines. Energetika Cz 14 no.5:259 My '64

SKALICZY, S.

TECHNOLOGY

Periodicals: OPTIKA MECHANIKA A OPTIKA Vol. 3, no. 10, Oct. 1958

SKALICZY, S. Retina Reflex; a camera for demanding amateurs. p. 334.

Monthly List of East European Accessions (EMAI) LG Vol. 8, no. 5
May 1959. Unclass.

SKALICKY, St., inz.

Direct measurement of transverse aberrations of short-focus photographic and projecting lenses. Jemna mech opt 8 no.11: 366-371 N'63.

1. Ustav pro vyzkym optiky a jemne mechaniky, Prerov.

SKALICKY, V.

Review of Applied
Mycology
Vol. 33
Part 2
Feb. 1954

SKALICKÝ (V.). **Nebezpečný houbový parazit Tatice—*Peronospora galligena* Blumer — v Československu.** [A dangerous fungus parasite of Sweet Alyssum—*Peronospora galligena* Blumer—in Czechoslovakia.]—*Čes. Mykol.*, 7, 3, pp. 133-136, 3 figs., 1 graph, 1953. [Russian and English summaries.]

Peronospora galligena was observed for the first time in Czechoslovakia on the leaves, stems, inflorescences, and flowers of *Alyssum saxatile* ssp. *andriani* and garden varieties of *A. saxatile* [*R.A.M.*, 18, p. 683].

PRINCIPY, E.

"Flora of the area along the upper Vltava River.", p. 22, (CHEKIA
PRINCIPY, Vol. 3, #4, May 1952, Czechoslovakia)

30: Monthly List of East European Acquisitions, Vol. 2, #8, Library of
Congress, August 1953, Incl.

CHMELKY, V.; GJP, R.

"Occurrence of Ascigerous Stages of Oak Powdery Mildews (Microsphaera
Alphitoides Griffon et Mublanc and Phyllactinia Botryis (Gachet) Blumer
in Czechoslovakia, P. 43, (PRESLIA, Vol. 26, No. 1, 1954, Praha, Czech.)

30: Monthly List of East European Accessions (BEAL), IC, Vol. 4, No. 3,
March 1955, Uncl.

SKALICKY, V.

Skalicky, V. Restoration of the original growth of the Branzev Forest. p. 143.
CZECH JOURNAL. Prague. Vol. 10, no. 4, 1955.

SO: Monthly list of East European Acquisitions, (SEAL), 10, Vol. 4, No. 11,
Nov. 1955, Incl.

SPALICKY, V.

"A few phytogeographic and conservationist notes on the flora in the Krkonose-Jizerske Hory National Park."

P. 272. (Ministerstvo kultury. Statni pece o ochranu prirody --Praha, Czechoslovakia.)
Vol. 12, no. 9, Dec. 1957.

SO: Monthly Index of East European Accession (EEAI) LC, Vol 7, No. 5, May 1958

SKALICKY, Vladimír; JECHOVA, Vera

The importance of some microchemical color reactions in mycology. *Biologia plantarum* 6 no.1:57-65 '64.

1. Department of Botany, Faculty of Science, Charles University Praha 2, Benatska 2 (for Skalicky). 2. Botanical Institute, Czechoslovak Academy of Sciences, Pruhonice (for Jechova).

SKALICZKI, Andras

Medical care for the miners. Munka 13 no.5:10-11 My '63.

1. Banyaszakszervezet tarsadalombiztositasi osztalyanak
vezetoje.

KAZARNOVSKIY, S.N., inzh.; SKALINA, G.M., inzh.

Weather resistance of varnish coatings. Trudy TSNII MPS no.208:25-65
'61. (MIRA 14:5)

(Varnish and varnishing)
(Protective coatings)
(~~Railroads~~—Equipment and supplies)

SKALINA, P.

- SKALINA, P. For a better understanding of the economic importance of technology; pt. 3.
Utilization of machines in capitalism. p. 125.
- mp-. Extension of the scope of work of the Scientific Technical Society for Mining. p. 128
 - NY-. Prague branch of the Czechoslovak Scientific Technical Society for Fuels organized. p. 127
 - mp-. Activities of the Czechoslovak Scientific Technical Society for Metallurgy and Casting. p. 127

Vol. 1, no. 4 Apr. 1956
NOVA TEC NIKA
TECHNOLOGY
Czechoslovakia

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

TECHNICAL, P.

For better understanding of the economic importance of technology.
Pt. 2. Uninterrupted development of technology, objective necessity
of the socialist economy. P. 127. VOJA. TECHNICKA. (Rada vedeckych
spolecnosti pri Ceskoslovenske akademii ved) Praha. Vol. 1, no. 6,
June 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress
Vol. 5, no. 12, December 1956.

SKALINA, Ye, P.

SKALINA, Ye. P.--"Cure of Hypertonic Sickness with Intravenous Injections of
Novocain Combined with Bromine."* (Dissertation for Degrees in Science and
Engineering Defense at USSR Higher Educational Institutions.) Voronezh State
Medical Inst, Stavropol, 1955

SO: Knizhnaya Letopis' No. 25 1st Jun 1955

* For Degree of Candidate in Medical Sciences

KOVALEVSKIY, P.M., prof.; PUTYATIN, V.M., dotsent; SKALINA, Ye.P., dotsent;
ZUBAREV, T.A., vrach

Late results of surgical treatment of chronic coronary
insufficiency by bilateral ligation of internal thoracic
arteries. Uch. zap. Stavr. gos. med. inst. 12:223-224 '63.

(MIRA 17:9)

1. Kafedra gospital'noy khirurgii (zav. prof. P.M. Kovalevskiy),
kafedra gospital'noy terapii (zav. prof. I.N. Sergiyenko)
Stavropol'skogo gosudarstvennogo meditsinskogo instituta i
kabinet funktsional'noy diagnostiki Stavropol'skoy krayevoy
klinicheskoy bol'nitsy (zav. vrach T.A. Zubarev).

VALERIANA, L.

"Historical Researches on the Polish Species of Valeriana", P. 61,
(SPRAWDANIA Z ROZCIĄGNIEN, Vol. 42, 1949 (published 1952), Warsaw, Poland)

LC: Monthly List of East European Accessions (EMAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

1961/62

María SKALINČKA, Institute of Plant Anatomy and Cytology, Jagellonian University (original version not stated), Kraków.

"Cytological Studies of a Chromosomal Aberrant of *Valeriana* and its Derivatives."

Kraków. Folia Biologica, Vol 10, No 3-4, 1960; pp 153-167.

Abstract (English edition): Studies on an aberrant (2n=49) specimen of *Valeriana officinaris*; meiotic behavior suggests that it is a super-hexaploid. Six drawings of chromosomes, 4 tables; 2 plates with 20 photomicrographs of chromosomes; 11 English-language and 1 German references.

1/1

SKALINSKA, M., and others

Additions to chromosome numbers of Polish Angiosperms. Pt.5. Acta
soc botan Pol 33 no.1&45-76 '64

1. Institute of Plant Anatomy and Cytology, University, Krakow

PROCEDURES AND PROPERTIES INDEX

INFLUENCE OF ADDED GAS ON ABSORPTION OF 4078 Å. Hg LINE BY SELENIUM VAPOUR. T. SKALINSKI (Acta Phys. Polon., 1938, 7, 177-186).—Absorption measurements have been made with a monochromator and Lummer-Gehrcke plate. The spectrum of Se vapour is complicated by the presence of isotopes so that the rotational lines are not clearly separated. The broadened 4078 Å. Hg line covered 6 Se absorption lines. The addition of N₂ (pressure 33.5 mm.) to saturated Se vapour at 180° produced an increase of absorption of 12.5%. This provides indirect confirmation of the predissociation character of the quenching of Se fluorescence by added gases.

J. A. K

A S D S L A METALLURGICAL LITERATURE CLASSIFICATION

Meteorological Abst.
Vol. 4 No. 10
October 1953
Part 1
Meteorological
Observations and
Instruments

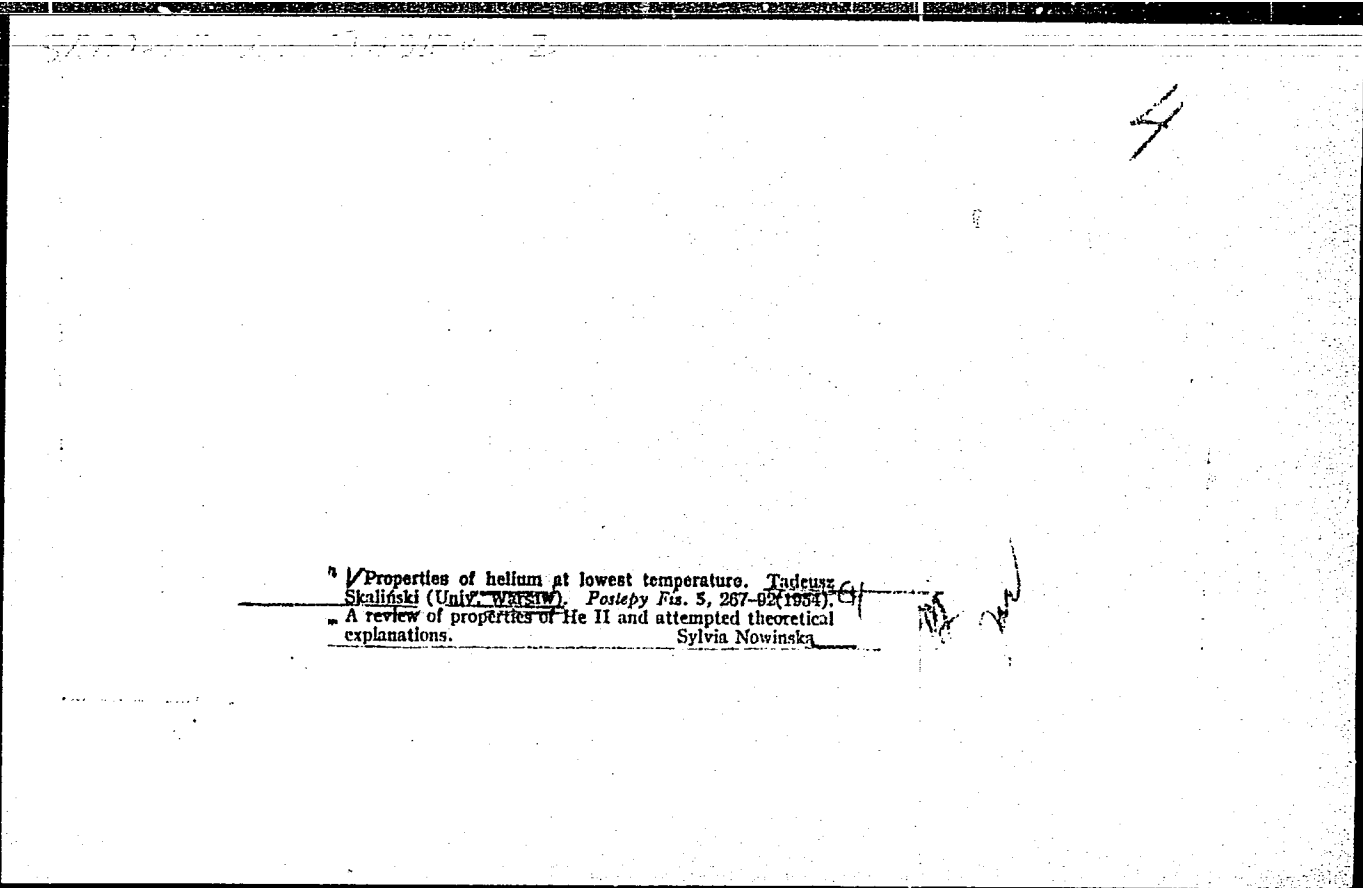
4.10-29 ✓ 551.501.7
Skallinski, Tadeusz, O celu i metodzie sondowan aerologicznych. [The object and method of aerological soundings.] Poland. Panstwowy Instytut Hydrologiczno-Meteorologiczny, Wiadomosci Sluzby Hydrologicznej i Meteorologicznej, 3(1):43-56, 1951. 13 figs., 19 eqs. DWB—Some theoretical information useful for accurate analysis and utilization of results of aerological soundings is presented and discussed. It concerns the thermodynamic aspects of vertical movements of air masses; conditions of atmospheric equilibrium; the level of condensation and free convection; and the determination of the type of air masses on the basis of soundings. The second part of the paper is devoted to sounding means of a "Lang" radiosonde. This includes information on the general principle of its operation, measurements of temperature, humidity and pressure as well as the method of calibration. Subject Headings: 1. Upper air soundings 2. Radiosondes 3. Lang radiosonde.—A.M.P.

EH
6-11-58
Hester

SKALINSKI, T.

"The second Olympics in physics. p. 231." (FIZYKA I CHEMIA), Vol. 6, no. 4, July/Aug. 1953,
Warszawa, Poland

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



¹ Properties of helium at lowest temperature. Tadeusz Skaliński (Univ. Warsaw). *Postępy Fiz.* 5, 287-92 (1954).
A review of properties of He II and attempted theoretical explanations. Sylvia Nowinska

SKALINSKI, TADEUSZ

POLAND/Physical Chemistry - Molecule, Chemical Bond.

B-4

Abs Jour : Ref Zhur - Khimiya, No 5, 1958, 13561

Author : Tadeusz Skalinski.

Inst : -

Title : Two Conferences Concerning Optics.

Orig Pub : Kosmos (Polska). 1956, B2, No 2, 183-192

Abstract : Report on conferences concerning optics, which have taken place at Torun (People's Republic of Poland) on September 21 to 24, 1955, and at Weimar (German Democratic Republic) on October 8 to 10, 1955.

Card 1/1

POLAND/Electricity - Electronic Resonance.

G-

Abs Jour : Ref Zhur Fizika, No 3, 1960, 6340

Author : Skalinski Tadeusz

Inst : The University, Warsaw, Poland

Title : Optical Orientation of Atoms and Its Detection by Means of the Magnetic-Resonance Method

Orig Pub : Postepy fiz., 1958, 9, No 5, 515-542

Abstract : Under conditions of thermodynamic equilibrium, in the absence of external fields (or in the presence of not very strong fields), each of the states corresponding to a definite value of the magnetic quantum number contains an equal number of atoms. If at least one of the Zeeman sublevels is populated by atoms to a considerably greater degree than the remaining levels, then the so-called optical orientation of the atoms takes place. The author

Card 1/3

POLAND/Electricity - Electronic Resonance.

Abs Jour : Ref Zhur Fizika, No 3, 1960, 6340

develops a method for realizing optical orientation of the atoms both in the ground and in the excited states, by resonant and cascade excitation of the atoms to a definite Zeeman sublevel with the aid of corresponding polarized light. Various magnetic-resonance installations, in which optical orientations of atoms are observed, are described. The principal formulas are given for the Zeeman levels of the hyperfine structure for the case of both weak and medium constant magnetic fields H_0 . The question of the influence of an admixture of extraneous gases on the optical orientation of the atoms of the investigated vapor or gas is discussed. On the basis of the Kajorana-Brossel formula (Brossel J., Thesis, Paris, 1951, Ann Phys. 1952, 6, 622) for the probability of transition between the Zeeman sublevels of the hyperfine structure (F, m_F) and F, m'_F) realized in a magnetic-resonance installation, the form and the width of the obtained resonance lines is

Card 2/3

SKALINSKI, Tadeusz

Thirty five years of scientific activity of Prof. Aleksander Jablonski.
Postepy fizyki no.2:127-134 '60.

1. Instytut Fizyki Doswiadczalnej UW, Warszawa.

SKALINSKI, T.

Distr: 4E2c(m)

Effect of temperature on the pressure broadening of the mercury resonance line. T. Skaliński (Univ. Warsaw). *Bull. acad. polon. sci., Sér. sci., Math., astron. et phys.* 8, 119-23 (1960) (in English).—An Ar sample at 300.4 mm. pressure at 20° (1×10^{18} atoms/cc.) contg. 4.2×10^{14} Hg atoms/cc. was sealed and the Hg 2537-A. resonance line was photographed on Agfa "Spectral Blau-Rapid" plates and recorded with a Moll microphotometer. Total absorption was const. within $\pm 1\%$, single measurements being spread out within $\pm 5\%$; asymmetry was very slightly diminished when temp. was raised from 300 to 1250°K., in agreement with Horodniczy and Jabłoński (CA 33, 2032^g; 34, 321^g) and contrary to both Lorenz and Leaz Weisskopf theories (cf. Robin and Robin, CA 50, 181^g3f). J. Stecki

3
MJC(JD)

27

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SKALINSKI, T.; ROGACZEWSKI, J.; KAPUSCINSKA, M. I.

Influence of temperature on the broadening of the mercury resonance line by xenon. *Bul Ac Pol mat* 8 no.4:265-269 '60.

1. Institute of Experimental Physics, University, Warsaw. Presented by A. Jablonski.

(Temperature) (Mercury) (Resonance) (Xenon)

SKALINSKI, Tadeusz

Application of the magnetic resonance method in research on the power levels of the atom. Postepy fizyki 13 no.1:27-39 '62.

1. Instytut Fizyki, Polska Akademia Nauk, Warszawa.

SKALINSKI, Tadeusz, doc. dr.

Optical pumping; the youngest offspring of atomic optics. Problemy 18
no.5:314-321 '62.

1. Kierownik Katedry Optyki, Instytut Fizyki Doswiadczalnej, Uniwersytet,
Warszawa

P/0047/63/014/006/0691/0696

ACCESSION NR: AP4015994

AUTHOR: Skalinski, Tadeusz

TITLE: On the work of the Optics Department of the Experimental Physics Institute of the University of Warsaw and the Optics Laboratory of the Physics Institute of the Polish Academy of Sciences

SOURCE: Postepy fizyki, v. 14, no. 6, 1963, 691-696

TOPIC TAGS: atomic spectrum, molecular spectrum, fluorescence spectrum, absorption spectrum, acenaphthylene polymer, thermal fluorescence quenching, acenaphthene, naphthalene, Raman spectrum, molecular relaxation, intermolecular bonding, flash spectroscopy, ultraviolet vacuum spectrograph, optical pumping, laser, magnetic resonance spectrum, Zeeman effect, Lande factor, hyperfine structure, optical resonance

ABSTRACT: The author describes the research which has been conducted since 1946 in the field of atomic and molecular optics in the indicated laboratories, and gives the names of the investigators associated with each activity. Initial work continued the previous studies of fluorescence and absorption spectra of various organic compounds, particularly acenaphthylene polymers, and resulted in the formulation and

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ACCESSION NR: AP4015994

substantiation of the hypothesis on the presence of tautomeric forms of different optical properties, which provided a fundamental explanation for the spectra observed, including the thermal quenching of the fluorescence of solutions of acenaphthene derivatives. Interesting theoretical results were obtained for the phosphorescence and long-lived fluorescence of naphthalene and its derivatives. Gradual acquisition of better optical equipment made it possible to expand the research to include: the influence of temperature on Raman spectra and on the positions and intensities of Raman lines in the infrared (using various benzene derivatives); the effect of molecular interactions on these spectra; the determination of the structure of crystalline nitrites and complex thiocyanates by polarization of Raman and absorption lines. This phase of research is now being actively pursued. In 1955, studies were initiated in the field of spectrography of atomic spectra. A vacuum ultraviolet spectrograph has just been constructed. Application of optical methods to the detection of magnetic resonance and the use of optical pumping methods have led to the discovery of many new, very interesting phenomena in atomic spectra, which are discussed in detail.

ASSOCIATION: Katedra Optyki Instytutu Fizyki Doświadczalnej UW (Optics Department of the Experimental Physics Institute); Zakład Optyki Atomowej i Molekularnej Instytutu Fizyki PAN, Warsaw (Laboratory of Atomic and Molecular Optics, Physics Institute of the Polish Academy of Sciences)

Card 2/12

ROSTOVTSEVA, I.; SKALINSKIY, Ye.; SHPAY, N.D.; KARYAGIN, V.I.; KADYROV, N.;
KOPICHAY, L.S.; IBRAGIMOV, R.P.; GOLOVINOV, I.M.

Information and brief news. Veterinariia 40 no.7:87-93 J1 '63.
(MIRA 16:8)

(Veterinary medicine)

SKALINSKIY, Ye. I

PA 190T84

USSR/Medicine (Veterinary) - Toxins of Parasites Nov 51

"Experimentally Produced Colics in Horses," Ye. I. Skalinskiy, Aspirant, S. M. Shcheglov, Jr Sci Assoc, All-Union Inst of Exptl Vet Med

"Veterinariya" Vol XXVIII, No 11, pp 57, 58

Toxin isolated from *Delafondia vulgaris* larvae obtained from infected horses was tested on isolated hearts and ears of rabbits and isolated ears of horses. Effect of various doses of the toxin on arterial pressure of horses and dogs was investigated. Results indicate that toxin has very strong

190T84

USSR/Medicine (Veterinary) - Toxins of Parasites (Contd) Nov 51

action on the central nervous system and peripheral nerve endings. Toxic effects comprise violent peristaltic and antiperistaltic intestinal movements, spasms of smooth muscles of the intestine, and general depression. Intravenous injection of toxin from a single larva produces strong colics in horses. Autopsy on mare 3 hr after poisoning disclosed turning and infarct of both small and large intestine.

190T84

Materials on the epidemiology and control of the disease, "Works on Helminthology," on the 50th Anniversary of K. I. Skryabin, Izdat, Akad. Nauk, USSR, 1953, page 150
Gorky Sci. Res. Veterinary Experiment Station

KALININA, T.Ye.; SKALINSKIY, Ye.I.

Certain pathomorphological disorders in experimental vitamin B1
deficiency in dogs. Biul.eksp.biol. i med. 42 no.9:74-78 S '56.
(MLRA 9:11)

1. Iz laboratorii kafedry normal'noy fiziologii (i.o.zav. - A.B.
Strakhov) Gor'kovskogo meditsinskogo instituta i Gor'kovskoy nauchno-
issledovatel'skoy veterinarnoy opytnei stantsii (dir. - S.A.Malygin)
Predstavlena deystvitel'nym chlenom AMN SSSR B.A.Lavrovym.
(VITAMIN B₁ DEFICIENCY, experimental,
pathol. aspects (Rus))

DRAGANOV, K.I.; SKALINSKIY, Ye.I.

Attachment for the evaporization of specimens in electron microscopy
[with summary in English]. Biofizika 2 no.4:520-522 '57. (MLRA 10:9)

1. Laboratoriya elektronnoy mikroskopii Otdeleniya biologicheskikh
nauk Akademii nauk SSSR, Moskva (for Draganov). 2. Gosudarstven-
nyy nauchno-kontrol'nyy institut veterinarnykh preparatov Minister-
stva sel'skogo khozyaystva SSSR, Moskva (for Skalinskiy)
(ELECTRON MICROSCOPE)

SKALINSKIY, Ye. I.

USSR/Human and Animal Morphology. Pathological Anatomy. S

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69686.

Author : Syurin V.N., Skalinskiy Ye.I.

Inst : State Scientific Control Institute of Veterinary Preparations.

Title : Pathomorphologic Changes in Guinea Pigs Infected with Adapted Virus of Pseudo-Plague of Birds.

Orig Pub: Tr. Gos. nauchno-kontrol'n. in-ta vet. preparatov, 1957, Vol. 7, 106-115.

Abstract: In 32 guinea pigs in which virulent and adapted viruses were injected into the left cerebral hemisphere, it was shown that there develops in the CNS a series of changes characteristic of apurulent, disseminated encephalomyelitis, or, less frequently, of meningo-encephalomyelitis. Dystrophic and inflammatory

Card : 1/2

42

USSR/Human and Animal Morphology. Pathological Anatomy. S

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69686.

changes in the parenchymatous organs are not invariably seen. The observed changes testify to the different effects of virulent and adapted viruses on brain tissue.

Card : 2/2

G.

USSR/Zooparasitology - Helminths.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 675⁴¹

Author : Skalinskiy, Ye.I.

Inst : State Scientific Control Institute of Veterinary Preparates.

Title : The Toxic Effect on the Horse Organism of Delafondia vul-
garis.

Orig Pub : Tr. Gos. nauchno-kontrol'n. in-ta vet. preparatov, 1957,
7, 310-317.

Abstract : Larvae taken from a delafondious aneurism of a horse were
cleansed of blood and then suspended and pulverized in a
porcelain mortar. A physiological solution (1:100, 1:5000)
was added to the pulverized mass; the emulsion was kept
for two days in a thermostat and then filtered. When the
extract was introduced internally, general excitation and
depression was noted in rabbits and dogs; in addition

Card 1/2

- 21 -

USSR/Diseases of Farm Animals. Diseases Caused by Helminths.

R

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69478.

affections in the organism of the horse, mainly those of the arterial vessels. In young horses, the pathology manifests itself more intensively than in the adult and old ones. In the pathology of spontaneous delafondiasis, a certain seasonableness of its dynamics may be observed. Development of fresh affections with delafondiasis usually occurs in the summer-fall period, which is apparently connected with the seasonality of invasion. --
Author's summary.

Card : 3/3

SKALINSKIY, Ye.I.

New forms of fowl pox viruses. Biofizika 4 no.1:122-123 Ja '59.
(MIRA 12:1)

1. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh
preparatov Ministerstva sel'skogo khozyaystva SSSR, Moskva.

(CHICKENPOX, virus,
electron microscopy of new forms (Rus))

(MICROSCOPY, ELECTRON,
of chickenpox virus, new forms (Rus))

SKALINSKIY, Ye. I.

Apparatus for dusting metal on preparations subject to examination
by the electron microscope. Lab. delo 5 no.3:50-52 My-Je '59.

(MIRA 12:6)

1. Iz Gosudarstvennogo nauchno-kontrol'nogo instituta veterinarnykh
preparatov Ministerstva sel'skogo khozyaystva, Moskva.

(ELECTRON MICROSCOPY)

SKALINSKY, E. I.

Morphology of the fowl pox virus. Acta virol. Engl. Ed. Praha 5 no.6:
354-358 N '61.

1. Dept. of Electron Microscopy, Virus Laboratory of the State Scientific
Control Institute of Veterinary Preparations, U.S.S.R. Ministry of Agri-
culture, Moscow.

(CHICKENPOX virol)

SKALINSKIY, Ye.I.; KONDRAT'YEVA, Ye.N.

A new species of green sulfur bacteria. Dokl.AN SSSR 138 no.2:
456-457 My '61. (MIRA 14:5)

1. Predstavleno akademikom V.N.Shaposhnikovym.
(BACTERIA, SULFUR)

SKALINSKIY, Ye.I.; BORISOVICH, Yu.F.

Electron microscope study of a avianized strain of the carnivore
plague virus. Vop. virus. 7 no.2:249 Mr-Apr '62. (MIRA 15:5)

1. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh
preparatov, Moskva.

(PLAGUE)

SKALINSKIY, Ye.I., kand.veterinarnykh nauk; BORISOVICH, Yu.F., mladshiy
nauchnyy sotrudnik

Study of the epizootic strain of swine pox virus. Veterinariia 39
no.1:27-30 Ja '63. (MIRA 16:6)

1. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh
preparatov.

(Smallpox in animals) (Swine--Diseases and pests)

SKALINSKIY, Ye.I.; KONDALENKO, V.F.

Electron microscopic study of the choricallantoic membrane
in the chick embryo. Arkh. anat., gist. i embr. 44 no.4:44-
47 Ap '63. (MIRA 17:6)

1. Otdel ekelektronnoy mikroskopii (zav. lab. deystvitel'nyy chlen
Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I.
Lenina prof. N.V. Likhachev) Gosudarstvennogo nauchno-kontrol'-
nogo instituta veterinarnykh preparatov Ministerstva sel'skogo
khozyaystva SSSR, Moskva. Adres avtora: Moskva, D-22, Zvenigorodskoye
shosse, 5. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh
preparatov Ministerstva sel'skogo khozyaystva Soyuzo SSR, Otdel
elektronnoy mikroskopii.

1. *Prilozheniye k spetsialnoy informatsii (17-NOV) (1, 10V), naidany
y. Prilozheniye.*

2. *Prilozheniye k spetsialnoy informatsii (17-NOV) (1, 10V), naidany
y. Prilozheniye. (MIRA 18411)*

3. *Prilozheniye k spetsialnoy informatsii (17-NOV) (1, 10V), naidany
y. Prilozheniye. -kontrolnyy institut veterinarnykh
preparatov.*

SEALIBERTY, G. L.

"Fine structure of bulbous cells observed in the amnio-allantoic membrane of chick embryo."

report submitted to 3rd European Regional Conf, Electron Microscopy, Prague, 26 Aug-3 Sep 64.

SKALINSKY, E.I.; KONDALENKO, V.F.

Electron microscopic studies of the chick chorio-allantois during embryogenesis. Acta morph. acad. sci. Hung. 12 no.3: 247-259 '64

1. Department of Electron Microscopy, Laboratory of Viral Preparations (Head: Prof. N.V.Likhachev), State Institute for Research and Testing of Veterinary Products, Moscow.

*

SKALINSKIY, Ye.I.

Functional morphology of interstitial cells of the chorion allantois of the chick embryo. Dokl. AN SSSR 161 no.3:730-732 Mr '65.
(MIRA 18:4)

1. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh preparatov. Submitted June 18, 1964.

С. И. П. Зв. 1; С. И. П. Зв. 1, В. А. С.

Anticipation platform for electron microscopes. Lab. delo n. 2;
105-116-100. (MIRA 12:2)

Л. Научно-контрольный институт ветеринарии и зооветеринарии
содружества союзных республик СССР, Москва.