

PAAL, Margit, dr.; KOVER, Jozsef, dr.; CSOMOR, Sandor, dr.; HUNKA, Rezso, dr.

Histochemical examination of the effect of ultrasound and
X-ray irradiation in Ehrlich-ascites tumor. Magy. radiol.
16 no.1:52-55 F'64.

1. Budapesti Orvostudományi Egyetem I.sz. Női Klinikájának köz-
leménye. (Igazgató: Horn Nela dr., egyet. tanár).

*

KOVERDA, P.

Safety catches. Mast. ugl. 4 no. 12:12-13 D '55. (MLRA 9:3)

1. Mekhanik uchastka shakhty "Bulanash-4" kombinata Sverdlovskugol'.
(Hoisting machinery)

~~KOVERDA, Pavel Trofimovich; ZOLOTAROV, A.K., otvetstvennyy red.; RATNIKOVA,~~
~~A.L., red. 12d-va; BERLOV, A.P., tekhn.red.~~

[Conveyer movers; a textbook for courses in the coal industry]
Perenoschik konveiera; uchebnoe posobie dlia kursovoi seti shakht
ugol'noi promyshlennosti. Moskva, Ugletekhizdat, 1957. 83 p.
(Conveying machinery) (MIRA 11:4)

MAKAROV, S.; KOVERDA, P.; KORCHAGIN, I.

Men with an inquisitive mind. Mast.ugl. 8 no.12:11-12 D '59.
(MIRA 13:4)

1. Znatnyy izobretatel' Karagandinskogo basseyna (for Makarov).
(Coal mines and mining--Technological innovations)

KOVERDA, Pavel Trofimovich; MIRSKAYA, V.V., red. izd-va; GALANOVA, V.V.,
tekhn. red.; BOLDYREVA, Z.A., tekhn. red.

[Electronics in the coal industry] Radioelektronika v ugol'noi pro-
myshlennosti. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu
delu, 1960. 51 p. (MIRA 14:10)
(Mining engineering) (Electronics in mining)

KOVERDA, P.T., inzh.

Adjustment of hoisting machinery speed limiters. Ugol' 36 no.5:
55-56 My '61. (MIRA 14:5)

1. Shakhta "Bulanash-4" tresta Yegorshinugol'.
(Hoisting machinery)

NIKOLAYEV, Georgiy Alekseyevich; PETRUNIN, Rudolf Valentinovich;
YAREMENKO, Yakov Danilovich; LEBEDKINA, Zoya Stepanovna;
KOVERDA, Pavel Trofimovich; SERGEYEV, Yu.D., red.;
KUDRYAVITSKAYA, A.A., tekhn. red.

[Work of volunteer constructor offices in introducing inventions] Rabota obshchestvennykh konstruktorskikh biuro po vnedreniiu izobreteni. Moskva, TSentr. biuro tekhn. informatsii, 1962. 38 p. (MIRA 17:4)

KOVERDA, R. T., insh.

Automatic shaft gates. Bezop.truda v prom. 4 no.7:31
J1 '60. (MIRA 13:8)
(Coal mines and mining--Equipment and supplies)

^Y
KOVERDLAEV, N. S., TEVS, N. G. and S. D. REKHTER

Reduktorostroenie na Novo-Kramatorskom mashinostroitel'nom zavode imeni I. V. Stalina. Moskva, Mashgiz, 1946. 339 p. illus.

Reduction gear construction at the Novo-Kramatorsk I. V. Stalin machine-building plant.

DLC: TJ202.Th

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

KOVERDIYAYEV, N.S.; POTASKAYEV, S.V.

[Meshing elements of cylindrical gear and worm drives; reference tables]
Elementy zatspleniiia tsilindrisheskikh zubohatykh i cherviachnykh pe-
redach; spravochnye tablitsy. Moskva, Gos.nauchno-tekhn.izd-vo mashino-
stroit.lit-ry, 1953. 187 p. (MLBA 6:8)
(Gearing--Tables, calculations, etc.)

KOVERDYAYEV, N.S.; POTASKAYEV, S.V.; UMNOV, V.A., inzhener, redaktor;
MODEL', B.I., tekhnicheskii redaktor

[Meshing elements of bevel gear transmission; reference tables]
Elementy zatsepleniia konicheskikh zubchatykh peredach; spravochnye
tablitsy. Moskva, Gos.nauchno-tekhn. izd-vo mashinostroit. lit-ry,
1955. 263 p. (MLRA 9:3)

(Gearing, Bevel)

KOVERDYAYEV, M. S.

USSR/ Engineering - Gears

Card 1/1 Pub. 128 - 4/31

Authors : Koverdyayev, M. S., Engineer

Title : Cast iron gear wheels in power transmissions

Periodical : Vest. mash. 35/5, 9-11, May 1955

Abstract : Three types of mechanical winches utilizing cast iron gear wheels are described. The technical characteristics of the winches are given. The method of casting such gear wheels is explained. Table; illustrations.

Institution :

Submitted :

KOVERDYAYEV, N.S.; POTASNAYEV, S.V.

Letter to the editor. Vest.mash. 36 no.2:87 F '56. (MLRA 9:5)
(Gearing--Tables, calculations, etc.)

PRZHIYALKOVSKIY, M.M., kand. tekhn. nauk; KOVERDYAYEV, V.N., inzh.

Even distribution of shot along the profile of the gas
conduit of a boiler. Energomashinostroenie 10 no.4:6-9
Ap '64. (MIRA 17:6)

ALL NKI AP6036431

(N)

SOURCE CODE: UR/0096/66/000/012/0042/0047

AUTHOR: Mazel', R. Ye. (Candidate of Technical Sciences); Przhiyalkovskiy, M. M. (Candidate of Technical Sciences); Kovordyayev, V. N. (Engineer); Petrova, I. N. (Engineer)

ORG: All-Union Heat Engineering Institute (Vsesoyuznyy toplotekhnicheskiy institut)

TITLE: Study of the effect of shot peening on the properties of the metal of pipes of heating surfaces

SOURCE: Teploenergetika, no. 12, 1966, 42-47

TOPIC TAGS: shot peening, pipe

ABSTRACT: The effect of shot peening on the change in certain properties of metal pipes of pearlitic and austenitic steels (20, 12Kh1MF, EP-184 and EP-17) was studied. A special testing unit was built in order to determine the state of the metal of convective heating surfaces subjected to shot peening at room temperature and at high temperatures (up to 590°C). The tests showed the necessity of designing units for shot blasting which permit one to decrease the work hardening of pipes by changing the direction and decreasing the velocity of the stream of shot while at the same time insuring its uniform distribution. Because of the wear and decrease of plastic properties observed in the pipe metal in the region of peening, recommendations are

Card

1/2

UDC: 621.772.4.001.45

ACC NR: AP6036431

given for periodic testing of such pipes. Orig. art. has: 6 figures, 2 tables and 1 formula.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 011

Card 2/2

KOVERDYAYEV, YE, F.

33321. Tsitrusovyye Kul'tury V Novykh Rayonakh. Sad I Ogorod, 1949, No. 10,
C. 44-46.

SO: Letopis' Zhurnal'nykh Statey Vol. 45, Moskva, 1949

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

PROCESSING AND PROPERTY INDEX

KOVERGA, A.S. 17

CA

Micro-method for determining the alkaloids of belladonna and thorn apple (*Datura stramonium*) with ultraviolet light. E. L. Koverga and A. S. Koverga. *Doklady Vsesoyuz. Akad. Sel'sko-Khoz. Nauk im. V. I. Lenina* 14, No. 1, 20-2(1949).—The finely ground material (0.2-0.5 g.) is moistened with 0.25 cc. of a 10% KOH soln. and covered with 10 cc. ether. After 24 hrs. the ext. is filtered through cotton, the flask rinsed with ether and the soln. filtered until 15 cc. is obtained. This is passed through a funnel filled with MgO and with slight suction carried into a flask. For belladonna, 2 g. of MgO is used, giving a column 4 cm. deep and 1.6 cm. in diam. For thorn apple, 1 g. MgO is sufficient. After filtration the flask is rinsed with 10 cc. ether, 3 cc. 0.01 N H₂SO₄ and 1 drop of a fluorescent indicator (water satd. with quinine sulfate) added, and titrated in ultraviolet light with 0.01 N KOH. At pH 6.5 the fluorescence of the indicator disappears and the H₂O layer turns colorless. A blank of the ether is titrated and a correction made. The factor for converting to atropine is 0.00280. J. S. Joffe

COMMON ELEMENTS

OPEN

MATERIAL INDEX

A58-31A METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

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1ST AND 2ND LETTERS

AUTHOR INDEX

KOVERGA, A.S.
CA

17

Micro determination of the total belladonna and stramonium alkaloids in ultraviolet light. E. L. Koverga and A. S. Koverga. *Biokhimiya* 14, 430-40(1949); cf. C.A. 43, 8985g. — The powd. material (0.2-0.5 g.) is moistened with 0.25 ml. of 10% KOH soln. and treated with 10 ml. ether. After 24 hrs., the ext. is filtered through cotton. Impurities are removed by passing the ether ext. through a column (4 X 1.5 cm.) contg. 1-2 g. MgO. To the filtrate is added 3.00 mg. of 0.01 N acid, the mixt. is shaken, and then treated with one drop of an aq. satd. soln. of quinine sulfate (fluorescent indicator). The excess acid is titrated in ultraviolet light with 0.01 N alkali. The aq. layer is at first blue, and the ether layer red or lilac-colored. At the end of the titration, the aq. layer becomes colorless, whereas the color of the ether layer remains the same. Alkaloid exts. from leaves contain chlorophyll. In this case, the ether layer appears green from below and red from above. At the end point, the green color disappears, and a red color is visible everywhere. A proper correction must be made if the ether used in the extn. has an alk. reaction. H. Priestley

State Nikita Botanical Garden in V. M. Molotov, YALTA

KOVERGA, Anatoliy Sofronovich; CHERNOVA, N.M.

[Nikita Botanical Gardens] Nikitskii botanicheskii sad imeni V.M.
Molotova; putevoditel'. Simferopol', Krymizdat, 1956. 143 p.
(Nikita (Crimea)--Botanical gardens) (MLRA 10:9)

Koverga, A.S.

USSR/Cultivated Plants - Subtropical. Tropical.

M.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15817

Author : A.S. Koverga, K.V. Vasil'yev

Inst : The All-Union Scientific Research Institute for Tea and Subtropical Cultures.

Title : The Citrus Cultures in the Chinese People's Republic. (Tsitrusovyye kul'tury Kitayskoy Narodnoy Respubliki).

Orig Pub : Byul. Vses. n.-i. in-ta chaya i subtrop. kul'tur, 1956, No 4, 144-169

Abstract : Information is presented which is the product of the personal experience of the authors with the citrus raising of China. The citrus crops are advantageously situated along the south of the Yangtse River between 20-30° North latitude (detailed facts on the regions of their cultivation are given).

Card 1/3

KOVERGA, A.S., kandidat biologicheskikh nauk;RYNDIN, N.V., kandidat sel'skokho-
zyaystvennykh nauk.

Work results of the Nikita State Botanical Garden. Agrobiologiya no.1:
112-118 Ja-F '57. (MLRA 10:4)

1. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova,
Yalta.

(Yalta--Botanical gardens)

COUNTRY : USSR
CATEGORY : Plant Physiology. Respiration and Metabolism.
ABS. JOUR. : RZhBiol., No. 5, 1959, No. 19961
AUTHOR : Kovaleva, A.S.; Nilov, G.I.
INST. : Nikitsk Botanical Garden
TITLE : The Effect of Mercaptophos (Diethyl- β -ethyl-mercaptoethyl-thiophosphate) on Ascorbinoxidase Activity.
ORIG. PUB. : Byul. nauchn.inform., Gos.Nikitsk. botan. sad, 1957, No. 5-6, 75-78
ABSTRACT : The spraying of mercaptophos insecticide on apple, apricot, peach, plum, sweet and sour cherry, persimmon and box leaves in concentrations of 0.1 and 0.3% (in a preparation) or its addition to crushed tissue in a buffer solution produced a strong (in proportion to the concentration) reduction of ascorbinoxidase activity, lasting over 60 days (determined by the amount of ascorbic acid unoxidized by leaf homogenates). The ascorbic acid content was
CARD: 1/2

KOVERGA, A.S.; KOVERGA, Ye.L.

Effect of gibberellic acid on growth of some arboraceous park and forest plants. Izv. AN SSSR. Ser. biol. 26 no.1:69-78 Ja-F '61.
(MIRA 14:3)

1. Gosudarstvennyy Nikitskiy botanicheskiy sad Vsesoyuznoy sel'skokhozyaystvennoy akademii imeni Lenina.
(GIBBERELIC ACID) (TREES)

ZAKHAR'YEV, N.I., prof.; KOVERGA, L.V.; KOTYSHEVA, N.G.; OBUKHOVA,
Z.D.; YAKUSHENKO, Ye.S.

[Feeds in the Kirghiz S.S.R.; their composition and nutritive
value] Korma Kirgizskoi SSR ... sostav i pitatel'nost'. [By]
N.I.Zakhar'ev i dr. Frunze Izd-vo AN Kirg.SSR. Vol.1.[Chemical
compsoition and feed value of grasses in the mountain pastures
and hayfields of Fergana, Alay, and Susamyr] Khimicheskii so-
stav i pitatel'nost' travy gornykh pastbishch i senokosov
Fergany, Alaia i Susamyra. 1964. 341 p. (MIRA 17:9)

SULYATITSKIY, V.Ye.; KOVERGA, V.P.

Multiple machining on automatic lathes. Mashinostroitel' no.6:8
Je '64. (MIRA 17:8)

PROCEDURES AND PROPERTIES INDEX

17

CA

Micro-method for determining the alkaloids of belladonna and thorn apple (*Datura stramonium*) with ultraviolet light. E. L. Koverga and A. S. Koverga. *Doklady Vsesoyuzn. Akad. Sel'sko-Khoz. Nauk im. V.I. Lenina* 14, No. 1, 20-2(1940).—The finely ground material (0.3-0.5 g.) is moistened with 0.25 cc. of a 10% KOH soln. and covered with 10 cc. ether. After 24 hrs. the ext. is filtered through cotton, the flask rinsed with ether and the soln. filtered until 15 cc. is obtained. This is passed through a funnel filled with MgO and with slight suction carried into a flask. For belladonna, 2 g. of MgO is used, giving a column 4 cm. deep and 1.5 cm. in diam. For thorn apple, 1 g. MgO is sufficient. After filtration the flask is rinsed with 10 cc. ether, 3 cc. 0.01 NH_4SO_4 and 1 drop of a fluorescent indicator (water soln. with quinine sulfate) added, and titrated in ultraviolet light with 0.01 N KOH. At pH 6.5 the fluorescence of the indicator disappears and the H_2O layer turns colorless. A blank of the ether is titrated and a correction made. The factor for converting to atropine is 0.00280. J. S. Joffe

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00
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17

Micro determination of the total belladonna and stramonium alkaloids in ultraviolet light. B. L. Koverga and A. S. Koverga. *Biohimiya* 14, 438-40 (1949); cf. C. A. 43, 8096g. — The powd. material (0.2-0.5 g.) is moistened with 0.25 ml. of 10% KOH soln. and treated with 10 ml. ether. After 24 hrs., the ext. is filtered through cotton. Impurities are removed by passing the ether ext. through a column (4 × 1.5 cm.) contg. 1-2 g. MgO. To the filtrate is added 3.00 mg. of 0.01 N acid, the mixt. is shaken, and then treated with one drop of an aq. satd. soln. of quinine sulfate (fluorescent indicator). The excess acid is titrated in ultraviolet light with 0.01 N alkali. The aq. layer is at first blue, and the ether layer red or lilac-colored. At the end of the titration, the aq. layer becomes colorless, whereas the color of the ether layer remains the same. Alkaloid exts. from leaves contain chlorophyll. In this case, the ether layer appears green from below and red from above. At the end point, the green color disappears, and a red color is visible everywhere. A proper correction must be made if the ether used in the extn. has an alk. reaction. H. Priestley

*State Nikita Botanical Garden in V. M. Molotov,
YALTA*

VERGA, E. L.
USSR, Plant Physiology - Mineral Nutrition.

Abs Jour : Referat Zhur - Biol. No 16, 25 Aug 1957, 68950 H-3

Author : ~~Kovrega, E. L.~~

Title : The Causes of Chlorosis in Crimean Citrus Plants.

Orig Pub : Byul. Vses. n.-i. in-ta ohaya i subtrop. kultur, 1956,
No 1, 154-159

Abstract : In vegetative experiments on Novogruzian lemons, the effect of addition of large quantities of Ca and Cl to the soil was studied for the appearance of signs of chlorosis. In a number of experiments it was shown that a weekly addition of 2 g of Ca (OH)₂ to 7 kg of soil for 3 months caused an acute chlorosis of the lemon leaves with symptoms of iron deficiency. Discontinuance of lime addition and good irrigation aids comparatively rapid greening of plants. A single addition of 100 g of Ca (OH)₂ to 7 kg of soil with good irrigation did not cause any considerable chlorosis of plant leaves. Comparing external symptoms of chlorosis caused by excess

Card 1/2

KOVERGA, A.S.; KOVERGA, Ye.L.

Effect of gibberellic acid on growth of some arboraceous park and forest plants. Izv. AN SSSR. Ser. biol. 26 no.1:69-78 Ja-F '61.

(MIRA 14:3)

1. Gosudarstvennyy Nikitskiy botanicheskiy sad Vsesoyuznoy sel'skokhozyaystvennoy akademii imeni Lenina.

(GIBBERELIC ACID)

(TREES)

KOVERNEGA, M.I.; ZHENILENKO, G.S.

Storage of sugar beets in the Kuban. Sakh.prom. 35 no.7:62-64
JI '61. (MIRA 14:7)

1. Krasnodarskiy bakhsvoklotrest.
(Kuban--Sugar beets--Storage)

NOVEMBER, A.

The problems of polytechnic and vocational education in schools, p. 660.

NOVEMBER 1950. (SUOMEN KIRJALLISUUS) Tallinn, Estonia.
Vol. 30, no. 9, Sept, 1950

Monthly List of East European Accessions (1949) IC, Vol. 3, No. 10, Dec. 1950
Uncl.

KÖVERJALG, Ants; RANDMA, E., red.

[Laboratory manual on mechanical engineering for secondary schools; a handbook for students] Masinaõpetuse praktikum keskkoolis; käsiraamat õpilastele. Tallin, Eesti Riiklik Kirjastus, 1964. 207 p. [In Estonian]
(MIRA 18:1)

PROKOSHKIN, D.A.; BANNYKH, O.A.; KOVERNITSYY, Yu.K.; ZUDIN, I.F.

Investigating the phase constitution of chromium-manganese-aluminum steel. Issl. po zharoproch. splav. 10:138-143 '63.

Chromium-manganese-aluminum austenitic steel. Ibid.:144-148
(MIRA 17:2)

BRATOLYUBOV, A.I.; POKSHAYEV, R.G.; KOVERNYI, I.N., uchitel'

Editor's mail. Khim. v shkole 18 no.3:88-90 My-Je '63.
(MIRA 16:9)

1. Pedagogicheskiy institut, Gomel' (for Bratolyubov). 2. Shkola
rabochey molodezhi, g. Pokhvistnevo, Kuybyshevskoy oblasti (for
Pokshayev). 3. Shkola rabochey molodezhi No.1, g. Vasil'kov,
Kiyevskaya oblast' (for Kovernyy).

(Chemistry—Study and teaching)

KOVES, Bela; REGOS, Bela

Tasks and development of the meat industry. Elelm ipar 18
no.10:297-302 0 '64.

1. Meat Industry Trust, Budapest.

KOVES, Bruno

Use of a large-sized shuttle in the silk industry. Magy textil 13 no.11:
481-485 N '61.

KOVTS, F.

"Paper-chromatographic investigation of the substances in husks of oats which are soluble in ether and inhibit germination and growth." In German. p. 179.

ACTA UNIVERSITATIS SZEGEDIENSIS. PAIS BIOLOGICA SCIENTIARUM NATURALIUM.
ACTA BIOLOGICA. Szeged, Hungary, Vol. 3, No. 3/4, 1957.

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

PROCESSING AND PROPERTIES INDEX

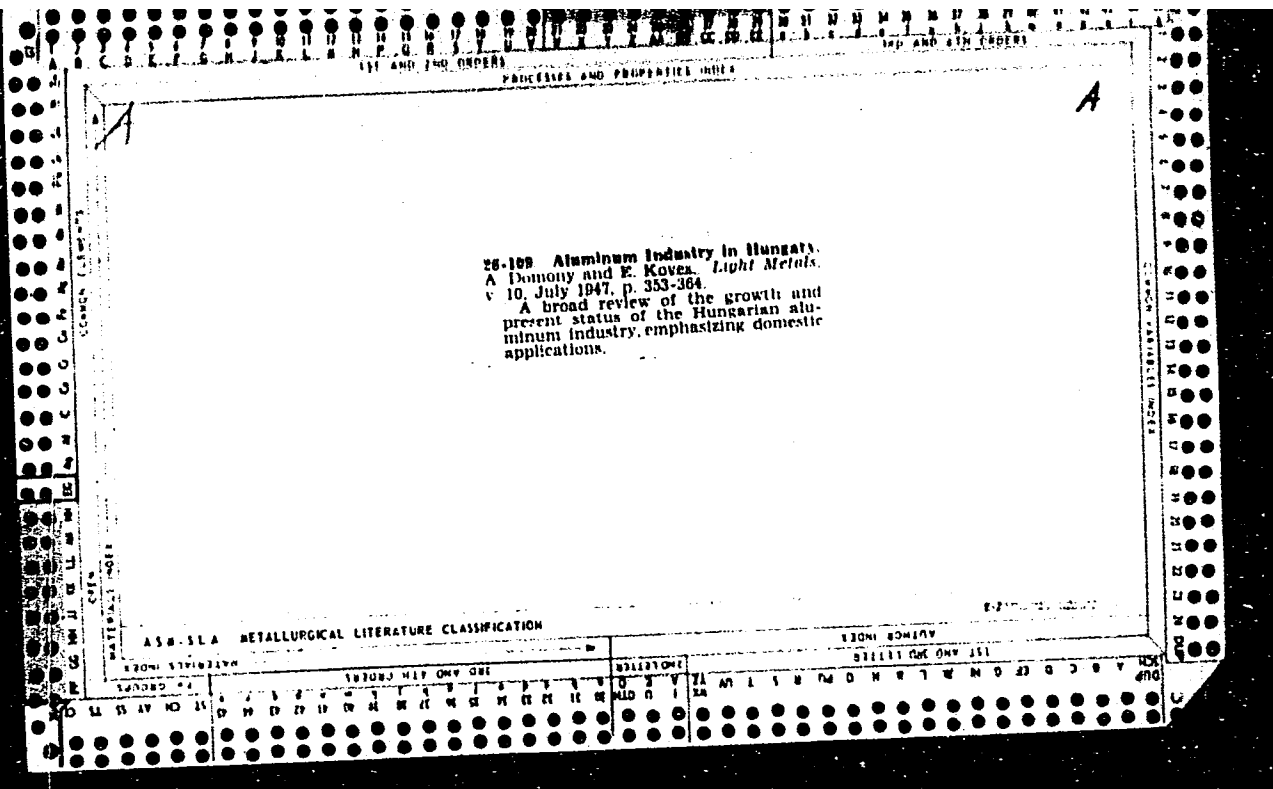
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Ca

Working up and refining of light-metal wastes. Andriás Domonoy and Klemér Kovács. *Aluminium Közlemények* 1, IV-4, 1-16(1947); cf. *C.A.* 38, 5700. Detailed procedure is described. The importance of a previous exact classifying of wastes of various compn. is emphasized. Av. yields are: 77-82% in crucible furnaces of small casting plants, 85-90% in trough furnaces of medium-sized works, and 90-95% in rotating furnaces of large plants. István Flódi

ASM - S1 A METALLURGICAL LITERATURE CLASSIFICATION

SECTION	SUBSECTION	SECTION	SUBSECTION
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KOVES, Elemer

Developments in the Sheet and Strip Rolling of Light Metals Elemer Kovas (Aluminium
(Budapest), 1949, 1, (5), 109-113).--K. discusses the development of hot, cold, and
continuous rolling of light metal sheet and strip, and the possibility of applying
these techniques in Hungary.

E.B.

immediate source clipping

Hungarian Technical Abst.
Vol. 6 No. 1
1954

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① mit

669.716-415:621.771.112.4
76. Reduction plan for the cold rolling of light metal
sheets and strips — *Könnyűfémszemék és -szalagok*
hideghengerlésnek azúrásterve — *X. Követ.* (Aluminium
— *Közzétartó Lapok, Aluminium* — Vol. 3, 1953, No. 1,
pp. 11-17, 10 figs, 6 tabs.)

Reduction plans for the cold rolling of pure aluminium,
Al—Cu—Mg and *Al—Mg—Si* alloy sheets and strips
are described. These plans are drawn up for broad four-
high reversing strip mills and two-high sheet mills. The
output of the above mills is given. Reduction and rolled
thickness are plotted in tables and graphs.
E. K.

KOVES, E.

TECHNOLOGY

Periodical: KOHASZATI LAPOK Vol. 17, no. 1, 1959

KOVES, E. Soldering wires. p. 36.

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Noves, Elemer

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KOVES, Erzsebet; ACS, Ilona

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Barta, Imre, dr.).

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(COLON, neoplasms,
surg., Swenson's method)

KOVES, ISTVAN

BETIERI, Istvan; KOVES, Istvan

Cortisone therapy of acute pancreatitis. Orv. hetil. 98 no.50-51:
1409-1410 15-22 Dec 57.

1. A Fovarosi Ussoki-utcai Korhaz (igazgato: Szanto Sandor dr.) I.sz.
Sebeszeti Osztalyanak (focorvos: Koves Istvan dr.) kozlemenye.
(PANCREATITIS, ther.
cortisone (Hun))
(CORTISONE, ther. use
pancreatitis (Hun))

KOVES, Istvan, Dr.

New method in the therapy of pancreatic fistulae. Orv. hetil. 99 no.15:
505-507 13 Apr 58.

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I. sz. Sebészeti Osztalyanak (foorvos: Koves Istvan dr.) kozlemenye.
(PANCREAS, fistula
surg., partial pancreatectomy (Hun))

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(Hun))

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31 J1 '60.

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II. sz Sebészeti Klinika
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(ANTIBIOTICS ther)

FOLDVARI, Gyula, dr.; KOVES, Istvan, dr.

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Szanto Sandor dr.) I. sz. sebeszeti osztalya (foorvos: Koves Istvan
dr.) kozlemenye.

(HEMANGIOMA case reports) (MESENTERY neopl)

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102 no.5:225-226 29 Ja'61.

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(HYDROCORTISONE ther)
(THROMBOPHLEBITIS ther)

BODOKY, Gyorgy, dr.; KOVES, Istvan, dr.

Data on steroid therapy of hypotensive shock. Magy. sebesz. 15 no.4:
257-260 J1 '62.
(SHOCK ther) . (ADRENAL CORTEX HOIMONES ther)

FOLDVARI, Gyula, dr.; SZECHY, Miklos, dr.; KOVES, Istvan, dr.

Fatal outcome of hemobilia. Orv. hetil. 103 no.29:1364-1366 22 J1
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(BILE blood)

KOVES, Istvan, dr.; BODOKY, Gyorgy, dr.; FOLDVARI, Gyula, dr.

On acute pneumo-cholecystitis. Orv. hetil. 104 no.44:2093-2094 3 N '63.

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(CHOLECYSTITIS) (CHOLECYSTOGRAPHY)
(CHOLECYSTECTOMY) (NEOMYCIN)

SZECHY, Miklos, dr., KOVES, Istvan, dr.

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hetil. 105 no.19:897-900 10 My'64

1. Uzsoki utcai Korhaz, I. Sebesszeti Osztaly.

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Uncl.

Koves, J.

HUNGARY/Diseases of Farm Animals. Diseases Caused by Viruses
and Rickettsiae.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40632.

Author : Kadar, Tibor; Koves, Janos; Manninger, Rezso;
Osz, Gyula.

Inst :

Title : Experimental Study Establishing Suitability of the
Lapinized Swine Pest Vaccine for Purposes of Vacci-
nation.

Orig Pub: Magyar Allatorv. Lapja, 1957, 12, No 7-9, 211-216.

Abstract: The lapinized strain of the swine pest virus which
was used for the preparation of an anti-swine-pest
vaccine, did not become virulent in subinoculations
through pigs, and may therefore be considered a stable

Card ; 1/2

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HUNGARY/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae. 3

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40632.

virus. Healthy pigs, inoculated with this virus, react with an insignificant temperature rise; weakened pigs, though, are liable to succumb to the inoculation. Pigs who fall sick with the pest in a natural way, do not present any pathologic and anatomic changes because of the disease. Inoculated pigs are liable to secrete the virus during the period of three weeks following inoculation, which is dangerous for the not inoculated piglets, especially the ones of the age group of up to two weeks. Immunity begins to develop one week after inoculation, and after three months the pigs still possess the same immunity as after inoculation which uses the simultaneous method.

Card : 2/2

KOVES, Janos, dr.

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"Training of veterinarians" by E.G. White. Reviewed by Janos Koves. Ibid.:164

"Veterinary problems on Formosa" by O.C. Straub. Reviewed by Janos Koves. Ibid.:164

"Report of the AVMA Panel on euthanasia." Reviewed by Janos Koves. Ibid.:165

"Work of the Food and Agriculture Organization of the United Nations and its struggle against hunger in the world." Reviewed by Janos Koves. Ibid.:165-166

"Impressions on Indonesia" by O.C. Straub. Reviewed by Janos Koves. Ibid.:166

"Veterinary problems of raising pigs in the U.S.A." by H. Plonait. Reviewed by Janos Koves. Ibid.:166-167

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"Damages observed after feeding carbamide forage mixtures" by N. Nehring.
Reviewed by Janos Koves. Magy allatorv lap 17 no.8:312 Ag '62.

KOVES, Janos, dr.

"New type of farm buildings in Norway" by Nordbo Halvor. Reviewed by
Janos Koves. Magy allatorv lap 17 no.8:312 Ag '62.

KOVES, Janos, dr.

"Crossbreeding Hungarian meat sows with Swedish big white boars with special regard to the quality of bacon" by F. Kertesz, L. Csire.
Reviewed by Janos Koves. Magy allatorv lap 17 no.8:312-313 Ag '62.

KOVES, Janos, dr.

"Veterinarians and the control of raw materials" by O. Schwahn and
L. Rutquist. Reviewed by Janos Koves. Magy allatorv lap 17 no.8:
313 Ag '62.

KOVES, Janos, dr.

"The situation and prospects of the forage mixture industry in Austria"
by R.Ehm. Reviewed by Janos Koves. Magyarallatorv lap 17 no.8:313 Ag
'62.

KOVES, Janos, dr.

"The future of animals husbandry in overseas territories" by W.C. Miller. Reviewed by Janos Koves. Magyar allatorv lap 17 no.8:313 Ag '62.

KOVES, Janos, dr.

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"The forage mixing industry of Belgium" by R. Vermandel. Reviewed
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P. Mendez. Reviewed by Janos Koves. Magy allatorv lap 17 no.8:
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1. Elelmezesugyi miniszterhelyettes.

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Contractual raw material supply for the food industry and its expected development. Elelm ipar 17 no.10:319-324 0 '63.

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1. Deputy Minister of Food, Budapest.

MATYKO, Tamas; KOVACS, Laszlo (Debrecen, Mecsek-terulet 1010)

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1. Secretary General, Hungarian Automobile Club, Budapest (for Matyko).

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MESZAROS, Lajos, dr.; KOVESDI, Jozsef, dr.; MOLNAR, Borbala, dr.; OSVATH,
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Experience with "Rheosolon" in patients with pulmonary tuberculosis.
Tuberkulozis 15 no.6:187-189 Je '62.

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Pongor Ferenc dr.) közleménye.
(TUBERCULOSIS PULMONARY ther) (PREDNISOLONE ther)
(PHENYLBUTAZONE ther)

MANDI, Laszlo, dr.; GAT, Laszlo, dr.; KOVESDI, Jozsef, dr.; MOLNAR, Borbala, dr.;
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Ophthalmological aspects of sarcoidosis. Orv. hetil. 103 no.33:15/2-
1547 19 Ag '62.

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(SARCOIDOSIS diag) (EYE dis)

MESZAROS, Lajos, dr.; KOVESDI, Jozsef, dr.; MOLNAR, Borbala, dr.; OSVATH,
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Experience with "Rheosolor" in patients with pulmonary tuberculosis.
Tuberkulosis 15 no.6:187-189 Je '62.

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Pongor Ferenc dr.) közleménye.
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(SURGERY, OPERATIVE) (LUNG NEOPLASMS)