

SZALKAY, Jozsef

Mantis religiosa. Elet tud 18 no.48:1523-1526 1 D '63.

SZALKAY, Jozsef

Seals and their relatives. Elet tud 19 no.4:176-180
24 Ja '64.

SZALKAY, Jozsef

Life in the Budapest Zoological Garden. Elet tud 19 no. 7:
295 14 F '64.

W. H. H. H. H. H.

Effect of frost and drought on freshwater animals. Plot 104
19 10. 16. 700-705 17 Ap 1946

SZALKAY, Jozsef

Stag beetles. Elet tud 19 no.28:1327 10 J1 '64.

SZALKAY, Jozsef

Sound-producing insects. Elet tud 19 no.49:2332-2336 4 D '64.

SZALKAY, Jozsef

Water scorpions. Elet tud 20 no.11:513-517 19 Mr '65.

SZALKIEWIEZ, B.

SZALKIEWIEZ, B. One of the forms of thawing of snow. p. 4.

Vol. 9, no. 5, May 1956
GAZETA OBSERWATORA, ,P.I.H.M.
SCIENCE
Warszawa, Poland

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

SZALKIEWICZ, Bronisława, dr. (Lublin, ul. Naruszewicza 30)

"Atlas of East France" Reviewed by E. Szalkiewiczówna. Czasopismo geograficzne 32 no.1:99-101 '61.

1. Uniwersytet, Lublin.

SZALKIEWICZ ~~Jan~~, Bronisława, dr. (Lublin, Ul. Narutowicza 30)

Erosion of soils in Italy. Czasopismo geograficzne 32 no.3:346-348 '61.

1. Uniwersytet, Lublin.

SZALKIEWICZOWNA, Bronislawa (Lublin)

Evaluation of the system of water courses shown on General
Chrzanowski's map. Czasop geograf 35 no.1:51-59 '64.

SZALKOWSKI, H., mgr.,mat.

Marking of joints in technical drawings. Normalizacja P 28
no.12:579 D '60.

SZALKOWSKI, Zbigniew, dr. (Lodz)

Research in conjunction with the chemical treatment of bast
fibers. Magy textil 15 no.9:400-403 S '63.

SZALKOWSKI, Z.

2707

677.11.02 : 628.84

✓ Szalkowski Z. The Influence on Fibre Yield and Quality of Flax Straw Air-Conditioning.

„Wpływ klimatyzacji słomy lnianej na wydajność i jakość włókna”.
Przemysł Włókienniczy. No. 2. 1953, pp. 39—49, 1 tab.

Polish Technical Abst.
No. 1 1954
Textile, Leather and
Paper Industries

The author reviews, on the basis of literature and of results obtained by the Institute of Bast Fibres, the influence of artificial and natural air-conditioning of flax straw on the yield and quality of fibre. The direct processing of flax straw after drying it in drying chambers not provided with air-conditioning devices, contributes towards incurring substantial losses in long fibre. Proper utilisation in drying chambers of air-conditioning devices causes an increase of from 1.4 to 2.6 per cent in the yield of long fibre. The processing of straw containing an optimum degree of moisture obtained by means of natural humidification results in a further increase by 0.8 per cent in the yield of long fibres.

SZALKOWSKI, Z. POL.

677.051.34

3209

Szalkowski Z. The Technology of Processing Flax Straw on an Eirich System Turbine Unit (1954 Production).

"Technologia przerobu słomy linianej na zespole turbinowym syst. Eiricha (prod. 1950 r.)". (Prace Inst. Przem. Włók. Łyk. No. 1), Warszawa, 1954, PWT, 16 pp., 14 figs., 16 tabs.

The author deals with the results of experiments, carried out in order to determine the principles of correct processing of flax straw on an Eirich system turbine unit. He reviews the influence of the most essential factors upon the results of processing, and deals in detail with the efficiency of combing and dressing the straw, as also with the effect of roll pressure and thickness of the raw material on the yield of scutched and combed fibre, and on the throughput of the unit. The review is preceded by a description of the leading features of the Eirich system turbine unit.

Szalkowski, Z.

2238

677.11.021 : 677.051.23

Szalkowski Z. The Effect of the Traffic Capacity of a Turbine Set on the Output of Scutched Flax.

„Wplyw przeplywowosci zespola turbinowego na wydajnosć lnu trze-panego”. Przemysl Wlóknienniczy. No. 3, 1955, p. 76, 1 fig., 1 tab.

A high yield of long fibres is obtained from retted straw at a diminished traffic capacity (kg/hour) of the Etrich turbine set and a thin layer of straw (expressed by the number of stalks in the cross section) fed into the turbine. In order to maintain a relatively high traffic capacity of the turbine, the author advises an increase in the speed of the straw transporting belts from 26 m/min. (originally prescribed by designers) to 33 m/min., by means of a suitable change in the drive transmitting gear.

mate 1

SZALKOWSKI, Z.

The importance of the raw-material base to the quality of the flax fiber produced in the retting industry. p. 391
(PRZEMYSŁ WŁOKIENNICZY. Vol. 10, no. 9, Sept. 1956, Lodz, Poland)

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

SZALKOWSKI, Zbigniew

The gauge of the hackling roller teeth and the technological efficiency of flax processing. Przegl włokien 16 no.6:324-329 Je '62.

SZALKOWSKI, Zbigniew

Theoretical fundamentals of retting with liquid aeration.
Przegl włokien 16 no.11:559-564 N '62.

SZALKOWSKI, Zbigniew, dr. (Lengyelország)

Water-air emulsion flax retting. Magy textil 15 no.5/6:230-233
My-Je '63.

SZALKOWSKI, Zbigniew

New type of basins in Hungarian retting plants. Przegl wlokien
18 no.11 11-518 N '64.

Lodz Technical Univeristy.

SZALKOWSKI, Zbigniew

Effect of the ultrasonic field on the germination, crops, and technological properties of flax. Przegl włokien 18 no.9:404-408 S '64.

SWALKOWSKI, Zbigniew

Influence of chemical weed control on the quantity and quality of flax fiber. Przegl włokien 18 no.12:542-544 D '64.

1. Lodz Technical University.

SZALLER, Erno, techtiltechnikus

Tho 8, '17. Ujit lap 14 no. 14:8 25 J1 '62.

SZALMA, Gh.

Obtention of metal-glass solderings by glass sintering. Studii
cerc fiz 14 no.3:305-308 '63.

1. Institutul de fizica atomica Bucuresti.

SZALMA, Gh.

Use of oxide cathodes extracted from plant electronic tubes.
Studii cerc fiz 14 no.3:309-315 '63.

1. Institutul de fizica atomica Bucuresti.

SZALMA, Gh.

The $4/3$ U20 cylindrical trochotron. Studii cerc fiz 14 no.4:
499-510 '63.

1. Institutul de fizica atomica Bucuresti.

SZALMA, Janos

April weather and performance flights. Repules 13 no.5:8
My '60.

SZAIMA, Janos

Weather in May and performance flights. Repulas 13 no.6:8
Je '60.

SZALMA, Janos

Alfred Hille aeronautical meteorologist was decorated.
Repules 13 no.6:13 Je '60.

SZALMA, Janos

June weather and performance flights. Repules 13 no.7:17
JI :60.

SZAIMA, Janos

July weather and performance flights. Repules 13
no.8:17 Ag '60.

SZALMA, Janos

Weather conditions for the yearly 3000 meter altitude glider flights. Repules 13 no.11:16 N '60.

SZALMA, Janos

Data on air pockets. Repules 14 no.7:11 JI '61.

SZALMA, Janos

Data on the July 13 storm front flight. Repules 14 no.11:12 N '61.

SZAIMA, Janos

Carpathian Meteorological Conference in Budapest. Repules 14 no.12:11
D '61.

SZALMA, Janos

Winds of Hungary. Repules 14 no.4:14 Ap '61.

SZALMA, Janos

Spring weather conditions for performance flight. Repules
14 no.6:9 Je '61.

SZALMA, Janos

The weather of the 12th National Gliding Contest. Repules 14
no.9:13 S '61.

SZAIMA, Janos

Distance flight. Repules 15 no.2:13 F '62.

SZALMA, Janos

The performance season has just started. Repules 15 no.6:12
Je '62.

SZALMA, Janes

Performance flights. Repules 15 no.7:17 J1 '62.

SZALMA, Janos

Meteorologic elements. Repules 17 no.4:13 Ap'64

SZALMA, János

Report on the 16th National Gliding Contest, Dunakeszi, July 5-19,
1964. Repules 17 no.9:2-5 3 '64.

BRALPA, J.

Conference on sports flight and meteorology. Iacjaras 68 no.3:191
page 162.

SZALMA, Janos

Report on the 2d class gliding championship, Dunakeszi, June 7-20,
1964. Repules 17 no.8:16 Ag '64.

TIBOLDI, T.; JULESZ, M.; SZALMA, J.; KOVACS, K.; BALAZS, V.; FROHLICH, Margit;
LASZLO, Ilona; TOTH, I.

Experience with Selye's granuloma pouch technique. Acta physiol.
acad. sci. Hung. 25 no.1:61-70 '64.

1. First Department of Medicine and Department of Ophthalmology,
University Medical School, Szeged.

JULESZ, M.; TIBOLDI, T.; SZALMA, J.; LASZLO, I.; KOVACS, K.; SZARVAS, F.;
BALAZS, V.; FROHLICH, Margit; TOTH, I.

Effect of thyrotropic hormone on granulation tissue. Acta physiol.
acad. sci. Hung. 25 no.1:71-81 '64.

1. First Department of Medicine and Department of Ophthalmology,
University Medical School, Szeged.

BALAZS, Viktor, dr.; SZALMI, Jozsef, dr.; FROHLICH, Margit, dr.

Autoantibodies in pernicious anemia and in other achlorhydric conditions. Orv. hetil. 105 no.37:1729-1733 13 S '64.

1. Szegedi Orvostudományi Egyetem, I. Belklinika (igazgató: Julesz Miklos dr.).

SZALMANE SZUCSAK, Valeria

Daily variability of atmospheric pressure during the past 10
years. Orsz meteor int besz tud kut 25:233-237 '61 (publ.'62).

1 35262-01

ACC NR: AP6027392

SOURCE CODE: HU/0033/65/069/006/0366/0369

AUTHOR: Bartane, Kmetyko Katalin; Szalmane, Szuesak Valeria; Vadasfalvyno, Ajtay
Agnes

37
B

ORG: none

TITLE: Structural and autocorrelation function of the areal distribution of sunshine
duration

2

SOURCE: Idojaras, v. 69, no. 6, 1965, 366-369

TOPIC TAGS: autocorrelation function, solar radiation

ABSTRACT: The structural and autocorrelation functions of sunshine duration were calculated on the basis of daily records from 20 observatories in Hungary, for a period of 100 days selected on the basis of changeable cloudiness. The mean squares of the errors of the interpolation were calculated from the structural functions for station networks of different densities. The results are useful for the statistical characterization of the areal distribution of sunshine duration and for the estimation of the reasonable density of the sunshine-recording network. Orig. art. has: 3 figures and 3 formulas. [Based on authors' Eng. abst.] [JPRS: 34,270]

SUB CODE: 04, 12 / SUBM DATE: none / ORIG REF: 002

Card 1/1

0917 0510

GALGOCZY, Jozsef; SZALMASI, Janos

Development of tourism and the situation of hotels in the
Borsod County. Borsod szemle 6 no.2:23-30 '62.

1. Borsod Megyei Statisztikai Hivatal.

SZAIMASI, Janos

Retail store network in Borsod-Abauj-Zemplen County.
Borsod szemle 7 no.3:38-45 '63.

1. Borsod megyei statisztikai hivatal munkatarsa.

SZALOCZY, Balint

Analysis of factors affecting the economical operation of the subsurface sprinkler irrigation. Hidrológiai közlöny 38 no.5:359-369 0'58.

1. Agrártudományi Egyetem Mezőgazdaságtudományi Karának Üzemtani Tanszéke. Tanszékvezető: Vagsellyei István egyetemi tanár.

SZALOCZY, Balint, egyetemi adjunktus

Problems relating to the economy of water resources in
the agriculture of the region of Orseg. Magy tud 70 no.10:
720 0 '63.

1. Agrartudományi Egyetem, Godollo.

SZALOCZI, Karoly, dr.

Irgapyrin therapy of rheumatic diseases. Orv. hetil. 95 no.52:
1434-1436 26 Dec 54.

1. A Hevizi Allami Gyogyfurdokorhas (igaszato-foorvos: Dobrossy Bela dr.) kozlemenye.
(RHEUMATISM, ther.
irgapyrin)
(ANALGESIOS, ther. use
irgapyrin in rheum.)

SZALOCZI, Karoly.

Rheumatism and the eye. Szemeszet 92 no.2:56-60 June 55.

1. A hevizai Allami Gyogyfurdokorhaz kozlemeny (i gazgato-foorvos:
Dobrossy Bela)

(EYE, dis.

rheum. inflammatory dis., etiol. & differ. diag. (Hun))

(RHEUMATISM

rheum. eye inflammations, etiol. & differ. diag. (Hun))

SZALOCZI, Károly
SZALOCZI, Károly, Dr.

Hypertensive fundus oculi in indications for balneotherapy. Orv. hetil.
98 no.35:967-970 1 Sept 57.

1. A Hevizi Allami Gyógyfürdőkórház (igazgató-főorvos: Kun Miklós dr.)
közleménye.

(BALNEOLOGY, in various dis.

hypertension, indicative significance of exam. of fundus
oculi (Hun))

(HYPERTENSION

balneother. in, indicative significance of exam. of fundus
oculi (Hun))

(EYE, blood supply

fundus oculi exam. as indicative factor for balneother.
in hypertension (Hun))

SZALOCZI, Karoly

Operations on the lower eyelid. Szemeszet 98 no.4:220-229 D '61.

1. A Keszthelyi Jarasi Korhaz Szemosztalyanak kozlemenye (Igazgato: Szutrely Antal).

(EYELIDS surg)

SZALOCZI, Karoly, dr.; FODO, Vilma, dr.

On thrombophlebitis of the cavernous sinus and its therapy.
Orv. hetil. 104 no.34:1615-1616 25 Ag '63.

1. Keszthelyi Jarasi Korhaz, Szemosztaly.
(SINUS THROMBOSIS) (OXYTETRACYCLINE)
(PENICILLIN) (VITAMINS)

HUNGARY

SZALOCZY, Karoly, Dr., FODO, Vilma, Dr; Keszthely Jaras Hospital, Ophthalmic Ward (Keszthelyi Jarasi Korhaz, Szemosztaly).

"Sinus Cavernosus Thrombophlebitis and Its Treatment."

Budapest, Orvosi Hetilap, Vol 104, No 34, 25 Aug 1963, pages 1615-1616.

Abstract: [Authors' Hungarian summary] The authors discuss the symptoms, differential diagnosis and etiology of sinus cavernosus thrombophlebitis and report the case of two of their patients where treatment was successful. Instead of intrathecal treatment, both patients received large doses of antibiotics, mainly i.v. tetran, for two weeks without ill effects and vitamins. Orbitotomy was performed on one of the patients. 1 Western, 3 Hungarian references.

1/1

29

SZALOKI, Istvan (Rakosrendezo)

Cooperation between railroad traffic and traction workers at
Rakosrendezo. Magy vasut 7 no.6:4 18 Mr '63.

SZALOKY, Bela

The Pecs Porcelain Factory. Pecsí musz szeml 5 no.2;20-24 Ap-Je '60.

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SZALONER, Irene

POLAND

GRACJANOWICZ, Wieslaw, doc. dr inz.; ROZALSKI, Stanislaw, mgr.;
SZALONER, Irene, mgr.

Department of Sanitary Chemistry, Politechnika Gliwice
Research Department of the Upper-Silesian Industrial
Center, Polish Academy of Sciences, (Katedra Chemii
Sanitarnej Politechniki Slaskiej, Gliwice, Zaklad Badan
Naukowych Gornoslaskiego Okregu Przemyslowego Polskiej
Akademii Nauk), Zabrze (for all).

Warsaw, Chemia Analityczna, No 5, September-October 1965,
pp 889-894.

"Determination of fluorine in plant material."

7
 119. Coulometric titration with constant voltage
 The stability of the current and voltage
 stabiliser is investigated.
 Hung. Tech. Univ. for the Heavy Ind. 1958
 Hungary, Magyar Kém. Foly. 1958, 88
 100-104. The theoretical basis of the coulometric
 titration with a constant intensity of current is sum-
 marised. A current and voltage stabiliser which
 is connected to the mains and its calibration is
 described. A 5% change in the mains voltage
 causes a 0.01% change in the current of the
 coulometric titration.

130
 444
 13

SKAWINA, Tadeusz; SZALONEK, Irena; WARTESZEWICZ, Maria; WACHALEWSKI,
Tadeusz

Application of plant tests for evaluation of the degree of
air pollution by sulfur dioxide. Postepy nauk roln 11 no.3;
17-31 My-Je '64.

1. Department of Soil Science, Academy of Mining and Metallurgy,
Krakow, and Agricultural Laboratory, Institute of Scientific
Research of the Upper Silesia Industrial District, Polish
Academy of Sciences, Zabrze.

SZALONTAI, Lajos

Membership meetings of the construction industry trade unions. Munka
8 no.8:30 Ag '58.

1. Epitok Szakszervezete szervezesi osztalya vezetoje.

SZALONTAI, Lajos

Cooperation between the unions of the construction and iron workers. Munka 13 no.8:6-7 Ag '63.

1. Építők Szakszervezetének titkára.

SZALONTAI, Lajos

The fulfillment of the construction industry plan requires common efforts. Munka 13 no.9:18-19 S '63.

1. Epitok Szakszervezetének titkara.

SZALONTAI, Lajos

Trades-union committees in the construction industry for
the technical development. Munka 14 no.3:12-13 Mr '64.

1. EFEDOSZ titkara.

SZALONTAI, L.

Newly graduated geodesists. Geod kart 16 no.4:293 '64.

SZAJONTAI, Lagos

Radio receiver "Budapest" with hi-fi stage. Radiotechnika 15
no.4:149 Ap '65.

SZALONTAI, Laszlo

Determination of a traverse nodal point by knowing the proportion of
side lengths. Geod kart 12 no.2:117-118 '60. (EEAI 9:9)
(Surveying) (Traverses (Surveying))

S/035/62/000/009/041/060
A001/A101

AUTHOR: Szalontai, László

TITLE: Lay-out problems in special cases

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 9, 1962, 11,
abstract 9G74 ("Építőipari és közleked. műsz. egyet. tud. közl.",
1961, v.7, no. 2, 269 - 285, Hungarian; Russian, English, French,
German and Spanish summaries)

TEXT: The author considers the cases of lay-out of construction, when specific conditions are given for location of the corners of a construction, in addition to sizes of its sides. So, it is requested that vertexes of an equilateral triangle should be located: on parallel straight lines; on coordinate axes; on concentric circles of a prescribed radius. Formulae are derived for calculating rectangular lay-out elements and examples are presented of their calculation. The author considers the case of determining the size of the sides of a square construction with such a lay-out that vertexes of the square approach, in the best possible way, to the given parallel lines. The latter problem is solved under condition of minimizing the sum of squares of deviations. G. Levchuk

[Abstracter's note: Complete translation]
Card 1/1

SZALONTAI, Laszlo, egyetemi adjunktus

New surveying engineers. Geod kart: 14 no.5:382 '62.

1. Építőipari és Közlekedési Műszaki Egyetem.

SUMMARY

SEBALONTAI, Sandor; Medical University of Pecs. First Medical Clinic
(Pécsi Orvostudományi Egyetem I. Belklinikája)

"Testing the Adhesive Capacity of Blood Platelets with the "Adhaesio-
meter"."

Budapest, Kisérletes Orvostudomány, Vol XIV, No 6, 1962, pp 669..671.

Abstract: [Author's summary] The author describes his new apparatus
for the measurement of adhesion by platelets and granulocytes. The
results correspond to previous observations that in cases of thrombo-
pathy, leukemia, macroglobulinemia the adhesive ability is decreased.

[9 Western references]

1/1

30

SZALONTAI, Sandor; dr.; BRASCH, Gyorgy, dr.; NAGY, Ibolya, dr.; ROZSA, Elvira, dr.

On Willebrand-Jurgens thrombopathy. Orv. hetil. 103 no.42:1990-
1993 21 0 '62.

1. Pecsí Orvostudományi Egyetem, I. Belklinika.
(THROMBOCYTOPATHY) (GENETICS)
(BLOOD COAGULATION TESTS)

HUNGARY

SZALONTAI, Sandor MD; BALINT, Terezia MD; and KOVACS, Tibor MD, of the Internal Medical Division No 2 (II. Bolosztaly) of the Semmelweis Hospital (Semmelweis Korhas) of the Pest Megye Council (Pest megyei Tanacs).

"Idiopathic Thrombopenic Purpura and Pregnancy"

Budapest, Orvosi Hetilap, Vol 103, No 47, 25 Nov 62; pp 2234-2235.

Abstract: [Authors' Hungarian summary] Authors describe a case of idiopathic thrombopenic purpura that developed during pregnancy. During the pregnancy stage only a mild clinical manifestation of the idiopathic thrombopenic purpura could be observed in the patient. For this occurrence the authors hold the increased hypophyseoadrenal function to be mainly responsible. The postpartum hemorrhage was caused by remaining decidua. After the elimination of the retention authors were forced to amputate the uterus due to the uncontrollable bleeding. Since the bleeding did not stop after the operation and did not respond to transfusion of blood platelets, Cohn Fraction I and the administration of cortisone, splenectomy was performed, after which the bleeding stopped and the number of blood platelets became normal. The infant was born without purpura

1/2

LUZSA, Gyorgy, dr.; POOR, Ferenc, dr.; SZALONTAI, Theodora, dr.

Developmental abnormalities of the humeroscapular region. Orv.
hetil. 106 no.15:697-702 11 Ap '65

1. Mosonmagyaróvári Városi Tanács Korház, Röntgen es Belosztály.

SZALONTAI, Valer

Application of self-discharging railway wagons. Jarmu mezo
gep 7 no.7:265-269 '60.

SZALONTAY, Jozsef

Index number in motor truck transportation. Kozleked
kozl 18 no.18:306-307 6 My '62.

SZALONTAY, Jozsef

The principle of "shortest traffic line" in the motor vehicle
transportation. Kozleked kozl 19 no.4:52-54 27 Ja '63.

MATOK, Lajos; SZALONTAY, Jozsef

Some remarks on the article entitled "The principle of the
shortest way in automotive transportation." Kozleked kozl 19
no.19:327-329 19 My '63.

SZALANTAY, Jozsef

Some problems of the mechanical accounting of trackage. Kozlized
kozl 20 no.7:91-92 16 F'64

SZALONTAY, K.

Medivaler, a new Hungarian autonomic drug. Orv. hetil. 94 no.10:269-272 8 Mar 1953. (CIML 24:4)

1. Doctor. 2. First Internal Clinic (Departmental Head and Head Physician -- Dr. Karoly Szalontay), Uzsoki-utcai Metropolitan Hospital (Director and Head Physician -- Dr. Istvan Halasz).

SZALONTAY, KAROLY

PODHRAGYAI, Laszlo, dr.; JANVARI, Matild, dr.; SZALONTAY, Karoly, dr.

Pulmonary stenosis of the infundibular type and aneurysm of the ventricular septum with closed ventricular and auricular septa. Orv. hetil. 98 no.24:660-663 16 June 57.

1. A Fovarosi Uzsoki utsai Korhaz prosecturajanak (igazgató-
főorvos: Farkas, Karoly, dr., az orvostudományok doktora) és
I. sz. Belosztályának (főorvos: Szalontay, Karoly, dr.)
közleménye.

(CARDIOVASCULAR DEFECTS, CONGENITAL, case report
infundibular pulm. stenosis with aneurysm of ventric.
septum & closed ventric. & auricular septa (Hun))

Cardiology

HUNGARY

SZALONTAY, Karoly, Dr: Capital City Uzsoki Street Hospital, I. Medical Ward
(chief physician in charge: SZALONTAY, Karoly, Dr) (Fovarosi Uzsoki Utcai
Korhaz, I. Belosztaly), Budapest.

"Some Lesser Known Data on Percussion of the Heart."

Budapest, Orvosi Hetilap, Vol 107, No 35, 28 Aug 66, pages 1657-1659.

Abstract: The finer details of percussion and the diagnostic conclusions which can be arrived at with the help of it are discussed. In some cases of contradictory or indefinite radiological findings, percussion can be used by the internist whose consultation with the radiologist may lead to a correct diagnosis. The value of percussion lies in the better evaluation of subjective symptoms along with the objective ones even at the stage of examination of the patient. Because of its simplicity, it is especially useful in the case of a severely ill patient who can only be moved with difficulty. 2 Hungarian, 2 Western references.

1/1

SZALONTAY, VALER

Anyagnormak es melyepites teruleten. Budapest, Kozlekedesi Kiado, 1953.
260 p. (Material and production norms in transportation, postal services,
and civil engineering. bibl., graphs, tables (part fold. in pocket)

SO: Monthly List of EastEuropean Accession (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

SZALONTAY, V.

SZALONTAY, V.; MOLNAR, S.: ENDRODI, GY.

Remarks on the article "Transportation of Manure Consignments by the Railroads "

p. 725 (Kozlekedesi Kozlony) Vol. 13, No. 41, Oct. 1957, Budapest, Hungary

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

SZALONTAY, V.

TECHNOLOGY

KOZLEKEDESI KOZLONY (Hungary, Kozponti Szallitasi Tanacs. Budapest.)

SZALONTAY, V. Traffic of great transportation tanks. p. 853.

Vol. 14, no. 51, Dec. 1958.

Monthly List of East European Accession (EEAI) LC Vol. 8, No. 3
March 1959, Unclass.

SZALONTAY, Valer, okl.gepeszmernok

Economic investigation of the mechanization of railroad loadings. Kozl tud sz 12 no.4:155-166 Ap '62.

1. Vasuti Tudomanyos Kutato Intezet tudomanyos fomunkatarsa.

SZALONTAY, Valer

On the mechanization of the loading of sugar beet into
freight cars. Kozleked kozl 18 no.10:157-161 11 Mr '62.

SZALONTAY, Valer

Application of covered freight cars with sliding roofs and side walls in Hungary. Kozleked kozl 21 no.9:144-145 28 F '65.

1. Deputy Head, Technical Scientific Division of the Railroad Scientific Research Institute, Budapest.

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