UBEL', V.S.

In the Coordinating Council on Welding. Avtom. svar. 16 no.1:94-95 Ja '63. (MIRA 16:2)
(Welding research)

UBELAKER, A.

Selective standardization of heavy building machinery. p. 325.

Vol. 3, no. 10, Oct. 1954 (Mechanisace)
INZENYRSKE STAVBY
Praha, Czechoslovakia

SO: Eastern European Accession Vol. 5 No. 4 April 1956

UBELL, K.

"Approximation of the utilizable ground-water resources of some drainage basins" p. 172, (VIZUGYI KOZLEMENYEK. HYDRAULIC PROCEEDINGS, No. 1, 1953, Budapest, Hungary)

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

UBELL, K.

"Water resource research in the service of the public economy." p.178
Experimental pisciculture on rice lands. (TERMESZET ES TECHNIKA, Vol. 112
no. 3, Mar. 1953, Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress, Aug. 1953, Uncl.

UBELL, K.

337. Ubell, K., Comparison of methods for testing permeability of water-bearing formations (in Hungarian, with English summary). *Viz. Kozl.*, 1954-2, 189-200, (41) (12), 1954.

H_2O is G ?

72. Report on the research work at the "Komlost tanya" ground-water test field — K. Ubell. (*Vízügyi Közlemények* 1954, No. 2, pp. 209–216, 5 figs.)

At the test field near *Kecskemét* which extends along a cross of 1 km in length there are 32 observation wells, in the centre there is a well for pumping tests and for investigating the behaviour of the ground-water table. Evaporation measurements were also made on the free water surface. The results attained thus far: (1) A correlation has been established between the [illegible] fluctuations of the ground-water table and [illegible] (2) [illegible] periods of extreme ground water [illegible] function of the depth of the water table below the surface. (3) The considerable quantities of infiltrated rainfall increase only the moisture of the surface layer. (4) Infiltration measuring instruments indicate that infiltration down to the ground-water table occurs only when the surface layer has already [illegible] [illegible]

Ubell, K.

Geography & Geology

Budapest. Vizgazdalkodasi Tudomanyos Kutato Intezet. ESZAMOLO. Budapest. 1954

Regularity of variations in the level of ground water. p. 108.

Monthly List of East European Accessions (EEAI). LC, Vol. 8, No. 2, February 1959, Unclass.

UBEIL, K.

Results of tests of evaporation from pans, p. 19.

BESZAMOLO. Budapest, Hungary. 1957 (published 1959).

Monthly List of East European Accessions, (EEAI) LC, Vol. 9, No. 1, Jan. 1960

Uncl.

UHEIL, K.; IHRIG, D.

Seepage under main dikes. p. 122.

VIZGAZDALKODASI KOZLEMENYEK. Budapest, Hungary. 1957 (published 1959).

Monthly List of East European Accessions, (EEAI), LC, Vol. 9, no. 1, Jan. 1960

Uncl.

UBELL, Karoly, a muszaki tudomanyok kandidatusa

Practical application of the methods of theoretical well hydraulics. Vizugyi kozl no.3:306-333 '58.

UBELL, K.

Ground-water economy and its signi ficance for Hungarian water economy. p.185.

VIZUGYI KOZLEMENYEK. HYDRAULIC ENGINEERING. Budapest, Hungary. No. 2, 1959.

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

UBELL, Karoly, a muszaki tudomanyok kandidatusa

Ground water economy and its significance in Hungary. Vizugyi kozl no.2:185-251 '59.

IHRIG, D., ing.; UBALL, K., ing.

Leakage under dams which are built for the protection against floods. Vodoprivreda Jug 2 no.7/8:249-250 '59. (EEAI 10:1)

1. *Institut za hidraulicka strazivanja, Budimpesta [Budapest]
(Yugoslavia--Floods) (Dams)
(Danube River) (Hydraulics)

UBELL, K.

"Practical application of the theoretical hydraulics of wells." p. 110.

VODOHOSPODARSKY CASOPIS. (Slovenska akademia vied). Bratislava, Czechoslovakia, Vol. 7, No. 2, 1959.

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

UBELL, K.

Ground water conditions of the southern section of the Kisalfold lying on Hungarian territory. p. 165

FOLDRAJZI ERTESITO. Budapest, Hungary. Vol. 39, no. 3, June 1959

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

UBELL, Karoly, a muszaki tudomanyok kandidatusa

Ground water conditions in the southern section of the Little Alfold belonging to Hungary. Hidrologiai kozlony 39 no.3:165-176 Je '59.

UBELL, K.

"Relation between discharge and hydrodynamics conditions in the vicinity of the well" by K. UBELL and G. Ollos, paper submitted for presentation during the Symposium of the IASH Standing Committee on Hydrogeolcgical Maps, Athens, 10-18 Sept. 1961, Athens, 10-18 Sep. 1961.
SO: PROGRAM OF CONFERENCE, U.

UBELL, KAROLY

Surname, Given Names

Country: Hungary

Academic Degrees: Dr.-Ing.

Affiliation: /not given/

Source: Wasserwirtschaft-Wassertechnik, No. 8, August 1961, pp 366-372

Data: "Regularities of Ground Water Course and Resources in Plains"

GPO 981643

UBELL, Karoly, dr., a muszaki tudomanyok kandidatusa

International state of the mapping of subsurface waters.
Hidrologiai kozlony 41 no.1:66-74 F '61.

1. Vizgazdalkodasi Tudomanyos Kutato Intezet, Budapest.

UBELL, Karoly, dr.

Consequences of the irrigation by means of surface and subterranean water in Arizona. Vizugyi kozl no.3:496-500 '62.

ERDELYSZKY, Zs. (Budapest, XI., Budafoki ut 8); UBELL, K. (Budapest, VIII., Rakoczi ut 41)

Experiments for determining the variations of groundwater flow velocity with depth. Periodica polytechn electr 6 no.3:205-217 '62.

1. Department for Nuclear Physics, Technical University, Budapest, and Research Institute for Water Resources, Budapest. Presented by prof. dr. I. Kovacs.

VAGAS, Istvan; LASZLOFFY, Woldemar, dr.; IVICSICS, Lajos, dr.; UBELL, Karoly, dr.; OLLOS, Geza

Society and technical news. Hidrologiai Kozlony 42 no.1:18,29,36,71,75, 79, 80 F '62.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for Vagas and Laszloffy). 2. "Hidrologiai Kozlony" foszerkesztoje (for Ollos).

UHELL, Karoly, dr., a muszaki tudomanyok kandidatusa

Undersurface water resources. Hidrologiai kozlony 42 no.2:94-104 Ap '62.

1. Vizgazdalkodasi Tudomanyos Kutato Intezet, Budapest.

UBELL, Karoly, dr.

International Hydrologic Federation. Hidrologiai kozlony 42 no.2:161 Ap '62.

UBELL, Karoly, dr.

"Ground water maps of the Great Hungarian Plain" by [Dr] Andras Ronai. Reviewed by Karoly Ubell. Hidrologiai kozlony 42 no.3:360 Ag '62.

SZESZTAY, Karoly, dr., tudomanyos fomunkatars; UBELL, Karoly, dr., tudomanyos fomunkatars

Report on the 13th General Meeting of the International Association of Scientific Hydrology, Berkeley (California), August 19-31, 1963. Epites kozleked tud kozl 7 no.3:346-350 '63.

1. Scientific Research Institute of Water Resources Development, Budapest.

UHELL, Karoly, dr.

"A legend for hydrogeological maps." Reviewed by Karoly Uhell. Vizugyi kozl no.2:328-335 '64.

UBELL, Karoly, dr., a muszaki tudomanyok kandidatusa

Correlations between surface and ground waters along the Danube. Hidrologiai kozlony 44 no.5:193-200 My '64.

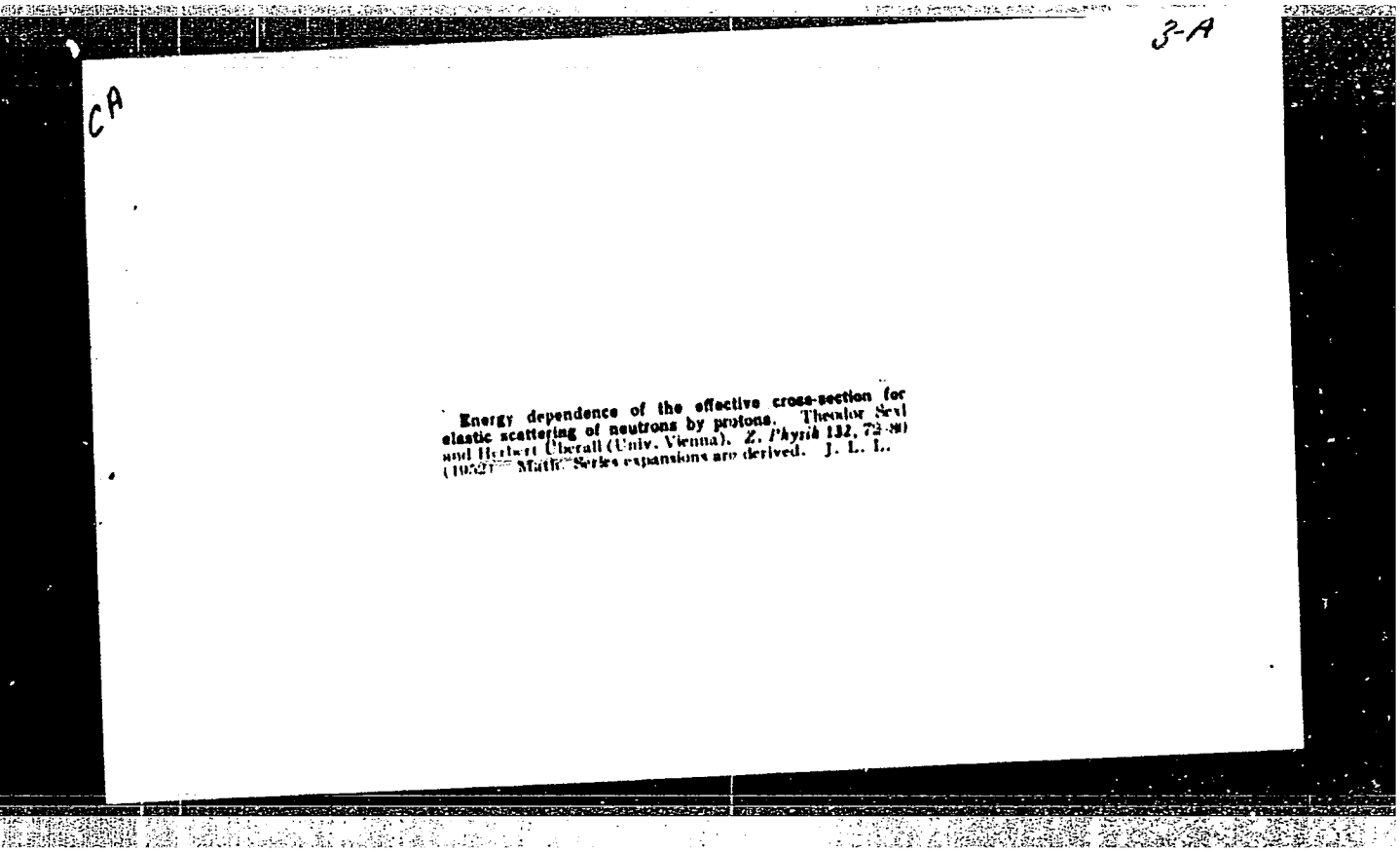
UBELL, Karoly, dr., a muszaki tudomanyok kandidatusa

Organizational problems of the International Hydrological Decade. Hidrologiai kozlony 44 no.10:443-446 O '64.

1. Secretary, Hungarian National Committee, UNESCO International Hydrological Decade.

UBELL, Karoly, dr.

Symposium on the hydrology of cracked rocks. Hidrologiai kozlony 45 no.1:13 Ja '65.



CA

3-A

Energy dependence of the effective cross-section for elastic scattering of neutrons by protons. Theodor Sexl and Herbert Überall (Univ. Vienna). *Z. Physik* 132, 72-80 (1952).—Math. Series expansions are derived. J. L. L.

19 5

Relation between the nuclear recoil and transverse polarization of β-particles. Géza Gyorgyi and Herbert Überall. *Magyar Tudományos Akad. Központi Fiz. Kutató Intézetének Közleményei* 5, 572-6(1957).—The β-decay probability is calcd. for given neutrino momentum and electron polarization and momentum by using the general parity-nonconserving Hamiltonian of Lee and Yang (*C.A.* 51, 4830d). For fixed neutrino momentum, the transverse polarization of β-particles does not vanish. A possible expt. to detect this polarization by using a β-active gas in a cloud chamber and measuring the assymetry of the Coulomb dispersion is discussed. John Roboz

2-4E3c
4E3d

TA
M

UBERALL, H.

Distr: 4E3c/4E3d

5

2

Parity nonconservation and transverse polarization of β-particles. Added remarks. G. Gyorgyi and H. Uberall (Central Research Inst. Phys., Budapest, Hung.). *Nuclear Phys.* 6, 539–40(1958); cf. *C.A.* 52, 10910*b*.—A method is described which is useful for a direct detn. of the neutrino handedness, a principle which is related to Goldhaber's method (cf. G., *et al.*, *C.A.* 52, 11619*c*) insofar as it also requires a knowledge of the recoil, but the application of which is not limited to *K*-capture processes leading to an excited daughter nucleus. Norman E. Pickering

HUNGARY/Nuclear Physics - Structure and Properties of Nuclei C-4

Abs Jour : Ref Zhur - Fizika, No 12, 1958, No 26938

Author : Fyorgyi Geza, Uberall Herbert
Inst : Not Given
Title : Connection Between the Recoil of the Nucleus and the Transverse Polarization of the Beta Particles.

Orig Pub : Magyar tud. akad. Korp. fiz. kutato int. kozl., 1958, 5, No 6, 572-576, IV.

Abstract : Using the general Hamiltonian of Lee and Yang, corresponding to parity non-conservation, the authors calculate the probability of β decay for given momentum of neutrino and momentum and polarization of the electron. At a fixed momentum of the neutrino, the transverse polarization of the β particles differs from zero. A possible experiment for the detection of this polarization is discussed.

Card : 1/1

UBERNA, J.

Jurassic and Cretaceous in the region of Goscieradow.

p. 442
No. 9, Sept. 1955

PRZEGLAD GEOLOGICZNY
Warszawa

SOURCE: East European Accessions List (EEAl), LC. Vol. 5, no. 2, Feb. 1956

KANASIEWICZ, Jerzy; UBERNA, Janusz

New occurrences of uranium mineralization in connection with the structure of the Leszczyniec trough. Przegl geol 9 no.8:433-434 Ag '61.

1. Instytut Geologiczny, Warszawa, ul. Rakowiecka 4.

UBERNA, Teresa; UBERNA, Janusz

Quaternary formations in Gryfice County and their use in practice.
Przegl geol 10 no.10:523-526 O '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

UBERNA, Teresa

Base of building raw materials in the Gryfice District. Kwartalnik geol 6 no.4:761-762 '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

UHERNA, Teresa

Middle Devonian dolomites in Winna near Lagow. Przegl geol 10 no.10: 515-519 O '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

UBERNA, Teresa; UBERNA, Janusz

Quaternary formations in Gryfice County and their use in practice.
Przegl geol 10 no.10:523-526 O '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

UBERNA, Teresa

Karst phenomena in the middle Devonian dolomites in the vicinity of Winna near Lagow. Przegl geol 10 no.12:648-651 D '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

UBEYEV, A.D.

Great susceptibility of yaks to pasteurellosis. Veterinariia 35 no.11:20-21 N '58. (MIRA 11:11)

1. Buryatskiy zooveterinarnyy institut.
(Yaks--Diseases and pests)
(Hemorrhagic septicemia of cattle)

TSELOVAL'NIKOV, A.I., zasluzhennyy veterinarnyy vrach Buryatskoy ASSR;
UBEYEV, A.D., veterinarnyy vrach

Effectiveness of precipitated formaldehyde-killed vaccine against pasteurellosis in yaks. Veterinariia 39 no.8:30-31 Ag '62. (MIRA 17:12)

1. Glavnyy vrach Okinskogo rayona, Buryatskaya ASSR (for TSeloval'nikov). 2. Oporno-pokazatel'noye khozyaystvo "Kommunizm", Buryatskaya ASSSR (for Ubeyev).

SOSKOV, Yu.D.; UBAYEV, Kh.U.; SMIRNOVA, T.N.

New alkaloid-bearing plants of Central Asia and Kazakhstan.
Izv. Otd. biol. nauk AN Tadzh. SSR no.1:45-57 '63.
(MIRA 17:10)

1. Botanicheskiy institut AN Tadzhikskoy SSR.

UBEEV, V. P.

36680. UBEEN, V. P. Issledovaniye granitsy inversii elektricheskikh razryadov. Trudy tomskogo elektromekhan. In-ta inzheneriv zh. - D. Transporta, T. XIV, 1948, C. 103-08

SO: Letopis' Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

UBEYEV, V. P., Eng

USSR/Electricity - Contactors
Arc Quenching

Sep 50

"Problem of the Existence of Inversion in Electric Discharges in Installations With Vibrating Contacts," Docent M. F. Karasev, Cand Tech Sci, Engineers V. A. Faleyev, V. P. Ubeyev, Tomsk Electromech Inst of RR Transp

"Elektrichestvo" No 9, pp 58-60

Examines experimentally B. R. and N. I. Lazarenko's theory of inversion of electric discharges, especially processes occurring in region demarcated by arc-formation curve. Concludes it is incorrect to quench arc with very large capacitances which completely remove electric discharge accompanying process of opening circuit, thus shortening service life of contact system.

FDD

PA 167T43

KOROTKIKH, O.I.; UBEYKOBYLINA, T.D.; LEKSINA, L.I.

Survival of Leptospira in different pH of the medium.
Trudy TomNIIVS 14:83-85 '63. (MIRA 17:7)

1. Nauchnyy studencheskiy kruzhok pri kafedre mikrobiologii Tomskgo meditsinskogo instituta i Tomskiy nauchno-issledovatel'skiy institut vaktsin i syvorotok.

S/133/60/000/011/013/023
A054/A029

AUTHORS: Borovkov, A.N., Tsereteli, P.A., Svetlitskiy, Ye.A., Ubiriya, A.Ye., Kovbasa, I.I.

TITLE: The Use of Non-Detachable Mandrels for the Secondary Piercing of Tube Billets

PERIODICAL: Stal', 1960, No. 11, pp. 1022-1023

TEXT: The application of a non-detachable mandrel in the first piercing mill viz., in the 400ЗМЗ (ZMZ) type unit since 1959 has made it possible to automate the piercing process in the first mill, to prolong the useful life of the mandrel and to simplify the servicing of the machine. As the detachable mandrel of the second piercing mill was maintained, this part of the operation could not be automated, however. In order to eliminate this drawback of the process, several suggestions have been made to reconstruct the mandrel of the second piercing mill, first by the UkrNITI, later on by a team of the ZMZ (including the author of the article). The essential feature of the latter design was a thick-walled, non-detachable mandrel with thread for attaching it to the end piece of the roller and with openings in its surface for the outflowing cooling water. However, on account of the rigid attachment of the

Card 1/2

S/133/60/000/011/013/023
A054/A029

The Use of Non-Detachable Mandrels for the Secondary Piercing of Tube Billets

mandrel, the frictional forces in the first moment of the bite were not sufficient to make the mandrel revolve with the roller. In order to eliminate this drawback, the team of the ZMZ replaced this mandrel by a revolving type which consisted of a thick-walled mandrel fixed on a special end piece and a thick walled sleeve, continuously cooled from the inside with water under high pressure. During standstills when the mandrel is in its extreme rear position, it is cooled by a special spray. This non-fixed attachment of the mandrel, made possible by a specially shaped end piece, allows the mandrel to revolve freely as necessary in the first moment of the grip and insures uninterrupted internal cooling of the mandrel. During standstills when the mandrel is in its extreme-rear position, it is in this arrangement also cooled by a spray with water under high pressure. In an improved model of this construction (Author's Certificate No. 130473) the mandrel is fixed on an unsplit end piece and there are openings for the outflowing water on the working surface of the mandrel. The useful life of the new type non-detachable mandrels is 4-5 times longer than that of the conventional types, the machine is easier to service, its output is higher and the operation of the second piercing mill could be automated.

Card 2/2

ASSN: Transcaucasus Metallurgical Plant.

L 23312-66 EWT(d)/EWT(m)/EWP(v)/EWP(t)/EWP(k)/EWP(n)/EWP(l) JD/HW

ACC NR: AP6011200 SOURCE CODE: UR/0413/66/000/006/0032/0032

INVENTOR: Semenov, O. A.; Alferova, N. S.; Yankovskiy, V. M.; Kolesnik, B. P.; Ostrin, G. Ya.; Plyatskovskiy, O. A.; Kheyfets, G. N.; Gleyberg, A. Z.; Chemerinskaya, R. I.; Gomelauri, N. G.; Blanter, M. Ye.; Sharadzenidze, S. A.; Suladze, O. N.; Gol'denberg, A. A.; Tsereteli, P. A.; Ubiriya, A. Ye. Seperteladze, O. G.

ORG: none

TITLE: Method of manufacturing strengthened tubes. Class 18, No. 179786 [announced by the Ukrainian Scientific Research Institute of Pipes (Ukrainskiy nauchno-issledovatel'skiy trubnyy institut)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 6, 1966, 32

TOPIC TAGS: tube manufacturing, tube rolling, tube strengthening, tube heat treatment

ABSTRACT: This Author Certificate introduces a method of strengthening hot-rolled tubes. According to this method, the hot-rolled tube is quenched immediately after it leaves the first rolling mill, and then is sized or reduced at a tempering temperature. [ND]

SUB CODE: 13/ SUBM DATE: 12Nov63/ ATD PRESS: 4230

Card 1/1 UDC: 621.78.08.621.771.2

UBIYKO, A.M., inzh.; SHAMRO, Yu.A., inzh.; SEREDA, R.S., inzh.

Electromagnetic switch for explosionproof electric distribution devices in mines. Elektrotekhnika 35 no.1:51-53 Ja '64. (MIRA 17:2)

UBIYKO, A.M., inzh.; RYVKIND, A.D., inzh.

High-voltage reversers and contactors with multiple arc-quenching chamber. Elektrotekhnika 35 no.3:48-50 Mr '64. (MIRA 17:5)

UBIYKO, A.M., inzh.; GUROV, M.A., inzh.; TSINGARELI, Ye.P., inzh.

Emission of nitrogen oxides in the operation of high-voltage switching apparatus with tight casing. Energ. i elektrotekh. prom. no.3:64-67 Jl-S '64. (MIRA 17:11)

KURENYSHEV, Yu., inzh. (g.Orsk); MASAGUTOV, M.E.; POPOV, S.; BUKHANTSEV, N.; UGNIVENKO, P.N.; UBIYKO, E.E., master-vzryvnik; PROZOROVSKIY, V.I., master-vzryvnik; FOMIN, P.F., master-vzryvnik; DROZDOV, P.I., master-vzryvnik

Readers' letters. Bezop.truda v prom. 5 no.12:33 D '61. (MIRA 15:1)

1. Nachal'nik burovzryvnykh rabot Solikanskogo kaliynogo kombinata (for Masagutov). 2. Upravlyayushchiy trestom "Soyuzvzryvprom" (for Popov). 3. Nachal'nik proizvodstvennogo otdela tresta "Soyuzvzryvprom" (for Bukhantsev). 4. Nachal'nik burovzryvnykh rabot shakhtoupravleniya 1-5 tresta Kirovugol' Luganskogo sovnarkhoza (for Ugnivenko). 5. Shakhtoupravleniye 1-5 tresta Kirovugol' Luganskogo sovnarkhoza (for Ubiyko, Prozorovskiy, Fomin, Drozdov).
(Industrial safety)

UBIYKON, A., podpolkovnik tekhnicheskoy sluzhby

On open areas. Tekh. i vooruzh. no.2:71 F '64. (MIRA 17:9)

UBL, Josef

Entering the school year 1962/1963. Cs spoje 7 no.9:1-2 S '62.

1. Ministerstvo dopravy a spoju.

UBL, O.: PACAL, J.; KUBAT, K.

Specifications of the standards of personal material interest within an enterprise. p. 2

PRUMSYL POTRAVIN. (Ministerstvo potravinarskyho prumyslu) Praha, Czechoslovakia
Vol. 10, no. 1, Jan. 1959

Monthly List of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959
Uncl.

UHL, Z.

Sulfur dioxide and its measurements at weather stations.

p. 97 (METEOROLOGICKE ZPRAVY) Vol. 10, no. 4, Aug. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3, March 1958

COUNTRY : CZECHOSLOVAKIA
CATEGORY : Chemical Technology. Chemical Products and Their Applications. Safety and Sanitation
ABS. JOUR. : RZKhim., No. 23 1959, No. 82739

AUTHOR : Ubl, Z.
INST. : -
TITLE : Integrational Method of SO_2 Determination in the Air

ORIG. PUB. : Ceskosl. hyg., 1959, 4, No 1, 49-54

ABSTRACT : Soxhlet extraction tubes were employed for the absorption of SO_2. The tubes measured 25 × 100mm and were filled with the solution consisting of (parts): 1-anhydrous K_2CO_3, 1-water, 2-glycerin of 1.26 specific gravity. The tubes were secured in a holder and were exposed for 3-7 days. Contents of the tubes were then analyzed. Filtrate, resulting from the H_2O_2 addition was neutralized with a weak HCl employing methyl orange followed by oxidation with concentrated HCl. SO_2 was

CARD: 1/2

UHL, Z.

An apparatus for determining carbon monoxide. p. 60

METEOROLOGICKE ZPRAVY. (Statni meteorologicky ustav)
Praha, Czechoslovakia

Vol. 12, no. 2/3, June 1959

Monthly list of East European Accessions (EEAI) LC. VOL. 9, no. 1 January 1960

Uncl.

UBL, Zdenek

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees:

Affiliation:

Source: Ceskoslovenska Hygiena, Vol V, No 2-3, Prague, Mar 60, p 128.

Data:

B-6

KCHRY, Zdenek
Affiliation: Institute of Hygiene, Prague.
Data: Co-author of "Statistical Evaluation of Meteorological Influences on the Contamination of the Atmosphere," Source, p 128.

UBL, Zdenek
Affiliation: Institute of Hygiene, Prague.
Data: Co-author of "Statistical Evaluation of Meteorological Influences on the Contamination of the Atmosphere," Source, p 128.

HASEK, Milan
Affiliation: Institute of Hygiene, Prague.
Data: Co-author of "Statistical Evaluation of Meteorological Influences on the Contamination of the Atmosphere," Source, p 128.

UBLOVA, Milada

SUCHANOVA, Milada, Dr; UBLOVA, Milada, Dr; HANUSOVA, Vera, Dr.

Etiology of Reiter's syndrome. Cas.lek.cesk. 91 no.44:1250-1255 31 Oct 52.

1. Za technicke spoluprace M.Loukotove. Z Ustavu pro lekarskou mikrobiologii a imunologii K.U. Prednosta: prof.dr. Fr.Patocka. Z II. kozni kliniky SFN v Praze. Prednosta: prof. K.Hubschmann, Z III. interni klinikh SFN v Praze. Prednosta: prof. dr. J.Charvat.
(REITER'S DISEASE, etiology and pathogenesis)

UBOGAYA S.N.

TURKEVICH, M.M., prof.; UBOGAYA, S.N.

Incompatibility of organic acid salts. Apt.delo 7 no.1:23-24 Ja-F '58.
(MIRA 11:3)

1. Iz L'vovskogo meditsinskogo instituta Ministerstva zdravookhraneniya USSR.
(ACIDS, ORGANIC)

UBOGIY, P.S.; GONCHARUK, A.S.

Frequency selector. Avtom.i prib. no.1:83-84 Ja-Mr '63. (MIRA 16 3)

1. Lisichanskiy filial Instituta avtomatiki Donetskogo soveta narodnogo khozyaystva.

(Frequency measurements)

UBOGIY, P.S.; GONCHARUK, A.S.

Telecommand and telesignaling units in the "Avtodispatcher" system.
Avtom. i prib. no.2:10-11 Ap-Je '65. (MIRA 18:7)

UBOVICH, YE.

USSR/Chemistry - Systems, Binary
Chemistry - Inorganic Compounds

Sep 48

"Binary Systems Composed of the Halides of Silicon, Titanium, Tin, Arsenic, Antimony and Bismuth With Various Organic Compounds," N. A. Fushin, Collaborators: N. Vasovichin, I. Velitskim, T. Voroponovoy, L. Marichem, L. Mikhaylovich, L. Nikolich, I. Parkhomenko, Ye. Ubovich, 8 pp

"Zhur Obshch Khimii" Vol XVIII, No 9

Investigates fusibility diagrams of 16 binary systems. Shows that arsenic trichloride with aniline and 1, 3,4-xylidine gives high-melting compounds of composition $AsCl_3.3C_6H_5NH_2$ and $AsCl_3.3(CH_3)_2C_6H_3.NH_2$. Stannic tetrachloride with o-nitranisole forms a compound of equimolecular composition, $SnCl_4.O.C_6H_4(NO_2).O.CH_3$. The remaining systems, except arsenic tribromide-azobenzene, are mechanical mixtures in the crystalline state. A second, modification of bismuth tribromide ixists with transition temperature of 151°. Submitted 13 Jun 47.

PA 30/49T5

BLOK, Ye.M.; UBRAGIMOV, M.; KANDALOV, S.A.; KARAKHANOV, M.; PONOMAREV, A.S.; PARAMOSHKIN, I.M.; YUSUPOV, F.; USTIMENKO, I.L., red.-sostavitel'; SULTANOV, G., red.; NADZHIMOV, G., red.; UMANSKIY, P.A., tekhn.red.

[Achievements of Uzbekistan in forty years of Soviet rule; statistical collection] Uzbekistan za 40 let Sovetskoi vlasti; statisticheskii sbornik. Tashkent, Gos.izd-vo Uzbekskoi SSR, 1958. 134 p. (MIRA 12:11)
(Uzbekistan--Statistics)

UBRANKOVICS, Istvan

An account of the 33d International Congress on Chemical Industries held in Bordeaux. Kem tud kozl MTA 19 no.1:135-136 '63.

1. Veszpremi Vegyipari Egyetem.

S/025/60/000/05/017/044
D048/D006

24(6)

AUTHOR: Ubranowski, Wojciech, Engineer (Poland)

TITLE: On the Theory of Plasticity

PERIODICAL: Nauka i zhizn', 1960, Nr 5, pp 52-53 (USSR)

ABSTRACT: The author reports on the work of Polish scientists on the theory of plasticity. Valuable work in this field is being done by the Institute for Fundamental Technical Problems of the Polish Academy of Sciences. Tables and graphs for calculations on right-angular reinforced concrete blocks have been worked out. This simple material-saving method gave good results. The solution of the problem of calculating for heterogenous plastic parts whose mechanical properties differ in various points is based on the work of Polish scientists. An international symposium on this subject took place in Warsaw. Polish scientists solved problems such as the calculation of internal tensions in thick-wall pipes, the inner

Card 1/2

On the Theory of Plasticity

and outer surface of which is made of materials with different mechanical characteristics. The problem of the propagation of waves due to strong impacts in material with highly complicated mechanical properties has also been solved. The third group of problems is connected with plastic tin shaping (without using tools). Polish scientists have developed methods of calculating the forces which are necessary for giving tin the required shape.

Card 2/2

UBRAŃSKI, Tadeusz, prof. dr

One hundred years of A.M. Butlerow's theory of the structure of chemical compounds. Problemy 18 no.3:214-217 '62.

1. Członek rzeczywisty Polskiej Akademii Nauk, Warszawa.

KOSCIALKOWSKI, Wladyslaw; UBRANSKI, Zenon; ZLOMSKI, Zenon; DANILUK, Wlodzimierz (Warsaw)

Mutural interdependence of the human factor and mechanisms in the origin of causes of building accidents. Przegl budowl i bud mieszk 27 [i.e. 37] no.3:148-154 Mr '65.

RA 1 1

URBINY (G.). **Adatok a Nyirség lisztharmatgombainak (Erysiphaceae) ismeretéhez.** [Contributions to the knowledge of the Erysiphaceae of Nyirség.]—*Acta mycol. hung.*, iii, 1–4, pp. 28–33, 1946.

The incidence of powdery mildews in the Nyirség region of the great plain of Hungary is favoured by heavy dews, injury to the aerial parts of plants by wind-blown sand, close cropping, and abundant summer sunshine. Incidence of infection was notably less in the shade. Among the 24 species listed [cf. *R.A.M.*, xxvi, p. 80], *Uncinula necator* on vine, *Sphaerotheca pannosa* var. *rosae* on roses, *S. p.* var. *persicae* on peach, *Podosphaera leucotricha* on apple, and *Microsphaera abbreviata* on young oak seedlings cause considerable losses locally. Others of interest are *Erysiphe artemisiae* on *Artemisia vulgaris*, *E. cichoracearum* on dandelion (*Taraxacum officinale*), cucumber, melon, watermelon, and marrow, *E. communis* on horse-radish and charlock, *E. horridula* on *Echium vulgare*, *E. pisi* [*E. polygoni*] on pea, *E. urticae* on nettle, *E. martii* on *Lotus corniculatus*, *Melilotus albus*, and *Robinia pseud-acacia*, and *E. graminis* on wheat, *Microsphaera berberidis* on *Berberis* spp., *M. lonicerae* on *Lonicera* sp., *Phyllactinia suffulta* on snowberry (*Symphoricarpos racemosus*) [*S. albus*] and lilac [ibid., xxv, p. 329], *S. humuli* on hops, *S. mors-uvae* on gooseberry, *Trichocladia* [*Erysiphe*] *tortilis* on *Cornus sanguinea*, *U. prunastri* on plum and *Prunus spinata* var. *dasyphylla*, *U. salicis* on poplar (*Populus italica*), *Podosphaera* [*oxyacantha* var.] *tridactyla* on plum, and *Oidium euonymi-japonicae* on *Euonymus japonica* [ibid., xix, p. 297].

UBRIZSY, G.

"Latest Results and Tasks of Research In Plant Protection", P. 62, (AGRARTUDOMANY, Vol. 6, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

UBRIZSY, G.

Biochemical investigation of wheat species resistant to black rust or receptive to it. P. 164 KOZLEMENYEI Budapest Vol. 8, no. 1/2, 1955

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

UERIZSY, G.

Latest results of research on plant protection and further tasks. p.1.
KOZLEMENYEI, Budapest. Vol 8, no. 1/2, 1955.

Significance of chemical destruction of weeds in agriculture; also, remarks by A. Manninger and others. p. 255.
KOZLEMENYEI, Budapest. Vol 8, no. 1/2, 1955.

SOURCE: EEAL Vol 5, No. 7, July 1956

UBRIZSY, G.

UBRIZSY, G. New research on the symbiotic conditions of macroscopic mushrooms in various forest soils. In German, p. 361

Vol. 2, No. 3/4, 1956
ACTA BOTANICA
SCIENCE
Budapest, Hungary

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

UBRIZSY, GY.

UBRIZSY, GY. New ways of plant protection. (To be contd.) p. 63.

Vol. 8, no. 2, Feb. 1956.
AGRARTUDOMANY.
AGRICULTURE
Budapest, Hungary

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

UBRIZSY, G.

UBRIZSY, G. New ways of plant protection. II. (To be cont'd.) p. 118.

Vol. 8, no. 3, Mar. 1956.
AGRARTUDOMANY
AGRICULTURE
Budapest, Hungary

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

UBRIZSY, G.

UBRIZSY, G. New ways of plant protection. Lt. 3. p. 158.

Vol. 8, no. 4, Apr. 1956
AGRARTUDOMANY
AGRICULTURE
Budapest, Hungary

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

Country : HUNAGARY
Category : Weeds and Weed Control. N

Abs Jour : RZhBiol., No 6, 1959, No 25147

Author : Ubrizsy, G.
Inst : -
Title : Study of Cenological Weed Associations for the Purpose of Their Control by Chemical Means.
Orig Pub : Novenytermeles, 1957, 6, No. 3, 257-274

Abstract : As a result of five-year observation of sowings of spike grasses, which had been treated with the herbicides 2,4-D and 2M-4 Kh, it was established that the early-spring cenosis of Veronica hederifolia - V. arvensis does not change in structure. This is explained by the fact that the spike grasses were treated during the period when the weeds of this cenosis already had borne

Card : 1/5

Country : HUNGARY
Category : Weeds and Weed Control. N

Abs Jour : RZhBiol., No 6, 1959, No 25147

Author :
Inst :
Title :

Orig Pub :

Abstract : weed associations of wide-row crops with chemical agents in a corn field of crop rotation. In experiments on pasture, it was established that an area, which had been covered with weeds up to 50-60 percent prior to spraying, retained 20-25 percent of weeds after the first year's spraying; the amount of weeds in the second year diminished by 5-6 percent and, in the third

Card : 3/5

Country : HUNGARY
Category : Weeds and Weed Control. N

Abs Jour : RZhBiol., No 6, 1959, No 25147

Author :
Inst :
Title :

Orig Pub :

Abstract : year, 0-2 percent. The correlation between cereal and leguminous grasses varied. The correlation ratio, which in the original grassy overgrowth had equalled 20:18, changed to 38:23, 60:23, and in the third year to 71:21. The mass of the cereal grasses increased 3-4 times. Best of all propagate the most resistant to chemicals and the well-til-

Card : 4/5

COUNTRY : [illegible]GARY
CATEGORY : [illegible]eeds and [illegible]eed Control

ABS. JOUR. : RZhBiol., No. 21 1958, No. [illegible]

AUTHOR : [illegible], [illegible], Ubrizsy, [illegible]
INST. : Academy of [illegible]ciences, Hungary
TITLE : [illegible]eeds of Hungary and Chemical Control of Them

ORIG. PUB. : [illegible]cta Agron. Acad. [illegible]ci. [illegible], 1957, vol.[illegible], no.1-2, [illegible]-159

ABSTRACT : A table is presented which was compiled of the sensitivities of weeds encountered in fallow land, non-irrigable crops, and in grain crops and cultivated plants of Hungary to herbicides of the hormonal type: [illegible] and [illegible].

CARD: 1/1

UBRIZSY, GABOR

HUNGARY/Weeds and Weed Control N

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 44431

Author : Ubrizsy, Gabor
Inst : -
Title : The Chemical Weeding of Tilled and Commercial Crops

Orig Pub : Magyar mezogazd., 1957, 12, No 5, 9

Abstract : No abstract

Card : 1/1

HUNGARY / General and Specialized Zoology. Insects. P
Chemical Means for the Control of Harmful
Insects and Acarids.

Abs Jour: Ref Zhur-Biol., No 13, 1958, 59191.

Author : Ubrizsy, G.
Inst : Not given
Title : Humid and Humidifying Pollination.

Orig Pub: Magyar mezogasd., 1957, 12, No 17, 10-11.

Abstract: No abstract.

Card 1/1

UBRIZSY, G.

Coenological investigations of weed associations especially in regard to the effect of weed destruction by chemicals on flora transformation. p. 65.

A MAGYAR TUDOMANYOS AKADEMIA V. OKZTALYA BIOLOGIAI CSOPORTJANAK KOZLEMENYEI. Budapest, Hungary. Vol. 2, No. 1, 1958.

Monthly List of East European Accessions (EEAI). LC, Vol. 9, No. 1, Jan. 1960. Uncl.

COUNTRY : HUNGARY
CATEGORY : Weeds and Weed Control N

ABS. JOUR. : RZhBiol., No.23 1958, No. 104952

AUTHOR : Ubrizzy, G.
INST. : -
TITLE : Chemical Weeding of Grain Crops.

ORIG. PUB. : Magyar mezőgazd., 1958, 13, No. 10, 6-7

ABSTRACT : No abstract.

E N D

#1561

Card: 1/1

6

UBRIZSY, G.; PENZES, A.

Contributions to data on Albanian flora and vegetation. Acta bot Hung 6 no.1/2:155-170 '60. (EEAI 10:3)
(Albania--Plants)

UERIZSY, G.; CZONGRADY, M.

Results of the chemical weed control experiments conducted with chloro-amino-triazine derivatives in Hungary. Acta agronom Hung 10 no.1/2:197-227 '60. (EEAI 9:12)

1. Forschunginstitut fur Pflanzenschutz, Budapest.
(Hungary--Herbicides) (Atrazine)
(Chlorobisethylaminotriazine)

UBRIZSY, Gabor, dr., a biologiai tudomanyok doktora

Recent Hungarian achievements in plant protection research.
Elet tud 15 no.28:888-890 10 Jl '60.

1. Novenyvedelmi Kutatointezet igazgatoja.

UBRIZSY, Gabor, a biologiai tudomanyok doktora

Data on the work of an 80-year-old Institute. Magy tud 67 no.12: 737-742 D '60. (EEAI 10:3)
(Hungary--Plants)

UBRIZSY, Gabor, a biologiai tudomanyok doktora

New ways of plant protection. Elovilag 7 no.4:40-47 Jl-Ag '62.

UBRIZSY, Gabor, dr.; VOROS, Jozsef, dr.

Antibiotics in plant protection. Elet tud 17 no.32:1014-1015 12 Ag '62.

UBRIZSY, Gabor, a biologiai tudomanyok doktora

New trends in plant protection. Magy tud 69 no.12:761-768 D '62.

1. Novenyvedelmi Kutato Intezet igazgatoja.

UBRIZSY, G.; VOROS, J.

Investigating the inhibiting effect of antibiotics on wood-decaying fungi. Acta agronom Hung 12 no.1/2:167-172 '63.

1. Forschungsinstitut fur Pflanzenschutz, Budapest. 2. Mitglied, Redaktionskollegium, "Acta Agronomica Academiae Scientiarum Hungaricae" (for Ubrizsy).

UBRISZY, G.; VOROS, J.

Investigating the inhibiting effect of antibiotics on wood-decaying fungi. Acta agronom Hung 12 no.1/2:167-172 '63.

1. Forschungsinstitut fur Pflanzenschutz, Budapest. 2. Mitglied, Redaktionskollegium, "Acta Agronomica Academiae Scientiarum Hungarice" (for Ubrizsy).

UBRIZSY, Gabor, dr., a biologiai tudomanyok doktora, Kossuth-dijas

Chemical weed control. Elet tud 19 no.21:990-993
22 My '64.

URBANSKY, Gabor, dr., Kossuthvaros

Karoly Schilberszky, founder of Hungarian horticultural phytopathology was born one hundred years ago. Term tud kozl 8 no.4:187 Ap '64

UBRIZSY, Gabor, dr., a biologiai tudomanyok doktora

Integral plant protection: a new way in agriculture. Term tud kozl 9 no.4:153-157 Ap '65.

1. Director, Research Institute of Plant Protection, Budapest.

NIKITINA, Ye.V.; AYDAROVA, R.A.; DZHANAYEVA, V.M.; UBUKEYEVA, A.U.; ARBAYEVA, Z.S.; SUDNITSYNA, I.G.; SULTANOVA, R.M.; GORBUNOVA, N.V.; TKACHENKO, V.I.; FILATOVA, N.S.; CHERNEVA, O.V.; VVEDENSKIY, A.I., nauchn. red.; VYKHODTSEV, I.V., otv. red.

[Flora of the Kirghiz S.S.R.; a guide to the plants of the Kirhiz S.S.R.] Flora Kirgizskoi SSR; opredelitel' rastenii Kirgizskoi SSR. Frunze, Ilim. Vol.11. 1965. 606 p.
(MIRA 18:11)