

PATLA, A.

PATLA, A. The National Park in the Suwalki region. p. 10, No. 4, Apr. 1956.
Poland, Warszawa
Turysta

SOURCE: EAST European Accessions List (EEAL) Vol. 6, No. 4--April 1957

PATLA, A.

PATLA, A. Fog over Suwalszczyzna. p.5, No. 2, Feb. 1956. ~~Warszawa~~, Poland
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4, April 1957

PROCESSING AND PROPERTIES NOTES

21

Peat as a raw material for the production of power and for chemical and agricultural purposes. Adam, Pajka. *Przeglad Geomiko-Hutniczy* 31, 352-60 (1939); *Chem. Zentr.* 1939, II, 2879. --The possibility of classifying the different peats according to vegetable origin, degree of decomposition, water content, ash and color is considered. The use of peat in agriculture (as *fertilizer*, etc.), in industry (as *insulating material*, as a substitute for horse-hair, as a *cementation agent*, and in the production of *plastic materials, cardboard, paper, etc.*), and as a fuel (either solid, gasified or coked) is discussed. Further possibilities of its use in warfare are also discussed.

M. G. Muser

ASSOCIATED METALLURGICAL LITERATURE CLASSIFICATION

PATLAKH, A.L., inzhener; BLYAKHER, Ye.I., inzhener.

Device for stitching piping of leather-like fabric to upper parts.
Leg.prom. 17 no.4:48-49 Ap '57. (MLRA 10:4)
(Shoe machinery--Attachments)

AMINOVA, R.Kh., kand. ist. nauk; TETENEVA, L.G., kand. ist. nauk;
ALIMOV, I.A.; DMITRIYEV, G.L.; DZHAMALOV, O.B., doktor
ekon. nauk, redaktor ; DZHURAYEVA, T., kand. ist. nauk,
red.; ATFENYUK, S.Ya., red.; DANILOV, V.P., glav. red.;
BELOV, G.A., red.; GRIGOR'YAN, L.L., red.; IBRAGIMOV, Z.I.,
red.; IVNITSKIY, N.A., red.; IL'YASOV, S.I., red.; KAKABAYEV,
S.D., red.; KAMENSKAYA, N.V., red.; KRAYEV, M.A., red.;
KULIYEV, O.K., red.; MAKHARADZE, N.B., red.; OBICHKIN, G.D.,
red.; PLESHAKOV, S.T., red.; RADZHABOV, Z.I., red.; SELEZNEV,
M.S., red.; TURSUNBAYEV, A.B., red.; FEDOROV, A.G., red.;
SHEPELEVA, T.V., red.; PATLAKH, B., red.; MASHARIPOVA, D.,
red.; BULATOVA, R., red.; GOR'KOVAYA, Z.P., tekhn. red.;
KARABAYEVA, Kh.U., tekhn. red.

[Socialist reorganization of agriculture in Uzbekistan]
Sotsialisticheskoe pereustroistvo sel'skogo khoziaistva v Uz-
bekistane, 1917-1926 gg. Pod red. O.B.Dzhamalova. Tashkent,
Izd-vo Akad. nauk UzSSR. Vol.1. 1962. 792 p. (MIRA 16:5)

1. Akademiya nauk Uzbekskoy SSR, Tashkent. Institut istorii i
arkheologii.

(Uzbekistan--Agriculture)

KHODZHAYEV, S.M.; AMINOV, A.M., doktor ekon. nauk, prof., otv. red.;
PATLAKH, B., red.; KARABAYEVA, Kh., tekhn. red.

[Transportation of Uzbekistan] Transport Uzbekistana. Tashkent,
izd-vo Akad. nauk Uzbekskoi SSR, 1961. 201 p. (MIRA 15:6)
(Uzbekistan--Transportation)

FATLAKH, Daniil Iosifovich, kand. tekhn. nauk, dots.

[Practical methods of calculating ordinary and prestressed reinforced concrete elements] Prakticheskie metody rascheta obychnykh i predvaritel'no napriazhennykh zhelezobetonnykh konstruktsii. Moskva, Stroiizdat, 1964.
61 p. (MIRA 18:2)

USSR/Engineering - Construction, 1 Jun 52
Materials

"Reinforcement of Pressureless Concrete Pipes,"
D. I. Patlakh, Cand Tech Sci, V. L. Litvinenko,
Eng'r, NISI, Yuzhavtostroy

"Byul Stroit Tekh" No 11, pp 18, 19

228777

Describes double welded reinforcing frame consist-
ing of 2 spirals and longitudinal straight rods
interconnected with short strips. Notes that,
since turns of outer and inner spirals run in op-
posite directions, coarse fillers of concrete do
not clog on reinforcing iron. States that this fac-
tor prevents formation of cavities and increases
concrete density. About 25% conservation of metal
may be achieved by using this type of reinforcement,
article states.

228777

PATLAKH, D. I.

PATLAKH, F. N., Cand Med Sci -- (diss) "Vascular reflexes in patients with a hypertonic disease." Alma-Ata, 1960. 18 pp; (Kazakhstan State Medical Inst); 300 copies; price not given; (KL, 18-60, 157)

9117/14/17, 7. 11.
OKUN', D.H., kandidat meditsinskikh nauk. (Alma-Ata); PATLAKH, F.N.,
(Alma-Ata)

Capillaroscopy in hemangiomas (Rendu-Osler disease).
Klin. med. 35 no.2:141-142 F 57 (MLRA 10:4)

1. Iz kafedry gosspital'noy terapii (i.o. zav. kafedroy-dotsent
Ye. M. Ochkur) Kazakhskogo meditsinskogo instituta imeni
V.M. Molotova.

(ANGIOMATOSIS, differ. diag.

Osler-Rendu dis. from liver cirrhosis,
capillaroscopy)

(LIVER CIRRHOSIS, differ. diag.

Osler-Rendu dis, capillaroscopy)

(CAPILLARIES, in various dis.

capillaroscopy in differ diag. of Osler-Rendu
dis. from liver cirrhosis)

PATLAKH, L.D.

An analysis of skin diseases; according to data of the Dermatological Department. Zdrav.Kazakh. 22 no.11:51-53 '62.

(MIRA 16:2)

1. Iz polikliniki Alma-Atinskoy gorodskoy klinicheskoy bol'nitsy No.2.

(ALMA-ATA--SKIN--DISEASES)

ПАТЛАХ Л.И.
ANNENKOV, G.V.; PATLAKH, L.I.

Ways of increasing the productivity of labor. Sakh.prom. 28 no.6:
4-7 '54. (MLRA 7:11)

1. Glavsakhar.
(Sugar industry)

PATLAN', P.I.; ZAL'TSMAN, I.N.

For each farm well-founded norms of output. Mekh. sil'. hosp.
13 no.7:13-14 J1 '62. (MIRA 17:3)

1. Ministerstvo proizvodstva i zagotovok sel'skokhozyaystvennykh
produktov UkrSSR.

PATLAN, B.D., mayor med.slushby

Clinical aspects of peptic ulcer in young subjects. Voen.-med.

zhur. no.2:79-81 # '60.

(MIRA 13:5)

(PEPTIC ULCER in inf. & child.)

NOVOLODSKIY, L.P.; PATLAN, B.D.

Treatment of chronic insufficiency by Fieschi's operation. Zdrav.
Bel. 7 no.10:38-39 0 '61. (MIRA 14:11)

(CORONARY HEART DISEASE)
(CORONARY VESSELS--SURGERY)

PATIAN, B.D.

Diagnosis of peptic ulcer of the stomach and duodenum in the
young. Zdrav.Belor. 5 no.6:26-28 Je '59. (MIRA 12:9)

(PEPTIC ULCER)

POBEREZHSKIY, S.I.; PATIAN, B.D.

A case of hemorrhagic nephrosonephritis in Polesye. Zdrav. Bel. 5
no.5:60 My '59. (MIRA 12:8)
(POLESYE--HEMORRHAGIC FEVER)

PATLAN, B.D.

A case of agranulocytosis caused by taking 6-methylthiouracil in
conjunction with pyrazinon. Zdrav. Belon 5 no.3:59 Mr '59.
(MIRA 12:7)

1. Iz Voennoy gosptalya.
(AGRANULOCYTOSIS) (AMINOPYRINE)
(URACIL)

PISANKO, K.S., kand. tekhn. nauk [deceased]; SHENDRIK, V.K., inzh.; POLYANSKIY,
F.S., inzh.; PATLAN', M.N., inzh.

A new type of mine. Gor.zhur. no.1:30-35 Ja '65.

(MIRA 18:3)

1. Nauchno-issledovatel'skiy gornorudnyy institut, Krivoy Rog.

PATLAN', P.I.

Higher wages for a larger quantity and a better quality of production. Mekh. sil'. hosp. 14 no.7:15-17 J1 '63. (MIRA 17:2)

1. Zamestitel' nachal'nika upravleniya organizatsii kolkhoznykh del Ministerstva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov UkrSSR.

KONOVALOV, V.S.; KIRSANOV, V.M.; PANYUSHKIN, N.V.; PATLAN', Ye.F.

Improving the quality of the head part of a killed steel ingot.
Stal' 25 no.5:417-418 My '65. (MIFA 18:6)

1. Truboprokatnyy zavod im. K.Libknekhta i Dnepropetrovskiy metallurgicheskiy institut.

LAPITSKIY, V.I.; TARAPAY, M.A.; OKHOTSKIY, V.B.; LAYKO, B.G.; FIRER, L.M.
Prinimali uchastiye: SESYUK, G.S. [deceased]; KUSHNAREV, I.T.;
PATLAN', Ye.F.; PITOSHNICHENKO, G.P.; SOSEDKO, P.M.

Ways of reducing wheel discards because of angular segregation.
Izv. vys. ucheb. zav.; Chern. met. 7 no. 7:84-89 '64
(MIRA 17:8)

1. Dnepropetrovskiy metallurgicheskiy institut i Zavod im.
K. Libknekhta.

LAPITSKIY, V.I., doktor tekhn. nauk; KONOVALOV, V.S., kand. tekhn. nauk; LAYKO, V.G., inzh.; LEGKOSTUP, O.I., inzh.; PATLAN', Ye.F., inzh.

Effect of the technology of making and pouring steel on the formation of internal laps in rolled pipe. Met. i gornorud. prom. no.5:17-18 S-0 '63. (MIRA 16:11)

1. Dnepropetrovskiy metallurgicheskiy institut (for Lapitskiy, Konovalov). 2. Truboprokatnyy zavod im. K. Libknekhta (for Layko, Legkostup, Patlan').

LAPITSKIY, V. I.; KONOVALOV, V. S.; KIRSANOV, V. M.; BUGRIYENKO, V. A.;
Prinimali uchastiye: LEGKOSTUP, O. I.; PATLAN', Ye. F.;
LAYKO, B. G.; FRUMKIN, A. P.; GONCHAROV, G. P.

Use of graphite as packing material in the bottom pouring of
killed steel. Izv. vys. ucheb. zav.; chern. met. 5 no.12:56-60
'62. (MIRA 16:1)

1. Dnepropetrovskiy metallurgicheskiy institut.

(Steel ingots) (Graphite)

HOLECEK, St.; PATLEJCH, V.; FRANEK, A.

Determination of small content of calcium in silumins by flame photometer. Hut listy 18 no. 12:887-889 D '63.

1. Katedra chemické technologie kovů, Vysoká škola chemicko-technologická, Praha.

PATLAKOWSKI, W.

Differentiated costs of the opening and closing operations in railroad freight traffic. p. 208.

PRZEGLAD KOLEJOWY. Warszawa, Poland, Vol. 11, no. 6, June, 1959.

Monthly List of East European Accessions (EMAI), IC, Vol. 8, no. 9, September, 1959.
Uncl.

PATLIKOWSKI, W.

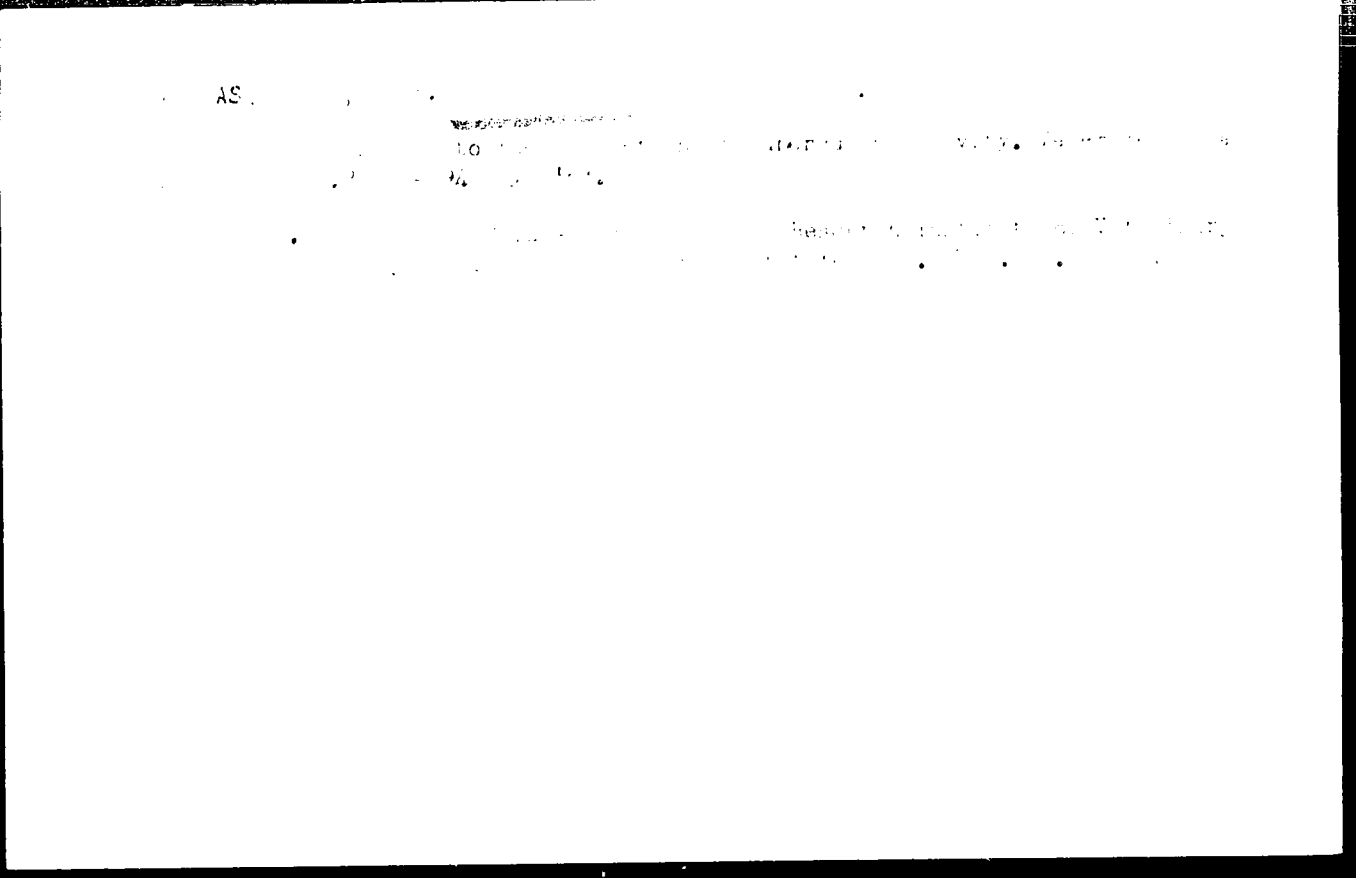
Accounting of transportation in the Polish State Railroads. p. 228. (PRZEGLAD KOLEJOWY, Vol. 6, No. 6, June 1954, Warszawa, Poland)

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

PATLIKOWSKI, Wlodzimierz, dr., egyetemi docens; SEREI, Rudolf, dr.
[translator]

Appraisal of economic advantages resulting from reduced transit periods concerning the shipment of goods. Kozl tud sz 13 no.10: 456-458 0 '63.

1. Varosi Vasuti Tudomanyos Kutato Intezet osztalyvezetoje.



YUZ'KO, S., kand. tekhn. nauk; ROZENKRANTS, I., kand. tekhn. nauk;
MAMONTOVA, O., kand. khim. nauk; PATLYAKEVICH, D., inzh.;
KISLITSIN, S.; KISLITSIN, Ye.; BUKHARSKIY, G.; RYZHKOV, F.,
izobretatel'; SOLOVSKIY, B., inzh.-mekhanik

Helping crops. NTO 6 no.6:9-12 Je '64. (MIRA 17:8)

1. Uchenyy sekretar' soveta Nauchno-tekhnicheskikh obshchestv
Ul'yantovskogo oblastnogo ob'yedineniya "Sel'khoz tekhnika"
(for Bukharskiy).

PATLYKH, Nikolay Ivanovich; SHIRMAN, A.N., inzh., red.; BOBROVA, Ye.N.,
tekh. red.

[Improved steam distribution mechanism for locomotives] Uluchshennyi
paroraspredilitel'nyi mekhanizm parovozov. Moskva, Gos. transp.
zhel-dor. izd-vo, 1958. 38 p. (MIRA 11:7)
(Locomotives)

PATLAN', N.N.; SHABASH, L.Ye.; FEDOROV, P.I.

Metal chute with a drum feeder and pneumatic drive. Sbor.
rats. predl. vnedr. v proizvod. no.2:8-9 '61. (MIRA 14:7)

1. Rudoupravleniye imeni Dzerzhinskogo, shakhta "Gigant".
(Mining machinery)

PATLAN', Ye.F., inzh.

Research carried out at the K. Libknecht Pipe Rolling Mill.
Stal' 22 no.6:520,543 Je '62. (MIRA 16:7)

(Nizhnedneprovsk—Pipe mills)

POGOSTIN, Semen Zakharovich; PATMANSKIY, N.S., red.; LUR'YE, M.S.,
tekhn.red.; KOGAN, V.V., tekhn.red.

[Economics and organization of chemical production] Ekonomika
i organizatsiia khimicheskogo proizvodstva. Izd.2., perer. i
dop. Moskva, Gos.nauchno-tekhn.isd-vo khim.lit-ry, 1960.
245 p. (MIRA 13:3)
(Chemical industries)

PATO, E.

PATO, E. Preparation of ores in Rudabanya, p. 377.

Vol. 11, No. 6, June 1956

BANYASZATI LAPOK
TECHNOLOGY
Budapest, Hungary

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

PATO, Illes, fomernok

Some significant questions relating to the drying of agricultural products and the relevant Hungarian achievements. Jarmu. mezo. gep. 10 no.9:350-354 S'63

1. Torokszentmiklosi Mezogazdasagi Gepgyar.

PATO, Tibor

Questions of sewage purification by activated sludge with
surface aeration. Hidrologiai kozlony 41 no.6:481-489
D'61.

PATO, Tibor

Survey of heavily loaded activated muddy sewage purification systems. Eupletgepeszet 9 no.3:94-98 '60.

COUNTRY : HUNGARY
CATEGORY : Chemical Technology. Chemical Products and H
Their Applications, Water Treatment, Sewage.
ABS. JOUR. : RZKhim., No. 28 1959, No. 82697
AUTHOR : Morth, J.; Mohits, K.; Pato, T.; Parney, J.
TITLE : Purification of City Effluent Waters With
Activated Clay
ORIG. PUB. : Evulstreneszot, 1958, 7, No 5-6, 239-244
ABSTRACT : A review of modern achievements.

CARD: 1/1

PATO, Tiber

One-year preliminary operation of the Budakeszi Sewage Treatment
Werks. Hidrológiai közlöny 43 no.1:31-38 F '63.

1. Fevaresi Csaternazasi Muvek, Budapest.

PATOCKA, Antonin, inz. dr.

Specialization, cooperation, and requirements on transportation.
Doprava no. 4: 244-248 '63.

PATOCHKA, Antonin [Patočka, Antonín] inženýr, doktor.

Interrelations of various types of transport in Czechoslovakia.
Zhel. dor. transp. 39 no.5:14-16 My '57. (MLRA 10:6)
(Czechoslovakia--Transportation)

CZECHOSLOVAKIA/General and Special Zoology. Insects.

P-6

Abs Jour : Ref Zhur - Biol., No 5, 1958, 20944

Author : Patochka, J.

Inst :

Title : Addenda to the Fauna Studies of Lepidoptera in
Czechoslovakia.

Orig Pub : Biologia, 1956, 11, No 12, 740-750

Abstract : A list of 207 species of butterflies (giving the time and
place of their capture) which in 1951-1955 were found in
a number of regions in Czechoslovakia. Among them was
the recently described leaf roller moth *Laspeyresia*
pyrivora- a pest which attacks pear trees in Southern
USSR.

Card 1/1

FATOCKA, Antonin, cr. inz.

Japanese transportation policy and planning. 1974. 100 p.
316-319. 100.

24700K, 14.1
SUCHANOVA, M.; PATOCKA, Fr.

An attempt to isolate L forms of *Listeria monocytogenes*.
Cesk. epidem. mikrob. imun. 6 no.3:133-139 May 57.

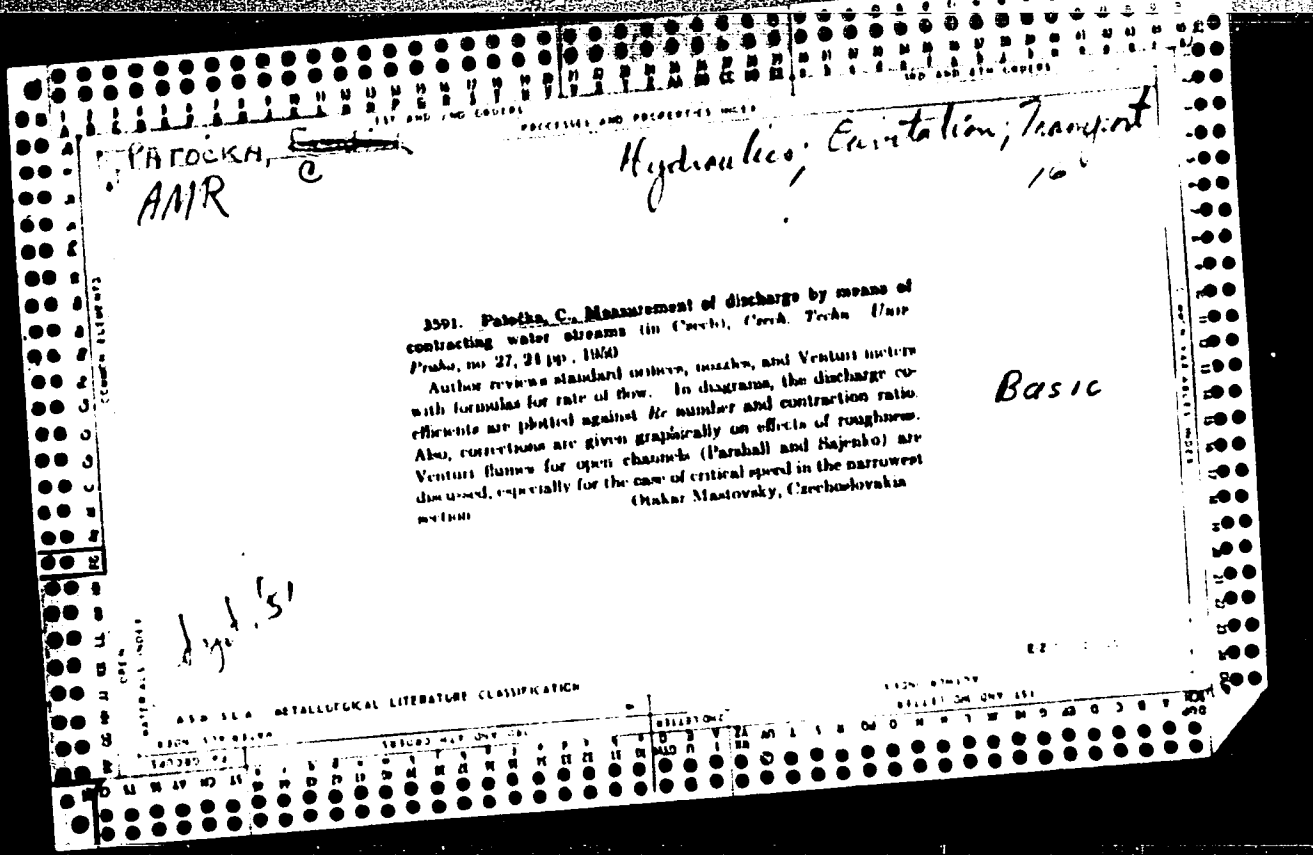
1. Ustav pro lekářskou mikrobiologii a imunologii KU v Praze,
prednosta prof. Dr. F. Patocka.

(LISTERIA

attempted isolation of L forms of *Listeria*
monocytogenes (Cz))

PATOCKA, B.

Development of the socialist competition at the Usti Railroad.
Zel dop tech ll no.4:113-114 '63.



PATOCKA, C.

Long-range water-management plans in Poland. p. 110.

VODNI HOSPODARSTVI. (Ustredni sprava vodniho hospodarstvi)
Praha, Czechoslovakia
No. 3, Mar. 1959.

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

PATOCKA, C.

250 years of the Technical University in Prague. p.85. (Vodni Hospodarstvi. Praha. No. 4, Apr. 1957.)

SO: Monthly List of East European Accessions (EEAL) LC., Vol. 6, no. 7, July 1957. Encl.

Patocka, C.

A suggestion for improvement of the determination of cellulose extract.
p. 45. PAPIR A CELJLOSA. (Ministerstvo a drevarskeho prumyslu)
Praha. Vol. 11, no. 2, Feb. 1956.

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

PATOCKA, F.; SUCHANOVA, M.

Borrelomycetaceae and L-organisms. Cas.lek.cesk. 89 no.52:1463-1469
29 Dec 50. (CLML 20:6)

1. Institute of Medical Microbiology and Immunology of Charles University, Prague. II. Authors are M.D's.

PATOCKA, FRANTISEK.

Patocka, Frantisek. Mikrobiologie specialni. Frantisek Patocka a kolektiv. (Vyd. 3)
Praha, Statni pedagogicke nakl., 1952. (Ucebni texty vysokych skol) (Special micro-
biology. Vol. 1. bibl., tables)

So: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

PATOCKA, F.;SEBEK, V.

New species of anerobic pathogenic microorganism. Rozpr. Cesk. Akad.,
Trid. II. 61 no.24:1-14 1952. (CML 23:4)

PATOCKA, Dr. (fr.)

PATOCKA, Dr; BENDA, Dr (za spoluprace J.Starky)

Listeria infections in newborn infants. Cesk. hyg. epidem. mikrob.
2 no.5:325-340 Oct. 53.

1. Z ustavu pro lekarskou mikrobiologii a imunologii lekarske
fakulty.

(LISTERIA, infections,
in newborn)

(INFANT, NEWBORN, diseases,
listeria infect.)

PATOCKA, FRANTISEK.

PATOCKA, Frantisek, prof. Dr; KUBELKA, Vladimir Dr (sa spoluprace Zdenky Mandlikove)

Studies on Q fever. Cesk. hyg. epidem. mikrob. 2 no.5:340-352
Oct. 53.

Medical Microb. & Immunol. Medical
1. Z Ustavu pro lekářskou mikrobiologii a imunologii lékařské
fakulty KU v Praze.
(Q FEVER, experimental.)

PATOČKA, P.

Enriched fraction containing the virus of Teschen disease of swine observed with the electron microscope. V. Patocka and P. Patocka (Charles Univ., Prague). *Arch. Veterinarmed.* 8, 600-74(1954); cf. *C.A.* 48, 7765d. — A 20% suspension of the spinal cord of a pig infected with the virus of swine paralysis was frozen at -80° , thawed, the process repeated 3 times, the centrifuged liquid treated with an equal vol. of Et_2O to ppt. the lipides, and the aq. layer freed of Et_2O under vacuum and kept at -60° overnight. After centrifugation, the liquid was acidified to pH 4 with AcOH , cooled 30 min. at 4° , and centrifuged; the sediment was resuspended in 0.1 the previous vol. of buffer soln. of pH 8 and centrifuged. The liquid layer was cooled to 1° and added dropwise to MeOH (kept at -30°). The resulting ppt., after being washed with dil. EtOH , was resuspended in 3 cc. H_2O , cooled overnight at -30° , thawed, and centrifuged giving a clear eluate contg. the equiv. of 14 g. spinal cord per cc. The eluate, as seen under the electron microscope, contained the virus as spherical particles or aggregates of these with a diam. of 30-60 m μ . M. J.

PATOGKA, Frantisek, Dr; SLONIM, Dimitrij, Dr

New possibilities of active immunisation against influenza. Prakt.
lek., Praha 34 no.20:463-465 20 Oct 54.

(INFLUENZA, prevention and control,
immun.)

(VACCINES AND VACCINATION,
influenza vacc.)

PATOCKA, F.

ROZPRAVA MEDICA Ser.4 Vol.9/8 Microbiology, etc. Aug56

1956 PATOCKA F. *Lidska varianty Corynebakteria pyogenes. Human variants of Corynebacterium pyogenes* CAS. LÉK. ČES. 1955, 84/87-88 (1325-1335) Tablas 2

Twelve strains of *Corynebacterium pyogenes* isolated from man are described. On the basis of colonial and biochemical characteristics the strains are considered to be variants of animal *Corynebacterium pyogenes*. One strain was isolated from the throat of a healthy nurse, one was found in pure culture in pus of a case of osteomyelitis. Ten strains were isolated from secondary infections as a part of a mixed flora. A haemolysin typical of *Corynebacterium pyogenes* and an endotoxic principle could be isolated simultaneously in concentrated form from bac-

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1949 CONT.

terial bodies disrupted by supersonic waves. LD₅₀ of the endotoxin was 0.25 ml./kg. for rabbits.

Rozansky - Jerusalem

BABY, Inc.; NIA, ON ...

present state of ...
industrialized, ...
Suppl: P₁/113 - P₁/128

1. ...

BAAR, Jiri, inz.; NEUMANN, Stanek; PATOCKA, Borivoj; PERGL, Jiri

Present state of typification and standardization of the equipment for palletization, handling of material and storage. Normalizace 12 no. 5: Suppl.: Za vyssi kvalifikaci pracovníku v technické normalizaci P₁/89-P₁/112 My '62.

1. Kovotechna National Enterprise, Prague.

BAAR, Jiri, inz.; NEUMANN, Zdenek; PATOCKA, Borivoj; PERGL, Jiri

Present state in the typification and standardization of equipment for palletization, handling of materials, and storage operations. Normalizace 12 no. 3: Supplement: Za vyssi kvalifikaci pracovníku v technické normalizaci no. 3: P₁/41-P₁^{/72} '64.

1. Kovotechna National Enterprise, Prague.

PATOCKA, FRANTISEK

Jizerske hory a Jesedsky hreben v zimo. Statni telovychovne nakl. 1951. 2 s. p.
(Ve Sbircce turistickych oblastnich pruvodcu) (Jizerske hory and the Jesed range in
winter; a tourist guide. 1st ed. illus., fold, map. index.

SO: Monthly Index of East European Accessions (SEEA) LC, Vol. 7, no. 1, Jan. 1951

PATOCKA, F.

MW

2722. Human listeriosis. F. Patocka, L. Hloucal, and E. Mandliková
Schweizer. med. Wschr., 1959, 88, 603-611 (Inst. f. ärztliche Mikrobiol.
und Immunol. der Karls-univ. in Prag, Czechoslovakia).—A report
of 37 cases of listeriosis in children, with particular reference to the
serological findings. (German)
G. W. CAMBRIDGE

PATOCKA, Frantisek; SCHINDLER, Jiri

Some factors influencing the virulence of *Listeria monocytogenes*.
Cesk. epidem. mikrob. imun. 5 no.5:229-235 Sept 56.

1. Ustav pro lek mikrobiologii a imunologii lek. fak. KU
(prednosta prof. Dr. F. Patocka).

(*LISTERIA*

monocytogenes virulence, influencing factors (Cz))

PATOČKA, Fr.; KUBELKA, Vl.; KORYCH, B.

Cultivation of encephalomyelitis enzootica suum virus in homologous tissue. I. Cesk. epidem. mikrob. imun. 6 no.3: 162-165 May 57.

1. Ústav lékařské mikrobiologie KU, Praha, přednosta prof. Dr. Fr. Patocka.

(ENCEPHALOMYELITIS, virus
enzootica suum virus culture in homologous tissue (Cz))

Patocka

KORYCH, B.; PATOCKA, Fr.; KUBELKA, Vl.

Cultivation of encephalomyelitis enzootica suum virus in tissue culture of homologous tissue. II. Cesk. epidem. mikrob. imun. 6 no.3:166-168 May 57.

1. Ustav lekarske mikrobiologie, KU, Praha, prednosta prof. Dr. F. Patocka.

(ENCEPHALOMYELITIS, virus
enzootica suum virus culture in homologous tissue (Cs))

EXCERPTA MEDICA Sec 4 Vol 12/5 Med. Micro. May 59

1396. AN ATTEMPT TO TRANSMIT THE HUMAN INFLUENZA VIRUS STRAIN
A-SING 57 TO SWINE (PRELIMINARY REPORT) - Patocka F.,
Schreiber E., Kubelka V., Korb J., John C. and Schön E
Dept. of Med. Microbiol. and Immunol., Charles' Univ., Prague - J. HYG
EPIDEM. -MICROBIOL. -IMMUNOL. (Prague) 1958, 2/1 (9-15) Graphs 3
Young pigs are susceptible to the influenza virus strain A-Sing 57, although the
strain must have undergone a series of egg passages previously. Strains recover-
ed from experimentally infected swine behave like human strains with a low haemag-
glutination titre.

PATOCKA, F.; SCHREIBER, E.; KUBEKA, V.; KORB, J.; JOHN, C.; SCHÖN, E.

An attempt to transmit the human influenza virus strain A-Sing 57 to swine; preliminary report. J. Hyg. Epidem., Praha 2 no.1:9-15 1958.

1. From the Department of Medical Microbiology & Immunology, Charles University, Prague, U Botanického ustavu 7, Praha 2, Czechoslovakia.
(INFLUENZA VIRUSES,
strain A-Sing 57, attempted transm. to swine)

PATOČKA, P.; KUBELKA, V.; KORYCH, B.

Experimental model immunization of swine against Teschen disease with a formalin-killed virus from tissue cultures. J. Hyg. Epidem., Praha 2 no.2:250-252 1958.

1. Laboratory for Special Microbiology, Charles University, Prague 2, U botanickeho ustavu 7, Czechoslovakia.

(ENCEPHALOMYELITIS,

Teschen dis. of swine, exper. immun. with formalin-killed virus)

(SWINE, diseases

Teschen dis., exper. immun. with formalin-killed virus)

PATOCKA, Frant.; KUBELKA, Vladimír; KORYCH, Bohuslav; (Za techn. spolupráce R. Stejfy a V. Veseleho)

Experience with model immunization of hogs against Teschen disease by formaldehyde-treated viruses from tissue culture. Cesk. epidem. mikrob. imun. 7 no.2:73-77 Mar 58.

1. laborator pro spec. lek. mikrobiologii a imunologii KU. F. P., Praha
2. U Botanického ustavu 7.

(SWINE, dis.)

Teschen dis., vacc. with formaldehyde-treated viruses from tissue culture (Cz)

(ENCEPHALOMYELITIS, prev. & control, same)

PATOCKA, F.

Professor Karel Ranka, M.D., Quinquagenarian. J.hygiene. J.hyg.epidem.,
Praha 3 no.4:502-504 1959.
(BIOGRAPHIES)

EXCERPTA MEDICA Sec 4 Vol 12/11 Med. Micro. Nov 59

3754. A COMPARISON OF THE BIOLOGICAL PROPERTIES AND PATHOGENESIS OF HOG ENCEPHALOMYELITIS AND HUMAN POLIOMYELITIS - Patočka F., Kubelka V. and Korych B. Dept. for Med. Microbiol. and Immunol. Charles Univ., Prague - J. HYG. EPIDEM. MICROBIOL. IMMUNOL. (Prague) 1959, 3/1 (1-15) illus. 4

As the poliomyelitis and hog encephalomyelitis (Teschen disease) viruses have many common properties, it is suggested that they should be grouped together as 'poliomyelitis-like' viruses. They are similar in respect of size and resistance to ether, antiseptics, enzymes and temperature, lyophilize poorly, lack haemagglutinating ability and have one principal natural host. Both are viscerotropic, infect homologous tissue cultures readily and in the formolized state produce immunity.

Tobin - London (L. 4)

PATOCKA, Frantisek; POBUNSK, Milan, Technicka spoluprace A. Zednikova,
M. Skruzna

Changes in human microbial flora after oral penicillin, chlor-
tetracycline & oxytetracycline. Cas. lek. cesk. 98 no.12:358-364
20 Mar 59.

1. Laborator pro specialni mikrobiologii a imunologii KU, pred-
nosta prof. dr. Fr. Patoeka. Epidemiologicke oddeleni fakulty
vseob. lekarstvi KU, prednosta doc. dr. Vl. Kubelka.

(PENICILLIN, eff.

on various microorganisms in man (Cz))

(OXYTETRACYCLINE, eff.

same)

(CHLORTETRACYCLINE, eff.

same)

KORYCH, B.; PATOCKA, F.; KUBELKA, Vl.

~~.....~~
Inactivation of hog encephalomyelitis virus with formalin. Cesk. epidem.
mikrob. imun. 8 no.1:13-15 Jan 59.

1. laborator pro specialni lek. mikrobiologii a imunologii Ku.

(VIRUSES

hog encephalomyelitis virus inactivation with formalin
(Cz))

(FORMALDEHYDE, eff.

inactivation of hog encephalomyelitis virus (Cz))

PATOCKA, P.; SOUCEK, A.; MARA, M.

New observations on biological properties and toxinogenesis of atypical haemolytic Corynebacteria isolated from humans. J. hyg. epidem., Praha 4 no.3:307-308 '60.

1. Laboratory for Special Medical Microbiology and Immunology,
Medical Faculty, Charles University, Prague.

(CORYNEBACTERIUM)
(TOXINS AND ANTITOXINS)

3

PATOCKA, F.; JOHN, C.; KUBELKA, V.; KORB, J.; SRAJBR, F.

Attempts to influence antibody formation by tetracycline. Folia
microbiol 5 no.1:10-20 '60. (KEAI 9:6)

1. Institute of Medical Microbiology and Immunology, Charles
University, Prague.
(Antigens and antibodies) (Tetracycline)

PATOCKA, Fr.; JOHE, C.; KUBELKA, Vl.; KORB, J.; SRAJBR, E.

Antibody formation after the administration of antibiotics of the tetracycline series. Cas.lek.cesk. 99 no.29:1053-1058 19 Ag'60.

1. Ustav pro lekářskou mikrobiologii a imunologii fakulty všeobecného lékařství KU v Praze, přednosta prof. dr. F.Patocka.
(TETRACYCLINE pharmacol)
(ANTIBODIES)

PATOCKA, F.; MARA, M.; SCHINDLER, J.

Pyridoxine as an essential growth factor of *Listeria monocytogenes*.
J.hyg.epidem., Praha 4 no.4:504-508 '60.

1. Laboratory of Specialized Medical Microbiology and Immunology
of the Medical Faculty, Charles University, Prague.
(*LISTERIA MONOCYTOGENES* culture)
(VITAMIN B-6 pharmacol)
(GROWTH SUBSTANCES)

PATOCKA, Frantisek; SOUCEK, Andrej; MARA, Milan; JEDLICKOVA, Anna;
ZAHOROVA, LEOPOLDA

Contribution to the problem of so-called atypical Corynebacteria
considered as human variants of Corynebacteria pyogenes. Cesk.
epidem. mikrob. imun.10 no.3:184-191 '61.

1. Laborator pro specialni lecarskou mikrobiologii a imunologii
lecarske fakulty KU v Praze.
(CORYNEBACTERIUM)

PATOCKA, F.

Development, problems and concepts of medical microbiology. Cesk.
epidem. 12 no.1:14-21 Ja '63.
(MICROBIOLOGY)

PATOČKA, František, Dr. Sc.

Czechoslovakia

Institute of Medical Microbiology and Immunology
KU -- Prague (Ustav pro lékařskou mikrobiologii a
imunologii KU -- Praha), Director: Prof MUDr.
František PATOČKA, Dr. Sc.

Prague, Vnitřní lékařství, No LX-1, 1963, pp 11-17

"Atypical Pneumonia."

PATOCKA, G.

Anthropozoonozes. Cas. lek. cesk. 94 no.44:1177-1186
28 Oct 55.

(COMMUNICABLE DISEASES
anthropozoonoses.)

CZECHOSLOVAKIA / General and Special Zoology. Insects. P
Harmful Insects and Mites. General
Problems.

Abs Jour: Ref Zhur-Biol., No 1, 1959, 2271.

Author : Patočka, J.
Inst : Not given.
Title : The Morphology and Biology of the Caterpillars
and Pupae of the Family Chloephoridae.

Orig Pub: Lesn. casop., 1957, 3, No 4, 292-316.

Abstract: Morphological diagnosis of the caterpillars and
pupae of the family Chloephoridae. A detailed
description of four species of caterpillars and
pupae of Chloephoridae (with identification
tables), data concerning their mode of life,
distribution and economic value.

Card 1/1

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PATOČKA, J.

AGRICULTURE

Periodical LESNICKY CASOPIS. Vol. 4, no. 4/5, 1958.

PATOČKA, J. An international conference on forest protection in Tharandte (German
Democratic Republic). p. 334.

Monthly List of East European Accessions (EIAI) LC, Vol. 8, no. 3, March, 1959. Incl.

PATOCKA, J.

CZECHOSLOVAKIA / General and Specialized Zoology.
Insects. Physiology and Toxicology.

P

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 44730

Authors : Capok, M.; Charvat, K.; Patocka, J.

Inst : Not given

Title : The Study of the Fauna of the Crown of the Pubescent Oak (*Quercus Pubescens* Wild) State Preserve at Sturove Region (Southern Slovakia).

Orig Pub : Ochrana prirody, 1957, 12, No. 5, 144-145.

Abstract : A list is given of insects, the pupae, larvae or imagos of which were found in the crowns of the pubescent oak. A list of parasites bred from larvae found in the preserve is given. A new species of the genus *Perisierola* was found.

Card 1/1

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001239

"Caterpillars Injurious to Poplars Growing in the Great Schutt (Velky Zitny Ostrov) During the Year 1952" p. 131, (POLANA, Vol. 9, no. 6, June 1953, Praha, Czechoslovakia).

SO: Monthly List of East European Accessions, LC, Vol. 2, No. 11, Nov. 1953, Uncl.

PATOCKA, J.

"Moths of the Genus Sarrothripus, a Poplar Pest." p. 76.
(Zoologicke A Entomologicke Listy. Vol. 2, no. 2, June 1953. Praha).

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SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, June 195⁴, Uncl.

PATCHEL, J.

Supplements to the faunal research on teridonters. v. 7th.
(MUSC 1, Vol. 11, no. 10, 1968, Bratislava, Czechoslovakia.)

SC: Monthly list of East European Accessions (MUSC 10, Vol. 6, no. 10, December 1967. Incl.

PATOCKA, Jan

Development and present state of forest entomology. Biologia 15
no.3:234-236 '60. (EEAI 9:8)

1. Pobočka Československé akademie polnohospodárskych vied,
Výskumný ústav lesného hospodárstva v Banskej Štiavnici, Oddelenie
ochrany lesa
(FORESTS AND FORESTRY)

PATOCKA, J.

"Forest protection" by A. Pfaffer and others. Reviewed by
Patocka. Les cas 8 no.2:152-154 '62.

PATOCKA, J.

The moth *CEFOSTOMA CORIACELLUM* on firs. p . 361

Vol. 10, No. 3, 1955
BIOLOGIA
Bratislava, Czechoslovakia

So: Eastern European Accession Vol. 5, No. 4, April 1956

KAS, Vaclav, dopisující člen; KOSIL, Vladimír, dopisující člen; KALANDRA, Augustin, akademik; PARIZEK, Miroslav, dr.; TOMSIK, Boleslav, prof.; PATOCKA, Jan, dr., kandidát biologických věd; CHURY, Jiri, doc. dr.; PAV, Jaromír, dr.; JANDA, Jiri, dr.; KANAK, Karel, inz.; ZAVADIL, Zdenek, inz.

Discussion of the report of the scientific secretary of the Czechoslovak Academy of Agricultural Sciences. Vestník CSAZV 7 (EEAI 9:7) no.1/2:100-118 '60.

1. Vysoká škola zemědělská a lesnická, Brno (for Kas, Parizek, Tomsik, Chury).
 2. Vysoká škola zemědělská, Praha (for Kosil).
 3. Předseda VI. odboru Československé akademie zemědělských věd (for Kalandra).
 4. Výzkumný ústav lesního hospodářství, Banská Střelice (for Patocka).
 5. Výzkumný ústav lesního hospodářství a myslivosti Československé akademie zemědělských věd, Zbraslav (for Pav, Janda, Kanak, Zavadil).
- (Czechoslovakia--Agriculture)

PATOCKA, JAN.

Patocka, Jan. Morphologic and systematic notes on Hyalantricia curus. p.37.

Vol. 10, no. 1, 1955 BIOLOGIA Bratislava, Czechoslovakia

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 5, No. 2
February, 1956

PATOCKA, Jan

Another contribution of faunistic studies of the Lepidoptera in
Slovakia. Biologia 15 no.8:584-593 '60. (EEAI 10:4)

1. Pobočka Československé akademie polnohospodárskych vied,
Výskumný ústav lesného hospodárstva, Oddelenie ochrany lesa,
Banská Štiavnica.

(CZECHOSLOVAKIA--LEPIDOPTERA)

PATOCKA, O.

H-33

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Cellulose and Its Production.
Paper.

Abs Jour: Ref. Zhur-Khimiya, No 11, 1958, 38291.

Author : Patocka, O.

Inst : Not given.

Title : The Extraction of Calcium Bisulfite Cellulose with
a High Output.

Orig Pub: Papir a celuloza, 1957, 12, No 1, 3-6

Abstract: Described in detail is a new method of boiling cellulose from conifer wood (W) or with a mixture of up to 20% deciduous chips of W measure \leq 20-30 mm. The boiling acid contains 4% SO_2 and 1% CaO and its quantity in a 100 m³ boiler amounts to 68 m³ at 45°. Boiling proceeds at 136° and 6 atmospheres; it is ended when the

Card : 1/2

PATOCKA, O.; MILCHOVA, G.; JANJI.

PATOCKA, O.; MILCHOVA, G.; JANJI. Introducing the manufacture of semichemical pulp
in Czechoslovakia. p. 217

Vol. 11, no. 10, Oct. 1956
PAPIR A CELULOZA
TECHNOLOGY
Praha, Czechoslovakia

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

Patocka, O.

Patocka, O. Production of cellulose with a high yield of calcium bisulfite. p. 3.

Vol. 12, No. 1, Jan. 1957

PAPIR A CELULOSA
TECHNOLOGY
Czechoslovakia

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

PATOCKA, O.

Processing of semifinished leaf-fiber products. p. 132.
(PAPIR A CELULOSA, vol. 10, no. 7, July 1955, Praha)

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

3

CZECHOSLOVAKIA

MAROUSK, J; MERTL, F; PATOLKA, S.

Physical Institute of the Medical Faculty of Charles
University (Fyzikalni ustav lekarske fakulty KU),
Prague (for all)

Prague, Ceskoslovenska hygieny, No 4, 1963, pp 241-245

"On the Problem and Detection of So-called "Hot" Particles."

MATOUSEK, J.; MERTL, F.; PATOCKA, S.

On the problem and detection of so-called "hot" particles.
Cesk. hyg. 8 no.4:241-246 My '63.

1. Fyzikalni ustav lekarske fakulty KU, Plzen.
(RADIOAUTOGRAPHY) (AEROSOLS)

MATOUSEK, J.; MERTL, P.; PATOCKA, S.

Artificial radioactivity of the atmosphere and fall-out
during the period between July 1960 and December 1962.
Cesk. hyg. 9 no.2:85-96 Mr'64

1. Fyzikalni ustav lekarske fakulty KU, Plzen.

x