

Temperature dependence of...

S/081/61/000/019/019/085
B101/B147

some tenths of the emanation of nonheated mineral, which is connected with the elimination of crystal lattice defects. For uraninite, this irreversible change takes place at 300°C already. [Abstracter's note: Complete translation.]



Card 2/2

NASYROVA, Sh.I.: PROTASOVA, M.A.

Efficient method for dampening leathers for footwear uppers.
Leg.prom. 18 no.6:44 Je '58. (MIRA 12:10)
(Leather)

KVYATKEVICH, I.K., kand.tekhn.nauk, dotsent; ARBUZOV, S.V., kand.tekhn.nauk;
Prinimali uchastiye: KRASIKOVA, Z.N.; ~~NASYROVA, Sh.I.~~
SOLOV'YEV, N.S.; SHILOVA, Z.F.; ZAYTSEVA, L.V.; KOROTKOVA, L.N.;
KONYUKHIN, A.F.; GLAMAZDA, V.P.; LOZHKINA, V.T.

New simplified method of leather drying and moisturizing.
Izv.vys.ucheb.zav.; tekhn.prom. 3:43-58 '62. (MIRA 15:6)

1. Vsesoyuznyy zaochnyy institut tekstil'noy i legkoy
promyshlennosti (for Kvyatkevich). 2. Tsentral'nyy nauchno-
issledovatel'skiy institut koshevenno-obuvnoy promyshlennosti
(for Arbutov). Rekomendovana kafedroy mashin i avtomatov
Vsesoyuznogo zaochnogo instituta tekstil'noy i legkoy promysh-
lennosti.

(Leather--Drying)

USSR/Cultivated Plants. Potatoes. Vegetables, Melons.

M

Abs Jour: Ref Zhur-Biol., No 5, 1958, 20313.

Author : T. Nasyrova, A. Umarov.

Inst : Tashkent Agricultural Institute.

Title : The Effect of Pre-Sowing Cutting of Tubers on the Potato Crop. (Vliyaniye predposevnoy rezki klubney na urozhay kartofelya).

Orig Pub: Sots. s.-kh. Uzbekistana, 1957, No 1, 78-80.

Abstract: On the Test and Training Farm of Tashkent Agricultural Institute in 1952-1956 potato tubers cut during the fall yielded some 2.5 tons per hectare more than those cut right before sowing. For the best method of storage, the tubers were given a slight incision in the fall-winter period and broken before planting. The sowing

Card : 1/2

NASYROVA, T.

Cand Agr Sci - (diss) "Effect of cutting of tubers on the seed qualities and harvest yield of potatoes." Stalinabad, 1961. 21 pp; (Academy of Sciences Tadzhikistan SSR, Division of Agr and Biol Sci); 150 copies; price not given; (KL, 7-61 sup, 252)

NASYROVA, Turgun; BALASHEV, N.N., prof., red.; TIKHONOVA, I.,
red.; ABBASOV, T., tekhn. red.

[New methods for planting potatoes] Novye sposoby posadki
kartofelia. Pod red. N.N.Balasheva. Tashkent, Gos.izd-vo
UzSSR, 1962. 37 p. (MIRA 16:5)
(Uzbekistan--Potatoes)

NASYSHCHIN, I.I.

Phlegmon of the colon. Khirurgia no.6:89 Je '55. (MLRA 8:10)

**1. Iz Bayram-Aliyevskoy bol'nitsy Turkmen'skoy SSR.
(COLON--INFLAMMATION)**

NASYTIN D

AVANOV, I., inzhener; NASYTIN, D., tokar'.

Pneumatic grease pump. Avt.transp. 32 no.8:34-36 Ag '54. (MLBA 7:11)
(Automobiles--Lubrication)

GECK, Peter,; IMRE, Gyorgy, dr.; KONCHMAROS, Imre, dr.; NASZ, Istvan, dr.;
DAN, Pal, dr.

On specific antigenic properties of inclusion bodies in
epidemic keratoconjunctivitis; (examinations by the immuno-
fluorescent technics). Orv. hetil. 105 no.10:439-441; 10 Mr'64.

1. Honved Kósegszegügyi és Járványügyi Állomás; Budapesti
Orvostudományi Egyetem, II. Szemklinika és Mikrobiológiai
Intezet.

*

VINCE, Augustin, dr.; LENGUEL, Anna, dr.; NASZ, Istvan, dr.

Late course of the type 8 adenovirus infection associated with
roentgenological changes in the lung. Orv. hetil. 105 no.29:
1366-1368 19 JI'64.

1. Budapesti Fovarosi Lassle Korhas, Rontgenosztaly es Buda-
pesti Orvostudomanyi Egyetem. Mikrobiologiai Intezet.

NASZ, I.; LEWAS, B.

Electron-microscopic studies of the filtrates of aged Salmonella cultures.
In English. p. 373. Vol. 3, No. 4 1956. ACTA MICROSCOPICA. Budapest, Hungary.

SOURCE: East European Accessions List, (EEAL) Library of Congress Vol. 6
No. 1 January, 1956

NASZ, ISTVAN

Country : Hungary
 Category : Microbiology General Microbiology. Growth and
 Development of Bacteria and Fungi.
 Abs. Jour : Acta Ther-Biol., No 22, 1958, No 103599
 Author : Nasz Istvan, Lovas Bela
 Institut. :
 Title : Electron-Microscope Investigation of Filtrates of
 Old Salmonella Cultures
 Orig. Pub. : Biol. kôzi, 1957, 5, No 1, 3-6
 Abstract : In filtrates of 45-day-old cultures of S. enteritidis
 Danyez translucent spheroid particles 70-245 millim
 in diameter were found under the electron microscope
 after concentration by means of the ultracentrifuge.
 Some of them have dense centers. Similar particles
 are seen in the cytoplasm of many cells in old cultures.
 The authors suggest that the disintegration of these
 cells leads to the liberation of the spheroid particles,
 which may afterwards serve as the starting point for
 regeneration.--S.L.S.

Card: 1/1

HUNGARY/Microbiology - General Microbiology. Variability
and Heredity. F

Abstr Jour : Ref Zhur Biol., No 22, 1958, 99278

Author : Juhász, István; Mész, István

Inst : -

Title : Biol. hozl., 1957, 5, No 1, 25-28

Abstract : From aged cultures of *Salmonella enteritidis* var. Danysz
secondary atypical cultures with a high capacity for dis-
sociation were obtained.

Card 1/1

- 15 -

NASZ, Istvan

Experiments with the filtrable forms of *Sarcina flava*. *Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl.* 8 no.4:319-336 1957.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézete.

(*SARCINA*

flava, regen. of filtrable forms (Hun))

COUNTRY : HUNGARY
CATEGORY : F
ACC. NO. : 800-1, No. 1000, No. 10005
AUTHOR : Nasz Istvan
TITLE : Variants Obtained From Old Salmonella Cultures

OPT. PUB. : Bio. 1958, 5, No 2, 127-134

ABSTRACT : No abstract.

Cards: 1/1

NASZ, I.

Sugar decomposing activity of *Sarcina flava* in certain phases of its life cycle. Acta microb. hung. 5 no.2:175-177 1958.

1. Institute for Microbiology, University Medical School, Budapest.
(SARCINA,
flava, sugar-decomposing activity)
(CARBOHYDRATES, metabolism
sugar-decomposing activity of *Sarcina flava*)

NASZ, I.; TOTH, M.; LENGYEL, A.

Adenoviruses isolated from excised tonsils. Acta microb. hung. 5 no.3:
267-269 1958.

1. Institute of Microbiology of the University Medical School. Budapest.
(ADENOVIRUS
typing of strains isolated from excised tonsils)

NASZ, #.

~~NASZ, #.~~ TRUTH, M.

Studies on the cytopathic changes caused by different types of the coronavirus group in human amnion and Detroit-6 cell cultures. p. 377.

ACTA MICROBIOLOGICA. (Magyar Tudományos Akademia) Budapest, Hungary, Vol. 5, no. 4, 1958. In English.

Monthly List of East European Discussions, (FBI) LC, Vol. 5, no. 1, Jan. 1964.

Uncl.

NASZ, I.

"Super-fermenting capacity of Sarcina flava in various periods of its life cycle." p. 61.

BIOLOGIAI KOZLEMENYEK. (Magyar biológiai Társaság. Általános biológiai Szakosztály). Budapest, Hungary, Vol. 7, No. 1, 1957.

Monthly list of East European Accessions (EEAI), IC, Vol. 9, No. 8, August 1959.
Uncla.

CHAD H MEDICAL SER.
NASZ, Istvan (as orvosstudományok kandidátusa); TOTH, Margit; LÉNGYEL, Anna

Adenoviruses isolated from tonsillar tissue. *Magy. Tudom. Akad. Orv. Oszt. Kozl.* 9 no.1:135-139 1958.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézete.

(ADENOVIRUS

in tonsillar tissue, isolated strains (Hun))

(TONSILS, microbiol.

adenovirus, isolated strains (Hun))

WASZ, L: TET, H.

Frequency distribution of the complement fixing antibodies to adenoviruses in several groups of the Hungarian population. In English. p.283.

ACTA MICROBIOLOGICA. (Magyar Tudományos Akadémia) Budapest, Hungary, Vol. 6, no. 3, 1959. In German

Monthly list of East European Accessions, (EAI) LC, Vol. 9, no. 1. Jan. 1960
Encl.

NASZ, Istvan (Budapest IX. Hgyes E.u.7/9)

Experiments with filtrable forms of *Salmonella enteritidis* var.
Danyes. In English. Acta biol.Hung. 10 no.2:215-221 '59.

(HRAI 9:5)

1. Institute of Microbiology, Medical University of Budapest.
(*SALMONELLA ENTERITIDIS*)

NASZ, Istvan, az orvostudományok kandidátusa; TOTH, Margit

Further investigation of the cytopathogenic effect of adenoviruses in
a tissue culture of human amnion. Biol orv kozl MTA 11 no.1:127-136
'60. (EEAI 10:1)

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézete.
(AMNION) (VIRUSES)

~~NASZ~~, Istvan, az orvostudományok kandidátusa; LENGYEL, Anna.

Adaptation of normally-maintained human amnion cell culture to heterologous serums. Biol orv kesi MTA 11 no.4:425-429 '60.

(EPAI 10:5)

1. Budapesti Orvostudományi Egyetem Microbiológiai Intézete.

(SERUM)

(AMNION)

(CELLS)

NASZ, I.

Differences in the cytopathogenic effect of some adenovirus strains on human amniotic tissue cultures. Acta microb. hung. 8 no.4:397-403 '61.

1. Institute of Microbiology, University Medical School, Budapest.

(ADENOVIRUS culture) (TISSUE CULTURE virol)

NASZ, Istvan; KISS, Gábor, Gizella

Effect of 5-iodine-2-desoxyuridine on the adenovirus type 2.
Kiserl. orvostud. 15 no.4:419-422 Ag '64.

1. Budapesti Orvostudományi Egyetem Mikrobiológiai Intézet.

NASZ, Istvan (Budapest, IX. Hogyes E.u.7/9, Hungary.);
LENGYEL, Anna (Budapest, IX. Hogyes E.u.7/9, Hungary.);
DAN, Pal (Budapest, IX.Hogyes E.U.7/9, Hungary.)

Adaptation of continuous cultures of human amniotic and
Detroit-6 cells to heterologous sera. Acta biol Hung 12
no.2:141-146 '61.

1. Institute of Microbiology, Medical University,
(Head: Z.Alfoldy) Budapest.

*

NASZ, I.; LENGYEL, Anna; DAN, P.; KULCSAR, Gizella

Informative studies on the hemagglutination spectra of adenoviruses.
Acta microb. 9 no.1:69-76 '62.

1. Institute of Microbiology, University Medical School, Budapest
(Director: Z.Alfoldy).
(HEMAGGLUTINATION) (ADENOVIRUS)

NASZ, Istvan, as orvostudományok kandidátusa

Effect of various cytopathogens of adenovirus groups on human
amnion tissue culture. Biol orv kozl MTA 13 no.1-2:95-103 '62.

1. Budapesti Orvostudományi Egyetem Mikrobiológiai Intézete.

MASZ, Istvan; LENGYEL, Anna; DAN, Pal; KULCSAR, Gizella

Investigations relating to the hemagglutination properties
of adenoviruses. Biol orv kozl MTA 13 no.1-2:191-200 '62.

1. Budapesti Orvostudományi Egyetem Mikrobiológiai Intézete.

NASZ, I.; KULCSAR, Gizella; DAN, P.

Susceptibility to adenoviruses of primary human amnion cell cultures as influenced by their age. Acta biol. 13 no.3:247-252 '62.

1. Institute of Microbiology, Medical University, Budapest (Head: Z. Alföldy).

(ADENOVIRUS) (AMNION) (TISSUE CULTURE) (AGING)

HUNGARY

NASZ, Istvan, KULCSAR, Gizella, DAN, Pal, LENGYEL, Anna, CSERBA, Ida; Institute of Microbiology (director: ALFOLDY, Z.), University Medical School [original language version not given], Budapest.

"Studies on the Etiology of Epidemic Keratoconjunctivitis Observed in Budapest During the Winter of 1961-1962."

Budapest. Acta Microbiologica Academiae Scientiarum Hungaricae. Vol X, No 1, 1963, pages 35-40.

Abstract: [English article, authors' English summary modified] Attempts were made to reveal the etiological factor of the epidemic disease by isolation of the pathogen, hemagglutination inhibition, complement-fixation and neutralization tests. Nine strains were isolated on HeLa or Detroit-6 cell-cultures. Seven strains were identified as type 8, two as type 6 adenovirus. Paired sera were available from 38 of the 58 patients tested. A rise in the complement-fixing and neutralizing antibody titres to adenovirus type 8 was seen in 30 patients; the rise was at least four-fold in half of the paired sera. Convalescent titres ranged from 1:4 to 1:32. An increased hemagglutination inhibition titre was observed in 36 cases, this was four-fold or greater in 34 cases. Convalescent titres ranged from 1:8 to 1:1024. The serum pair of one of the patients with adenovirus type 6 also contained hemagglutination inhibiting antibodies to adenovirus type 8. It has been concluded that the epidemic was caused by adenovirus type 8. The hemagglutination inhibition test is recommended for the laboratory diagnosis of epidemic keratoconjunctivitis. 12 Hungarian, 13 Western references.

HUNGARY

NASZ, Istvan, DAN, Pal, KULCSAR, Gizella, LENGYEL, Anna, CSERBA, Ida; Institute of Microbiology (director: ALFOLDY, Z.), University Medical School [original language version not given], Budapest.

"Accidental Laboratory Infections by Adenovirus Type 8."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 1, 1963, pages 53-57.

Abstract: [English article, authors' English summary] Three cases of accidental laboratory infection are described. The adenovirus type 8 strain that caused the infection was isolated in Budapest during an outbreak of epidemic keratoconjunctivitis. The virus was re-isolated from two patients; the third patient was treated with colloidal silver within three hours after the accident. All three patients gave a specific antibody response detectable by either the hemagglutination inhibition or the neutralization tests. The virus could not be isolated from and antibodies were not produced by family members of and others in close contact with the patients. Some conclusions concerning the etiology, spreading and epidemiology of epidemic keratoconjunctivitis are discussed. 11 Western, 9 Eastern European references.

1/1

HUNGARY

LENGYEL, A., DAN, P., NASZ, I., KULCSAR, G., CSERBA, I.: Medical University of Budapest, Microbiological Institute (Budapesti Orvostudományi Egyetem Mikrobiológiai Intézet).

"Investigation of Factors Influencing the Hemagglutination Characteristics of Adenoviruses."

Budapest, Kiserletes Orvostudomány, Vol XV, No 3, June 1963, pp 319-325.

Abstract: [Authors' Hungarian summary] The influence of temperature and pH on the rat erythrocyte agglutination by type 9 adenovirus was examined. Of five temperatures tested (+4°C, R.T., 37°C air, 37°C and 40°C bath), 4°C and room temperature were optimal. The results were confirmed by experiments with types 10 and 13 of the virus. The effect of pH on the hemagglutination was tested at pH 6, 7, 7.5, 8, 8.5, 9 and 10. The optimum was found to be pH 9, 8.5 giving results close to the optimum. The sensitivity of the erythrocyte suspension to hemagglutinin was not impaired by standing, it even increased slightly between pH 7-9. If equal amounts of the virus are used, the hemagglutination-inhibiting reaction was not influenced by pH. 5 Hungarian, 7 Western references.

1/1

NASZ, I.; DAN, P.; LENGYEL, A.; CSERBA, I.

Laboratory infection with adenovirus type 8. Szemeszet 100
no. 2:99-104 Je '63.

1. BOTE Mikrobiologiai Intezet, igazgato: Alföldy Zoltan
egyet. tanar.

(ADENOVIRUS INFECTIONS) (KERATOCONJUNCTIVITIS)
(OCCUPATIONAL DISEASES)

1

1. The first part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order. The names are: [illegible]

2. The second part of the document is a list of the topics that were discussed at the meeting. The topics are listed in alphabetical order. The topics are: [illegible]

3. The third part of the document is a list of the actions that were taken at the meeting. The actions are listed in alphabetical order. The actions are: [illegible]

4. The fourth part of the document is a list of the decisions that were made at the meeting. The decisions are listed in alphabetical order. The decisions are: [illegible]

5. The fifth part of the document is a list of the recommendations that were made at the meeting. The recommendations are listed in alphabetical order. The recommendations are: [illegible]

LENGYEL, Anna; DAN, P.; NASZ, I.; KULCSAR, Gisella; CSEHBA, Ida

Influence of temperature and pH on the haemagglutinating activity
and haemagglutination-inhibition test of adenoviruses. Acta micro-
biol. Hung. 10 no.3:253-259 '63.

1. Institute of Microbiology (Director: Z. Alföldy), University
Medical School, Budapest.

NASZ, I.

Some biological characteristics of Adenovirus type 8 strains.
Acta microbiol. acad. sci. Hung. 10 no.4:355-363 '63-'64

1. Institute of Microbiology (Director: Z.Alfoldy), University
Medical School, Budapest.

NASZ, I.; LÉNGYEL, Anna; DAN, P.; KULCSAR, Gisella

Heterotypic haemagglutination inhibition in the adenovirus group. Acta microbiol. acad. sci. Hung. 10 no.4:379-385 '63-'64

1. Institute of Microbiology (Director: Z. Alföldy), University Medical School, Budapest.

GECK, P.; DAN, P.; NASZ, I.

Examination of the cytopathic effect of adenoviruses by immunofluorescence. Acta microbiol. acad. sci. Hung. 11 no.1:19-22 '64.

1. Hungarian Army Medical Corps and Institute of Microbiology (Director: Z. Alföldy) University Medical School, Budapest.

LENGYEL, Anna; NASZ, I.

Adenovirus haemagglutination-inhibiting antibodies in human sera.
Acta, microbiol. acad. sci. Hung. 11 no.2:105-113 '64.

1. Institute of Microbiology (Director: Z. Alföldy) University
Medical School, Budapest.

HUNGARY

LENGYEL, Anna, DAN, Pal, CSERBA, Ida, NASZ, Istvan, Dr of med. sci.; Medical University of Budapest, Institute of Microbiology (Budapesti Orvostudományi Egyetem, Mikrobiológiai Intézet).

"The Heterotypic Hemagglutination Inhibition Reaction Among Adenovirus Types 8, 9 and 10."

Budapest, A Magyar Tudományos Akadémia V. Orvosi Tudományok Osztályának Közleményei, Vol XVI, No 2-3, 1965, pages 213-218.

Abstract: [Authors' Hungarian summary] Rabbits and guinea pigs were immunized with types 8, 9 and 10 adenovirus. By carrying out HAG tests with the plasma of the animals, the quantitative relationships of the heterologous HAG reaction among the three types were studied: the most pronounced cross correlation existed between types 8 and 9, followed by that between 9 and 10 and the least pronounced correlation was between 8 and 10. The presence of heterotypic antibodies could be demonstrated in rabbits as long as 6 months after immunization and their level was varied in proportion with that of homologous antibodies. The heterotypic antibodies of immunized pregnant animals reached their offspring both through the diaplacental and colostral routes and could be demonstrated in them for 40-60 days after birth. 6 Eastern European, 10 Western references. [Manuscript received 12 Jan 65.]
1/1

- 38 -

SZENES, Endrene; NASZ, Sandorne

The system of material incentives and the evaluation of quality work at the Budapest Canning Factory. Konzerv paprika no.6: 212-214 M-D '62.

1. Budapesti Konzervgyar. 2. "Konzerv- es Paprikaipar" foszerkesztoje.

NASZ, Sandorne; KOZEL, Jozsef

Some experience in re-examining norms in the Budapest Canning Factory.
Munka szemle 5 no.9:11-15 S '61.

HAMAR, N., NASZALYI, E.

Vitamin C determination in animal experiments. Kiserletes orvostud.
9 no.2:118-125 Apr 57.

1. Orszagos Munkasegeszsegugyi Intezet es Kerteszeti Kutatointezet.
(VITAMIN C
requirements in guinea pigs (Hun))

WASZALYI, I.

"Gas Gained from Manure and Farm Refuse" p. 7 (Ulltek Lapja, Vol. 5, No. 21
November, 1953, Budapest)

SO: Monthly List of East European Accessions / Vol. 3, no. 3 Library of Congress, March 1954, Uncl.
~~1953~~

VASZALYI, L.

Reports at the mining and metallurgic congress on power and heating in Paris.
p. 374.

Vol 8, no. 10, 1955, Oct. MAGYAR ENERGIAGAZDAS G. Budapest, Hungary.

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

NASZALYI, L.

Problems of smelting at the Paris metallurgic congress, p. 320,
KOHASZATI LAPOK, (Magyar Banyasztati es Kohasztati Egyesulet) Budapest,
Vol. 11, No. 7, July 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

NASZALYI, L.

Use of aluminum scrap to accelerate the setting of red mud, p. 324,
KOHASZATI LAPOK, (Magyar Banyassati es Kohassati Egyesulet) Budapest,
Vol. 11, No. 7, July 1956

SOURCE: East European Accessions List (REAL) Library of Congress,
Vol. 5, No. 11, November 1956

Hungary/Microbiology. Technical Microbiology

F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57578

Author : Naszalyi L.

Inst : Not given

Title : Biogas

Orig Pub : Muszaki elet, 1956, 11, No 9, 22-25

Abstract : No abstract

Card 1/1

30

NASZALYI, I.

New processes in the utilization of domestic garbage. p. 6. (Ujitolk Lapja,
Vol. 9, No. 7, May 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

NASZALYI, L.

Improvement in the quality of .

P. 6 (UJTCK LAPJA) Budapest, Hungary Vol. 9, No. 12, July 1957.

EC: Monthly Index of East Europe (ARI) Vol. 6, No. 11 November 1957.

NASZALYI, L.

Fertilizer from waste matter; lime from blast furnace slag.

p. 10 (Ujítok Lapja) Vol. 9, No. 18, Oct. 1957, Budapest, Hungary

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

NASZALYI, L.

"Report on the lectures regarding specific power sources given at the
5th Power Conference in Vienna."

p. 124 (Energia Es Atomtechnika) Vol. 10, no. 2/3, May/June 1957
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

NASZALYI, L.

Importance of the Suez Canal for energy.

p. 198 (Energia es Atomtechnika) Vol. 10, no. 4, Aug. 1967, Budapest, Hungary

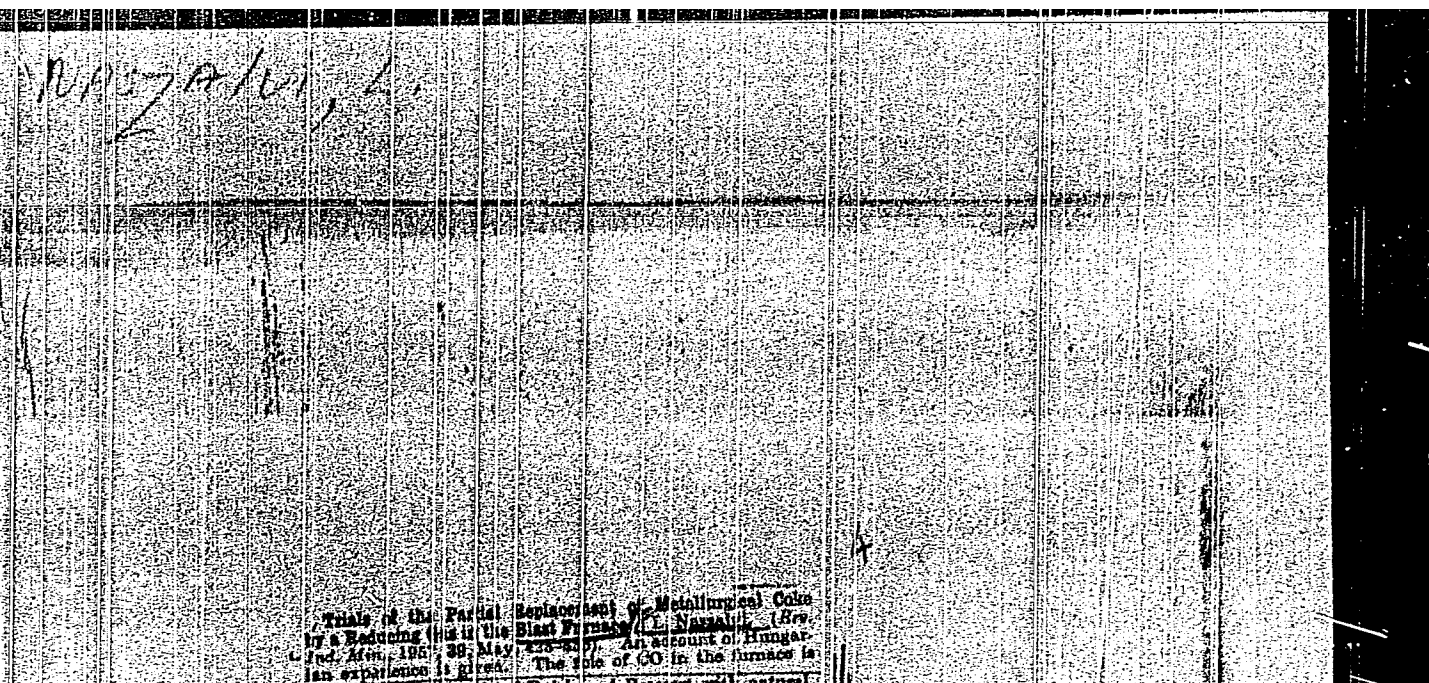
SC: MONTHLY INDEX OF EAST EUROPEAN ACQUISITIONS (CEAI) LC, VOL. 7, NO. 1, JAN. 1968

NASZALYI, L.

"Supplement to the presentation of specific power sources made by the 5th World Power Conference held in Vienna."

p. 295 (Energia Es Atomtechnika) Vol. 10, no. 5/6, Aug. 1957
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958



no given

NASZALYI, L.

The 1956-57 electric-power economy in Switzerland. p. 596

ENERGIA ES ATOMTECHNIKA. (Energiagazdalkodási Tudományos Egyesület)
Budapest Hungary

Vol. 11, no. 9/10, Sept./Oct. 1958

Monthly list of East European Accessions (EEAI) LC., VOL. 9, NO. 7, July 1959

Uncl.

NASZALYI, L.

Problems of generating biasas and its evaluation from an economic view. Int.
p. 5-3.

ENERGIA ES ATOMTECHNIKA. (Energiagazdaságtudományok Egyesülete.)
Budapest, Hungary. Vol. 12, no. 3, Oct. 1969.

Monthly list of East European publications (July 1969, vol. 1, no. 1, Jan. 1969)
Encl.

NASZALYI, László

Biogas, as the energy bearer of the countryside. Épületgépészet
9 no.3:99-101 '60.

NASZALYI, László

A survey of articles. Energia es atom 13 no.1/2:60-62 Ja-? '60.

NASZALYI, Laszlo, okl. vegyesmérnök

Utilisation of natural gas in blast furnaces. Ipari Energiagazdalkodás
2 no.11:241-244 N '61.

NASZALYI, László

Frederic Joliot Curie. Energia es atom 14 no.1:48 Ja '61.

1. "Energia es Atomtechnika" ~~szervező~~ bizottsagi tagja.

HALZL, Jozsef; TORMA, Miklos; NASZALYI, Laszlo

Efficiency of the production and use of customary
fuels; various applications. Energia es atom 14 no.4/5:178-190
My '61.

1. HOTESERV (for Halal and Torma). 2. Hotechnikai Kutato
Intezet, es "Energia es Atomtechnika" szerkeszto bizottsagi
tagja (for Naszalyi).

NASZALYI, László

New Lurgi-type high-pressure gasifier put into operation in Westfield, England. Energia es atom 14 no.10:466-467 0 '61.

1. Szerkesztő bizottsági tag, "Energia es Atomtechnika."

(Great Britain—Coal gasification)

NASZALYI, Laszlo; TARTSAY, Vilmos

A new type power plant from fuel elements. Elet tud 16 no.38:
1195-1198 17 S '61.

KORANYI, Gyorgy, dr.; WUNSCH, Walter, Dr. ing.; OECHELHAUSER, Kurt;
PUTNOKY, Janos; SOMHEGYI, Karoly; SZUMAN, Witold; VALY, Ferenc, dr.;
DOBO, László; NAGY BIRO, Sandor; VIDA, Miklos; TOBAK, Lajos;
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