

HOLESINSKY, A.

HOLESINSKY, A. Economic calculation of the advantages derived from the  
adoption of a standard. p. 3 Vol. 6, no. 1, Jan. 1957  
NORMALISACE.  
Praha, Czechoslovakia

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) VOL 6 NO 1 APRIL 1957

HOLSTINSKY, A.

Factory standards; a source of savings. p. 110. (Normalisacs, Vol. 6, No. 5,  
May 1957, Praha, Czechoslovakia)

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

CZECHOSLOVAKIA / Cultivated Plants. Fruit Trees. Small M  
Fruit Plants. Nut Trees. Tea.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25082

Author : Hclesinsky, F.

Inst : Not given

Title : Effect of Grape Wildings on the Size and  
Quality of the Harvest

Orig Pub : Vinarstvi, 1956, 49, No 1, 6-7

Abstract : Results of observations, conducted in  
Muteninitzi (Czechoslovakia) to determine  
the effect of the wildings - Mourvedre  
Rupestris, Schwartzmann's Rupestris,  
Berlandieri crossed with Riparia Teleki,  
Riparia Portalis and Aramon Rupestris - on  
the harvest and quality of the grapes  
grafted on these varieties, are presented.

Card 1/2

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APPROVED FOR RELEASE: 09/21/2001  
CZECHOSLOVAKIA / Cultivated Plants. Fruit Trees. Small M  
Fruit Plants. Nut Trees. Tea. CIA-RDP86-00513R000618110013-0"

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25077

Author : Grbih, B.

Inst : Not given

Title : Application Results of the Mineral Fertilizer  
KAS on Some Grape Varieties in Frushko  
Gori (FPRYu)

Orig Pub : Pol'oprivreda, 1957, 5, No 5, 55-59

Abstract : The application of definite doses of the  
combined mineral fertilizer KAS, containing  
NPK in the proportion of 4 : 8 : 8, on the  
grape varieties, Tsrvena Slankamenka,  
Tsrvena Dinka, Prokupats, Frankovka, Italian  
Rielsing, Sovignon and Muscat of Hamburg,  
increased the harvest and sugar content and  
decreased acidity. -- A. N. Kochetkov

Card 1/1

Holesova, M.

Possibilities of accelerating fermentation of beer. p. 28.  
KVASNY PRUMYSL. (Ministerstvo potravinarskeho prumyslu) Praha.  
Vol. 2, no. 2, Feb. 1956

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

HOLEVICH, J.

Our technique of pedicle skin flaps and its use in the surgery of the hand and fingers. Acta chir.plast. 2 no.4:271-284 '60.

1. Institute for Reconstructive Surgery, Prosthetics and Rehabilitation, Sofia (Bulgaria), Director: Doc.J.Holevich.  
(HAND surg)

HOLEVICH, J.

Experience with primary plasty in injuries of the upper extremity.  
Acta chir. plast. 4 no.1:69-80 '62.

1. Institute for Reconstructive Surgery, Prosthetics and Rehabilitation,  
Sofia (Bulgaria) Director: Doc. J. Holevich, MD.

(ARM surg) (SKIN TRANSPLANTATION)

HOLEVICH, Y.; MATEV, I.

Surgical treatment of scar contractures of the hand and fingers following burns. Acta chir. plast. 4 no.2:144-155 '62.

1. Institute of Plastic Surgery, Orthopaedic Appliances and Rehabilitation,  
Sofia (Bulgaria) Director: Doc. Y. Holevich.  
(BURNS compl.) (CONTRACTURE surg.)  
(CICATRIX) (SKIN TRANSPLANTATION)

HOLEVITCH, V.

Use of skin islet flap from the dorsal aspect of index  
finger for restoration of the sensitivity in the thumb.  
Acta chir.plast. 6 no.1:1-8 '64.

1. Postgraduate Medical Institute, Sofia, Bulgaria;  
Department of Orthopaedics and Traumatology. Directors:  
prof. B.Boychev.

\*



HOLEWINSKI, S.

B

Investigation of Calcined Pyrites Containing Fluorine  
 (In Polish.) Part II. Agglomeration of Calcined  
 Pyrites by Sintering. St. Holewinski and Wl. Madziar  
 Part III. Volatilization of Zinc During Sintering of  
 Calcined Pyrites. M. Smakowski and J. Mikulachowski  
*Prace Badawcze Glownego Instytutu Metalurgicznego  
 Olsztynian, v. 2, no. 2, 1950, p. 101-110.*

Part II describes sintering tests using the down draft  
 method on pyrites containing 47.18% Fe and 8.51%  
 Zn. Shows that difficulties in the sintering process are  
 mainly due to small particle size. Satisfactory results  
 were obtained by adding 20% clay from rotary kilns.  
 In Part III, removal of Zn by the down draft sinter-  
 ing process was investigated. Pb and S were largely  
 removed, but the amounts of Zn and As remaining  
 were too large for successful application of the  
 method.

ATM 11 A DETAILING LITERATURE CLASSIFICATION

NOV 1951

Met. Rev.  
1952

HOLEWINSKI, S.

*Ind. & Preparation*

53-54. Sintering of Iron Oxide. (In Polish.) Part I. Theoretical Basis of the Sintering Process. W. Madej and B. Sewerynski. Part II. Effect of Increased Vacuum on the Sintering Process. S. Holajowski, W. Madej, and B. Sewerynski. *Prace Glownego Instytutu Metalurgii*, v. 3, no. 5, 1951, p. 351-374.

Part I: Important factors such as grain size, agglomeration and compactibility were investigated. The problem of porosity and strength of sinters. A method of calculating sintering efficiency. Part II: The effect of vacuum on sintering time of different oxides, as well as effects of various additions. Vacuum of about 1200 mm. H<sub>2</sub>O was found best in most cases. (H18, Fe)

HOLEWINSKI, S.

HOLEWINSKI, S. Metals of the iron group and the influence of their structure on their place in nature. p. 558.

No. 12, Dec. 1955  
PRZEGLAD GEOLOGICZNY  
TECHNOLOGY  
Warszawa, Poland

So: East European accession, Vol. 5, No. 5, May 1956

HOLEWINSKI, S.

Remembrances about Karol Bohdanowicz, p. 295.

(PRZEGLAD GEOLOGICZNY. Vol. 5, No. 7, July 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

CZECHOSLOVAKIA

HOLEYSOVSKA, H

Institute of Hematology and Blood Transfusion, Prague

Prague, Collection of Czechoslovak Chemical Communications,  
No 1, January 1966, pp 130-138

"Protein interactions. Part 40: Examination of interaction  
of manganous ions with human serum albumin by means of gel-  
filtration."

HOLEYSOVSKA, H.

Protein interactions. Part 30: On the interaction of manganese with proteins. Coll Cz Chem 26 no.12:3074-3080 D '61.

1. Institute of Industrial Hygiene and Occupational Diseases, Prague.

HOLEYSCVSKA, H.; HOLYSOVSKY, V., VODRANKA, E.

A method for estimation of the contents of  $\alpha$ - and  $\beta$ -chains of globin in mixtures. Coll Cz Chem 29 no.5:1282-1286 My '64.

1. Institute of Hematology and Blood Transfusion, Prague and Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

VODRAZKA, Z.; HOLEYSOVSKA, H.; SIPALOVA, H.

Interaction of the  $\alpha$  - and  $\beta$  -chains of hemoglobin. Pt.1. Coll  
Cz Chem 29 no.5:1287-1295 My '64.

1. Institute of Hematology and Blood Transfusion, Prague.



HOLEVSOVSKA-KOZAKOVA, Hana

Determination of Strontium in biological material, Pracovní lek.  
11 no.6:311-315 Aug 59.

1. Ústav hygieny práce a chorob z povolání v Praze, reditel prof.  
dr. J. Teisinger.  
(STRONTIUM, chem.)

HOLEVSOVSKY, V.

An agreement on international cooperation concerning protein research.

p. 460 (Chemie, Vol. 9, no. 3, June 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

HOLEY/SOUSKY, V.

CZECHOSLOVAKIA/The Equipment of Laboratories. Appliances.

F

Abs Jour: Ref. Zhur.-Khimiya, 1958, No II, 36024

Author : V. Holeysovsky, O. Mikes, B. Meloun, J. Weisberger,  
Z. Svec.

Inst : Not given.

Title : Automatic Receiver of Fractions For Liquid Chromato-  
graphy.

Orig Pub: Chem. listy, 1957, 51, No 5, 995-997.

Abstract: A description of a laboratory appliance for semi auto-  
matic and automatic separating of fractions at chromato-  
graphy. The semi automatic appliance consists of a  
receiver, suspended to a beam and equilibrated for the  
required volume of the fraction. A Hg - contact of the  
signal installation is connected at the turn of the  
beam. The change of the receiver is effectuated man-

Card : 1/2

Abs Jour: Ref. Zhur.-Khimiya, 1958, No II, 36024.

ually. The automatic appliance consists of a rotating  
table with 32 receiving vessels. The change of receivers  
is effectuated with the aid of an electromotor turning  
the table. The electromotor enters into action period-  
ically with the aid of a special time relay.

Card : 2/2

HOLEYSOUSKY, U.

AUTHORS: Bora, J., Kail, B., Holgovcová, V., Melous, B.,  
Mlýns, O. and Váňek, J. CZ/S/52(82)/10-26/39

TITLE: Proteins. XLIX. Comparison of the Microstructure of  
Chymotrypsinogen and Trypsinogen. Paper presented at  
Communication (O Milkovy) 1972, Prague, 1972.  
mikrostruktury chymotrypsinogenu a trypsinogenu.  
Prádelna adlárení

PERIODICAL: Chemická listy, 1958, Vol 52(82), Nr 10, pp 1952-1995  
(Czechoslovakia)

ABSTRACT: This is a continuation of the discussion on the micro-  
structure of proteins in which the authors draw on their  
own experimental results (previously published) and  
those of others. Attention is drawn to the repetition  
of certain peptide residues in the two proteins  
considered.  
There are 1 tables and 34 references, 12 of which are  
Czech, 22 foreign.

Card 1/2

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ASSOCIATION: Biochemický oddělení, Česká akademie věd,  
Československá akademie věd, Praha (Biochemistry  
Division, Institute of Chemistry, Czechoslovak Academy  
of Science, Prague)

SUBMITTED: March 13, 1959

Card 2/2

MELOUN, B.; HOLEYSOVSKY, V.; VANECEK, J.; KBIL, B.; SORM, F.

Proteins. LIII. Peptides of aspartic acid and glutamic acid isolated from a chymotrypsinogen hydrolysate. In English. Coll.Cz.Chem. 24 no.9:3002-3006 S '59. (EAI 9:5)

1. Department of Biochemistry, Chemical Institute, Czechoslovak Academy of Science, Prague.  
(Proteins) (Peptides) (Aspartic acid) (Glutamic acid)  
(Chymotrypsinogen)

HOLEYSOVSKY, V.

Vessel for mixing small quantities of liquids. p.858.

CHEMICKE LISTY (Chemoslovenska akademik ved. Cheskaslovenska  
spoticnost chemicks) Paraha, Czechoslovakis. Vol.53, No.3, Aug. 1959.

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

Uncl.

TOMASEK, V.; HOLEYSOVSKY, V.; MIKES, O.; SORM, F.

Proteins. LXII. Peptides isolated from peptic hydrolysate of diisopropylphosphoryltrypsin. Coll Cz Chem 25 no.9:2369-2375 S '60.  
(BIOSAI 10:9)

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Science, Prague.

(Proteins) (Peptides) (Trypsin) (Isopropyl group)

SORM, F.; KEIL, B.; VANECEK, J.; TOMASEK, V.; MIKES, O.; MELOUN, B.;  
KOSTKA, V.; HOLEYSOVSKY, V.

Proteins. LXIII. Lower structures in the chains of proteins. Coll Cz  
chem 26 no.2:531-578 F '61. (EEAI 10:9)

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak  
Academy of Science, Prague.

(Proteins)



MIKES, O.; HOLESOVSKY, V.; TOMASEK, V.; SORM, F.

On proteins. Part 64: The structure of peptides isolated from peptic hydrolysate of diisopropylphosphoryl-trypsin. Coll Cz Chem 26 no.4: 1048-1064 Ap '61.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

(Proteins) (Peptides) (Trypsin)

ALEXIEV, B.; HOLEYSOVSKY, V.; SORM, F.

On the structure of some peptides separated from the trypsin hydrolyzate of S-sulfotrypsinogen. Doklady BAN 15 no.7: 755-758 '62.

1. Institut für Organische Chemie and Biochemie an der Tschechoslowakischen Akademie der Wissenschaften, Prag. Vorgelegt von Akademiemitglied D. Ivanoff [Ivanov, D.].

TOMASEK, V.; MIKES, O.; HOLEYSOVSKY, V.; SORM, F.

On proteins. Pt. 91. Coll Cz Chem 29 no.12:3122-3156 D '64

1. Institute of Organic Chemistry and Biochemistry of the Czechoslovak Academy of Sciences, Prague.

MIKES, O.; HOLEYSOVSKY, V.; TOMASEK, V.; KEIL, B.; SORM, F.

On proteins. Part 76 : Structure of peptides isolated from a tryptic digest of diisopropylphosphoryl-trypsin. Coll Cz Chem 27 no.8:1964-1987 Ag '62.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

HOLEYSOVSKY, V.; ALEXIJEV, B.; TOMASEK, V.; MIKES, O.; SORM, F.

On proteins. Part 78: Peptides isolated from the soluble amount of tryptic digest of S-sulfotrypsinogen. Coll Cz Chem 27 no.11:2662-2680 N '62.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague. 2. Present address: Institute of Chemical Technology, Sofia (for Alexijev).

ALBIXIEV, S. [Aleksiev, B.]; HOLEYSOVSKY, V.; SOEM, F.

On proteins. Pt.89. Coll. of Chem. by no.5-1196-1106 My 16..

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague (for Holeysovsky and Soem). 2. Institute of Chemical Technology, Sofia, Bulgaria (for Albixiev).

HOLEYSCOVA, H.; HOLYSOVSKY, V., VOZRAKA, Z.

A method for estimation of the contents of  $\alpha$ - and  $\beta$ -chains of globin in mixtures. Coll Cz Chem 29 no.5:1222-1230 My '64.

1. Institute of Hematology and Blood Transfusion, Prague and Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

CZECHOSLOVAKIA

HOLEYSOVSKY, V.; TOMASEK, V.; MIKES, O.; DANILOVA, A.S.; SORM, F.

Institute of Organic Chemistry and Biochemistry, Czechoslovak  
Academy of Sciences, Prague - (for all).

Prague, Collection of Czechoslovak Chemical Communications,  
No 11, November 1965, pp 3936-3952.

"On proteins. Part 98. The disulfide bonds of bovine dip-  
trypsin."



HOLIRKA, V.; JOURA, V.

On localization of venous anastomoses between superficial and deep veins of the lower extremities. Cesk. morf. 11 no.1:37-48 '63.

1. Anatomicky ustav lekarske fakulty UP v Olomouci, prednosta doc. MUDr. Josef Zrzavy.

(LEG)

(VEINS)

LANDRGOT, B.; HOLIK, F.

Indirect fractures of the pelvis in athletes. Acta chir.  
orthop. traum. cech. 30 no.3:253-258 Je '63.

1. Ortopedická klinika lékařské fakulty KU v Plzni, přednosta  
doc. dr. D. Polivka Rentgenové oddělení OUNZ v Praze 6, vedoucí  
MUDr. F. Holik, CSc.

(PELVIC BONES) (FRACTURES) (SPORT MEDICINE)  
(PHYSICAL EDUCATION AND TRAINING)

HOLIC, G.

The importance of improving the station index of relling stock and the standardation of excess relling stock turn-over at the end of the day. Metallurgy and Machine Construction, #3:65:Mar. 55

HOLIC, G.

Concerning the improvement and simplification of the static formula MHL.  
Metallurgy and Machine Construction, #3:69:Mar. 55

HOLIC, G.

Perfecting the grooving method of fluted cylinders of cotton rolling machines.  
Metallurgy and Machine Construction, #3:71:Mar. 55

HOLIC, G.

A receptacle type steam trap. Metallurgy and Machine Construction, #3:74:Mar. 55

HOLIC, G.

A device for Marking conical pieces. Metallurgy and Machine Construction,  
#3:75:Mar. 55

*HOLICKA, L.*  
KRATOCHVIL, V. Ing.; HOLICKA, L.

Acetone determination in the air. Pracovní lek. 7 no.1:32-34 Feb 55.

1. Vyskumny ustav organickych syntes Pardubice-Rybitvi, toxikol. sekce  
(ACETONE, determination  
in air. methods)  
(AIR POLLUTION  
acetone, method of determ.)  
(INDUSTRIAL HYGIENE  
acetone determ. in air, methods)



HOLICKY, Jaroslav

Total lobectomy of the right lobe of the liver in carcinoma of the gallbladder. Rozhl. chir. 36 no.12:814-819 Dec 57.

1. II. chirurgická klinika v Plzni, přednosta doc. Dr Josef Spinka. J. H., Beroun II, Nerudova 836.

(LIVER, surg.)

excis. of right lobe in gallbladder cancer)

(GALLBLADDER, neoplasms

surg., excis. of right lobe of liver (Cz))

HAVEL, Vl.; KLETENSKA, A.; HOLICKY, J.

Contribution to the diagnosis of liver abscess. Cesk. gastroent.  
vyz. 15 no.4:273-275 Je '61.

1. Vnitřni oddeleni OUNZ Beroun, prim. dr. Vladislav Havel  
Chirurgické oddeleni OUNZ Beroun, prim. dr. Jaroslav Holický.  
(LIVER ABSCESS diag)

HUNGARY

BRANDSTEIN, Laszlo, Dr, LOBLOVICS, Ivan, Dr, HOLICS, Klara, Dr; Tetenyi Ave Hospital, Surgical and Pathoanatomical Wards (Tetenyi Uti Korhaz, Sebeszeti es Korbonctani Osztaly).

"Invaginations of the Small Intestines in Adults."

Budapest, Orvosi Hetilap, Vol 104, No 24, 16 June 1963, pages 1130-1131.

Abstract: The authors discuss three cases of invagination of the small intestine. They were caused by a fibroma, a lipoma and polyposis, respectively. In adults, the disease is usually due to demonstrable pathological changes, mostly tumors. The changes can be diagnosed by detailed passage examinations and surgical removal of tumors might prevent the development of invagination.

2473  
1/1

HOLICS, Klara, dr.; PONGRACZ, Ferenc, dr.

Rare benign tumor of the aortic valve. Orv. hetil. 106 no.10:  
459-461 7 Mr '65

1. Fovárosi Fetenyi uti Korház, Kóronotani Osztály és II.  
Sebészeti Osztály.

HOLICS, Laszlo

On the secondary school curriculum of physics. Fiz szemle 10 no.6:  
182-184 Je '60.

1. Eotvos Lorand Tudomanyegyetem gyak. alt.isk.es gimn., Budapest.

HOLICS, Laszlo

On the introduction of the conception of force and mass. Fiz szemle 11 no.3:89-91 Mr '61.

1. Apacai Csere Janos Gimnazium, Budapest.

HOLICSKA, D., dr.; DECA, A., dr.; VAIDA, A., dr.

Contribution to the etiopathogenesis of septal otitis in infants. Otorinolaringologie (Bucur) 10 no.1:57-61  
Ja-Mr'65.

1. Lucrare efectuata in cadrul Policlinicii de intreprinderi,  
Cluj.

HOLICSKA, Desideriu

Surgical treatment of intratemporal lesions of the facial  
nerve. Rumanian med. rev. 7 no.3:79-86 J1-S'63

\*



COUNTRY : Czechoslovakia  
CATEGORY : (CULTIVATED PLANTS. General Problems. H  
ABS. JOUR. : RZBIOL., No. 1 1959, No. 1553  
AUTHOR : Holienka, Jan  
INST. :  
TITLE : New Varieties of Agricultural Plants.

ORIG. PUB. : Za vysokou urodu, 1957, 5, No.13, 296-297

ABSTRACT : The Commission at the Ministry of Agriculture and Forestry of Czechoslovakia has recommended several new varieties of field crops for cultivation: winter Kashtilakiye osinatki/wheat 7, PK-50 summer wheat, Lednitskiy double interlinear hybrid corn, Pisaretskaya gladkaya winter vetch, Kromerizskaya soya beans, Bozbraunyy ZK ryegrass and Solyary 48/54 sudangrass.--Ye.A. Parshina

CARD: 1/1

KOVAGIK, Anton, inz.; HOLIENKA, Jan, inz.

Influence of different age of the stigma on artificial wheat fertilization. Rostlin vyroba 9 no.2:107-118 F '63.

1. Ustredni vyzkumny ustav rostlinne vyroby, oddeleni genetiky a slechteni, Ruzyne.

HOLIK, FRANTSEK.

HOLIK, Frantsek, MUDr; SLABY, Otto, Doc. MUDr et RNDr

Rudiment of the sixth finger. Acta chir. orthop. traum. cech. 21  
no.4:124-127 Aug. 54.

1. Z centralniho rtg oddeleni Statni fakultni nemocnice v Plzni a  
z histologicko-embriologickeho ustavu lekarske fakulty v Plzni.  
(FINGER, abnormalities,  
rudiment of supernumerary finger)  
(ABNORMALITIES,  
finger, rudiment of supernumerary)

HOLIK, F.

MECL., A.; SRAMEK, J.; HOLIK, F. "Determination of the position of the heart in kyphoscoliosis by chest and unipolar limb leads." p. 275. (Casopis Lekaru Ceskych. Vol. 93, no. 11, March 1954. Praha.)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, Library of Congress, June 1954  
Uncl.

POLIVKA, D., Doc., Dr.; HOLIK, F., Dr.

Morquio-Brailsford chondroosteodystrophy. Acta chir. orthop.  
traum. cech. 23 no.6:297-301 Nov 56.

1. Orthopedické a centrální rtg oddělení Státní fakultní  
nemocnice v Plzni.

(ECCENTROOSTEOCHONDRODYSPLASIA case reports,  
Morquio-Brailsford chondro-osteodystrophy (Cs))

POLIVKA, D., Doc., dr.; HOLIK, F., Dr.

Case of fibrodysplasia elastica generalisata (Ehlers-Danlos syndrome). Acta chir. orthop. traum. cech. 23 no.6:311-315 Nov 56.

1. Orthopedické a centralni rtg oddeleni Statni fakultni nemocnice v Plzni.

(EHLERS DANLOS SYNDROME, case reports,  
(Cz))

Holik, Fr.

KRASNY, Fr.; HOLIK, Fr.; SIABY, O.

Studies on anomalies of the carpal bones. Acta chir. orthop. traum. cech.  
25 no.4:302-305 July 58.

1. Ortopedicka klinika SFN v Plzni, prednosta doc. dr. Dusan Polivka,  
Centralni rtg oddeleni SFN v Plzni, prednosta prim. dr. Ciperka, a  
Histologicko-embryologicky ustav Karlov university pobočka v Plzni,  
prednosta prof. DrSc. MUDr. RNDr. Otto Slaby. F. K. Plzen, Cechova 84.  
(WRIST, abnormalities,  
carpal (Cz))

KRASNY, Fr.; HOLIK, Fr.; SLABY, O.

Anomalies of the processus styloides ulnae and their morphological significance. Acta chir. orthop. traum. cech. 25 no.4:306-311 July 58.

1. Ortoped. klinika lekarske fakulty Karlovy university se sidlem v Plzni, prednosta doc. dr. Dusan Polivka Centralni rentgenove oddeleni Stantni fakultni nemocnice v Plzni, prednosta MUDr. A. Sipera Histologicke-embryologicky ustav lekarske fakulty Karlovy university se sidlem v Plzni, prednosta prof. DrSc. MUDr., Rndr. Otto Slaby.F. K., Plzen, Cechova 14.

(ULNA, abnormalities,  
styloid process, morphol. aspects (Cz))



DOMANSKY, Karel; HOLIK, Frantisek; LINHARTOVA, Alena

Pseudocysts of the thymus. Rozhl. chir. 40 no. 7:483-488 JI '61.

1. I chirurgicka klinika, prednosta doc. dr. K. Domansky centralni  
rtg oddeleni, prednosta doc. dr. F. Holik Siklur patologicko-anato-  
micky ustav lekarske fakulty University Karlovy v Plzni, prednosta  
prof. dr. J. Vanek.

(THYMUS GLAND dis)

HOLIK, J.

Automatic welding of tank cars under a flux, p. 152, ZVARANIE, (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojarstvo) Bratislava, Vol. 3, No. 5, June 1954

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

HOLIK, J.

Welding containers with automatons under flux during assembling, p. 280,  
ZVARANIE, (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo  
strojarstvo) Bratislava, Vol. 3, No. 8/9, Sept. 1954

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955

HOLIK, J.

Bajer, Z. Discussion on full utilization of welding technology. p. 454.  
STROJIRENSKA VYROBA, Prague, Vol. 3, no. 11, Nov. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,  
June 1956, Uncl.

ONDRA, Antonin (Brno); HOLIK, Jaroslav (Brno)

Apparatus for indication of earth connection in direct-current networks. Energetika Cz 13 no.9:504 S '63.

YUGOSLAVIA / Chemical Technology; Chemical Products and H  
Their Application; Pharmaceuticals. Vitamines.  
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43426.

Author : Kranjcevic M., Holik L.

Inst : Not given.

Title : Determination of Chloramphenocoll in the Presence  
of Sulfamides by the Döll's Method.

Orig Pub: Acta pharmac. jugosl., 1957, 7, No 4, 205-215.

Abstract: Conditions were established under which the colorimetric determination of chloramphenocoll in the presence of sulfamidines and phthalylsulfathiazole is made possible. This method is applicable for the determination of chloramphenocoll contained in tablets or in solutions, along with sulfamides in the range of 70-100  $\gamma$  of chloramphenocoll/ml. 20

Card 1/3

YUGOSLAVIA / Chemical Technology. Chemical Products and H  
Their Application. Pharmaceuticals. Vitamines.  
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43426.

Abstract: tablets are crushed and rendered into powder taking only one sample equivalent in weight of only one tablet. The sample is then heated for 10 minutes with 40 ml of 96% alcohol until it is completely dissolved. The hot solution is filtered, filter is washed with hot alcohol, and the filtrate is then evaporated to dryness with the remainder dried at 105 . This is followed by the addition of 30 ml water and boiling for 5 minutes. After cooling the mixture is transferred into a 100 ml graduate, water is then added, and the sample is filtered. Portions of 5.0, 4.5, 4.0, and 3.5 ml in volume of clear filtrate are diluted with water up to 50 ml. From each of the above dilutions, samples comprising

Card 2/3

H-47

YUGOSLAVIA / Chemical Technology, Chemical Products and H  
Their Application, Pharmaceuticals, Vitamines,  
Antibiotics,

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43426.

Abstract: one ml in volume are then taken to which 4 ml of  
40% NaOH solution are being added. The samples  
are heated up to the boiling point and after  
cooling are subjected to analyses employing the  
S42E51 filter with the Elko II colorimeter. For  
the purpose of checking results colorimeter is  
calibrated employing a solution containing one ml  
water + 4 ml of 40% NaOH heated to the boiling  
point and cooled.

Card 3/3



HOLIK, M.

Nitr.  $\text{H}_2\text{C}_3\text{H}_4\text{E}_2\text{O}(j)$

Wolff rearrangement of 1-diazo-3-bromo- $\alpha$ -phthalimidoalkanes. J. J. Michalsky, M. Holik, and A. Podperová (Masaryk Univ., Brno, Czech.). *Monatsh. Chem.* 90, 814-21 (1959); cf. *CA* 53, 21876c.—The title compds. were rearranged by  $\text{Ag}_2\text{O}$  in MeOH to the corresponding  $\alpha,\beta$ -unsatd. Me  $\alpha$ -phthalimidobutenecarboxylates, which added  $\text{CH}_3\text{N}_2$  to give 2-pyrazolines. Me 4-phthalimidocrotonate (I) (100 mg.), dil.  $\text{H}_2\text{SO}_4$  and 5 ml. AcOH were heated 1 hr. at  $100^\circ$ ; the soln. was then concd. to small vol. *in vacuo* to give 100% 4-phthalimidocrotonic acid (II), m.  $194-6^\circ$  (AcOH). I (400 mg.) was added to an excess of  $\text{CH}_3\text{N}_2$  in  $\text{Et}_2\text{O}$  and the mixt. kept 20 hrs. to give 385 mg. Me 4-phthalimidomethyl 2-pyrazoline-5-carboxylate (III), m.  $164-6^\circ$  (with evolution of N) (MeOH). I (8 g.), 50 ml. 37% aq. HCl, and 50 ml. AcOH were heated 2 hrs. at  $100^\circ$ ; the mixt. was then evapd. to dryness and the residue recrystd. from  $\text{H}_2\text{O}$  to give crude II which was then added during 10 min. to  $\text{CH}_3\text{N}_2$  in  $\text{Et}_2\text{O}$ . After 30 min. the soln. was filtered and then kept 24 hrs. to give a ppt. of 3 g. III; concn. of the  $\text{Et}_2\text{O}$  mother liquors gave 3.9 g. Me 3-chloro-4-phthalimidobutyrate (IV), m.  $94-6^\circ$  (MeOH). IV (500 mg.) was hydrolyzed with 1:1 37% HCl-AcOH for 1.5 hrs.; evapn. of the mixt. to dryness and recrystn. of the residue from  $\text{H}_2\text{O}$  gave 3-chloro-4-phthalimidobutyric acid, m.  $169-70^\circ$ , which with  $\text{CH}_3\text{N}_2$  as before gave IV. IV (200 mg.) in 50 ml. MeOH was heated 6 hrs. at  $100^\circ$  with excess freshly pptd.  $\text{Ag}_2\text{O}$ ; the mixt. was then decolorized with C, filtered, concd. to 2 ml., and cooled to give I. 2-Bromo-4-phthalimidobutyric acid (4.5 g.) and 50 ml.  $\text{SOCl}_2$  were refluxed 2 hrs.; the excess  $\text{SOCl}_2$  was then removed *in vacuo* and the residue was taken up in  $\text{C}_6\text{H}_6$ , added dropwise to  $\text{CH}_3\text{N}_2$  in  $\text{Et}_2\text{O}$  at  $-15^\circ$ , and the mixt. kept 12 hrs. at  $-10^\circ$  to give 2.5 g. 1-diazo-3-bromo-5-phthalimidopentan-2-one (V), yellow needles, m.  $120^\circ$  (MeOH). Aq. HBr (40%) was added to 500 mg. V in 10 ml. AcOH until the evolution of N

ceased; after 30 min. the mixt. was dild. with 100 ml.  $\text{H}_2\text{O}$  to give 450 mg. 1,3-dibromo-6-phthalimidopentan-2-one, m.  $99-7^\circ$  (MeOH); 200 mg. V with 37% aq. HCl similarly gave 180 mg. 1-chloro-3-bromo-5-phthalimidopentan-2-one, needles, m.  $95.5^\circ$  (MeOH). Freshly pptd.  $\text{Ag}_2\text{O}$  (from 8 g.  $\text{AgNO}_3$ ) suspended in MeOH was added to 8 g. V in 150 ml. freshly distd. MeOH; after the initial violent reaction ceased the mixt. was refluxed 10 hrs., decolorized with C, filtered, concd. and cooled to give 4.8 g. Me 5-phthalimidopent-2-enoate (VI), m.  $93-4^\circ$  (MeOH). VI (100 mg.) in 10 ml. EtOH was reduced with H over 60 mg. 5% Pd-Ha $\text{H}_2\text{O}$  at room temp. and 1 atm.; the mixt. was then filtered and evapd. to dryness and the residue recrystd. from a little MeOH to give Me 5-phthalimidovalerate (VII), m.  $42-3^\circ$ .  $\text{Ag}_2\text{O}$  (from 4 g.  $\text{AgNO}_3$ ) was added to 10 g. 1-diazo-5-phthalimidopentan-2-one in 150 ml. MeOH and the mixt. heated 5 hrs. at  $80^\circ$  and then worked up as before to give 9 g. VII. VI (2.8 g.) and 1:1 37% aq. HCl were heated 1 hr. at  $100^\circ$ ; the mixt. was then evapd. to dryness and the residue recrystd. from  $\text{H}_2\text{O}$  to give 2.5 g. 3-phthalimidopent-2-enoic acid (VIII), m.  $202-3^\circ$  (in a sealed tube). VIII (200 mg.) and excess  $\text{CH}_3\text{N}_2$  in  $\text{Et}_2\text{O}$  were kept 12 hrs. at room temp.; the mixt. was then filtered and concd. to give 190 mg. Me 4-(2-phthalimidoethyl)2-pyrazolone-5-carboxylate, m.  $118-21^\circ$  (with evolution of N) (MeOH). The following homologs of these compds. were similarly prepd. (compd., % yield, m.p., recryst. medium given): 1-diazo-3-bromo-6-phthalimidohexan-2-one, 82.4,  $101-4^\circ$ , MeOH; 1,3-dibromo-6-phthalimidohexan-2-one, 98.4,  $99-102^\circ$ , MeOH; 1-chloro-3-bromo-6-phthalimidohexan-2-one, 68.3,  $111-12^\circ$ , MeOH; Me 6-phthalimido-2-hexenoate, 55.1,  $85-8^\circ$ , MeOH; Me 6-phthalimidovalerate, —,  $45-6^\circ$ , MeOH; 6-phthalimido-2-hexenoic acid, 88,  $151-5^\circ$ ,  $\text{H}_2\text{O}$ .

M. L. Burstaff

CZECHOSLOVAKIA

PERLES, M; HOLIK, M

Institute of Organic Chemistry, College of Chemical  
Engineering, Prague - (for both)

Prague, Collection of Czechoslovak Chemical Communica-  
tions, No 1, January 1967, pp 457-460

"Investigation of the pyridine series. Part 16:  
Wittig's reaction with some 1-methyl piperidones."

CZECHOSLOVAKIA

JANAK, J.; HOLIK, M.; PARLES, M.

1. Institute for Inorganic Chemistry, Technical Higher School for Chemistry (Institut für organische Chemie, Technische Hochschule für Chemie), Prague (for Janak?);
2. Institute for Instrumental Chemical Analysis, Czechoslovak Academy of Sciences (Institut für Instrumentale analytische Chemie, Tschechoslowakische Akademie der Wissenschaften), Brno (for ?)

Prague, Collection of Czechoslovak Chemical Communications, No. 3, March 1966, pp 1273-1280

"Investigation of the piperidine series. Part 10: Gas chromatographic separation of some position isomerisms of the piperidine series."

SZATHMARY, Jozsef, dr.; HOLIK, Samuel, dr.

Transfer of maternal smallpox immunity on newborn infants.  
Orv. hetil. 97 no.25:675-678 17 June 56.

1. A Human Oltoanyagtermelo es Kutato Intezet (igaz. Veres, Gabor dr.) es a Balassagyarmati Varosi Tanacs Korhaza (igaz. Dobos, Imre dr.) Ghermekosz. (foorvos: Holik, Samuel dr.) kozl.  
(SMALLPOX, immunol.

transfer of maternal immun. on newborn inf. (Hun))

(INFANT, NEWBORN

transfer of maternal smallpox immun. on inf. (Hun))

HOLIK, Samuel, Dr.; SZATHMARY, Jozsef, Dr.

Hemagglutination-inhibiting antibody titer of the blood serum after smallpox vaccination. Gyermekgyogyaszat 8 no.9-10:288-293 Sept-Oct 57.

1. A Balassagyarmati Varosi Tanacs Korhaza (Igazgato: Tobias Istvan dr.) Gyermekosztalyanak (Forvos: Holik Samuel dr.) es a Human Oltoanyagtermelo es Kutato Intezet (Igazgato: Veres Gabor dr.) kozlemenye.  
(SMALLPOX, immunol.  
antihemagglutinin titer in vaccinated child. (Hun))

HOLIK, S.; SEATHMARY, J.

The specificity of the vaccinia haemagglutination-inhibition by the cerebrospinal fluid. page 329.

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

Monthly list of East European Accessions, (BSAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

HOLIK, Samuel, Dr.; SZATHMARY, Jozsef, Dr.

Serum antihemagglutination titer after revaccination. Gyermekgyogyaszat 9 no.8-9:273-277 Aug-Sept 58.

1. A Balassagyarmati Varosi Tanacs Korhaza (Igazgato: Tobias Istvan dr.) Gyermekosztalyanak (Forvos: Holik Samuel dr.) es a Human Oltoanyagtermelo es Kutato Intezet (Igazgato: Veres Gabor dr.) kozlemenye.

(SMALLPOX, immunol.

antihemagglutinin titer after revacc. (Hun))

SZATHMÁRY, József, dr.; HOLIK, Samuel, dr.

Inhibiting effect of non-specific body fluids on vaccinia virus hemagglutination. *Gyermekgyógyászat* 11 no.2:51-54 F '60.

1. A Human Oltóanyagtermelő és Kutató Intézet (Igazgató: Veres Gábor dr.) és a Balassagyarmati Városi Tanács Kórhaza (Igazgató: Kreko József dr.) Gyermekosztályának (Főorvos: Holik Samuel dr.) közleménye.

(VACCINIA virol)  
(HEMAGGLUTINATION)



HUNGARY

HOLIK, Samuel, Dr., Hospital of the City Council, Pediatric Department (Varosi Tanacs Korhaza, Gyermekosztaly) in Balassagyarmat (Physician-in-Chief: HOLIK, Samuel).

"An Innovation Concerning Fever-Chart Holders"

Budapest, Orvosi Hetilap, Vol 107, No 25, 19 Jun 1966, pp 1176-1177.

Abstract: The author developed a new holder for fever charts. It is made of transparent plastic sheets hinged at the center, affixed to the hospital bed with poly(vinyl chloride) filament. The holder preserves the fever chart and can be sterilized in the conventional manner. A detailed description, illustrated with a drawing, is given of the holder. It will be manufactured commercially in the near future. The innovation is presently being evaluated by the Ministry of Health (Egeszsegugyi Miniszterium). No references.

1/1

KARNIKOVA, Eva; HOLINKA, Miroslav; MASARIK, Vladimir

Compatibility of uranium and beryllium. Jaderna energie 9  
no.9:277-280 S'63.

1. Statni vyzkumny ustav ochrany materialu G.V.Akimova, Praha.

HOLINKA (11)



Distr: 482c

Differentiation of phases in metallographic etching.  
 Electrolytic etching at a controlled potential. M. J. Prálek, Vladimír Čihák, and Miroslav Holinka. *Časopis pro vědu a techniku* (Prague), 1958, 10, 1, 1-4. (1958).—A method is given for the detn. of the differentiation degree of individual phases of a composed metal electrode in the electrolytic etching which is based on the comparison of their potential polarization curves. A method is suggested for the detn. of a potential suitable for the selective etching of a given phase. The method is successfully applied to the etching of the ferrite and austenite in a steel alloy (18% Cr-0.9% Ni, stabilized with Ti). E. Rados.

JW  
VA

EM

Q

HOLINKA, M.; PRAZAK, M.; CIEAL, V.

"Differentiation of phases in metallographic etching." 1. Electrolytic etching with a controlled potential. In German. p. 9.

COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS, Praha, Czechoslovakia, Vol. 24, No. 1, Jan. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6, Sept. 59  
Unclassified

Z/038/63/000/004/001/005  
D406/D301

AUTHORS: Holinka, Miroslav, Masařík, Vladimír and Kárníková, Eva

TITLE: A contribution to the compatibility of the uranium-titanium system

PERIODICAL: Jaderná energie, no. 4, 1963, 109-113

TEXT: The article, exclusively based on Western sources, describes and evaluates qualitative metallographic studies of uranium-titanium diffusion, with special respect to the formation and behavior of the  $U_2Ti$  phase. The compatibility of the U-Ti system was studied by the French scientists Y. Adda and J. Philibert, and by R.W. Buzzard and other US scientists. It was found that the formation of the  $U_2Ti$  phase is characteristic for the first stage of diffusion annealing at 600, 700 and 800°C, when surface reactions occur on the U - Ti boundary. At higher temperatures, where the uranium solubility in titanium increases, a solid gamma solution is formed, while U-diffusion on  $\alpha$ -T-grain boundaries prevails at lower temperatures

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A contribution to the compatibility ...

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D406/D301

These experimental results are important for the development of fuel elements, since (a) the formation of the  $U_2Ti$  phase on the boundary of the two metals can considerably improve the mechanical properties of the metal junction; (b) the possibility of rapid, eventually inhomogeneous, uranium diffusion into the cladding, or the basic material respectively, may cause a direct contact between the uranium and the heat-exchange medium. There are 10 figures and 1 table. (Technical Editor VL. Kraus).

ASSOCIATION: Státní výzkumný ústav ochrany materiálů G.V. Akimova  
(State Research Institute for Material Protection  
im. G.V. Akimov)

Card 2/2

GRAFNETTEROVA, Y. [Grafnetterova, J.]; KHOLINSKI, K. [Holinsky, K.];  
SHMAGEL, O. [Smagel, O.]; SHIK, O. [Sik, O.]

Significance of plasma clearance in the study of the kinetics of  
antibiotics. Antibiotiki 5 no.3:56-60 My-je '60. (MIRA 14:6)

1. Kafedra vnutrennikh bolezney (zav. - O.Smagel) Instituta  
usovershenstvovaniya vrachey, Praga, Chekhoslavakiya.  
(ANTIBIOTICS)

HOLISOVA, L., MUDr; KAVKA, J., MUDr

Unusual case of traumatic cyst of the iris. Cesk. ofth. 10 no.3:  
186-190 Je '54.

1. Z I. očni kliniky Karlovy university v Praze (prednosta doc.  
Dr M. Dienstbier).

(IRIS, cysts,

\*traum. persistent cyst)

(CYSTS,

\*iris, traum. peristent cyst)



WIRNOVA, M.; KOCIS, M.

A study of the endoparasitic worms of the rodents of the mice family in Moravia. p.283. Československé akademie věd. Entomologický ústav. PRAHA. Brno. Vol. 27, no. 10, 1956.

SOURCE: East European Acquisitions List, (EEAL), Library of Congress  
Vol. 5, no. 12, December 1956.

PELIKAN, Jaroslav; ZEJDA, Jan; HOLISOVA, Vera

On the question of investigating small mammal populations  
by the quadrat method. Acta theriolog 9 no.1/8:1-24 '64.

1. Institute of Vertebrate Zoology of the Czechoslovak  
Academy of Sciences, Brno.

HOLISOVA, Vera, promovany biolog (Brno, Lidicka 79); ZEJDA, Jan, inz., C.Sc.  
(Brno, Lidicka 79); PELIKAN, Jaroslav, dr., C.Sc. (Brno, Lidicka 79)

Ecology and population dynamics in the Apodemus microps Krat.  
and Ros. (Mamm.: Muridae). Prace CSAV Brno 34 no.11:493-540 '62.

1. Laboratory of Vertebrate Zoology, Czechoslovak Academy of  
Sciences. Brno.

ZEJDA, Jan; HOLISOVA, Vera; PELIKAN, Jaroslav

Some rare mammals of Silesia. Prir cas slszaky 23 no.1:  
25-35 '62.

HOLITSCHER, O.

M

Country : Czechoslovakia  
Category : CULTIVATED PLANTS: Ornamental.

Abs. Jour. : REF ZHUR-BIOL., 21, 1958, NO-96205

Author : Holitscher, Ondřej

Institut. : --

Title : Certain Problems Related to the Cultivation of  
Tulip Bulbs.

Orig. Pub. : Ovočnář. a zelenář., 1958, 6, No.2, 50-51.

Abstract : No abstract

Card: 1/1

100

HOLKA, Gyula

The 40th anniversary of the proclamation of the Hungarian  
Soviet Republic. Stat szemle 37 no.3:243-249 Mr '59.

HOLKO, L.

HOLKO, L. Rotary drilling of blasting holes in repositives lines. p. 224.  
Experience with drilling operations in the Ajpovic ore line. p. 223.

Vol. 4, No. 11, Nov. 1956.

UDY.

TECHNICAL

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 3, March 1957

HOLL, C.; DVORACEK, M.

Activities of the Research Institute of Cattle Breeding.

p. 247

Vol. 3, no. 5, 1956

BESEDA VENKOVSKÉ RODINY

Praha

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12  
December 1956



COUNTRY : CZECHOSLOVAKIA Q  
CATEGORY : Farm Animals. Cattle  
ABS. JOUR. : RZBiol., No. 13, 1958, No. 59482  
AUTHOR : Holl, C.  
INST. : -  
TITLE : Gottwald Bezirk - a Breeding Center for  
Raising Purebred Cattle  
ORIG. PUB. : Nas chov, 1957, No 20, 551-553  
ABSTRACT : No abstract.

CARD: 1/1

9 - 13

HOLL, J.

①  
Sintered carbide wire-drawing dies. J. Holl (Hawth, Prague, 1969, No. 2, 34-38; J. Iron Steel Inst., 1969, 176, 404).—The development, composition, and properties of wire-drawing dies, and methods of using them under various conditions and temp. are discussed. Russian standard specifications relating to tolerances in carbide die dimensions are given, and the composition, physical properties, and particular applications of the sintered carbides employed in their manufacture are tabulated. R. B. CLARK,

11-4-57  
8810

HOLL, J.

"Theoretical and Practical Calculation for Drawplate Channels." p. 130 (Hutník,  
Vol. 3, no. 6, June 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress,  
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HOLL, J.

Distr: 4E2c

Flaws in sintered carbides. Jiri Holl (Zavod prvni  
nřilietky, Sumperk, Czech.). *Přehledy průzkumů met.*  
*Sborník, Konf., Brno 1953, 507-23 (Pub. 1954).*—A general  
discussion of the various flaws which can occur owing to  
chem. impurities, faulty manuf., uneven hardening, and  
other reasons, with pictures of objects which failed due to  
such flaws. Werner Jacobson

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1

7/2

HOLL, J.

Turning lathe with hydraulic-copying device for roughing square high-grade structural-steel blooming ingots. p. 53

HUTNIK. (Ministerstvo energetiky a Svaz rudnych dolu) Praha, Czechoslovakia  
Vol. 9, No. 2, Feb. 1959

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

HOLLA, J. (and others)

Newer data on the chemistry of starch fractions. IV. Investigation of dextrinated starch. p. 205.

KOZLACSEMEYEL. Magyar Tudományos Akademia. Kemiaia Tudomanyok Osztalya. Budapest, Hungary. Vol. 12. no. 2, 1959.

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9, no. 2, Feb. 1960  
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HOLLAR, I.

A national conference on economical methods for the construction of monolithic concrete structures in the field of civil engineering.

P. 273. (STAVBA.) (Bratislava, Czechoslovakia) Vol. 4, No. 9, Sept. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

HOLLAN, Igor, inz.

Problems of bound concrete columns. Inz stavby 10 no. 2:56-60 F. '62.

1. Prumyslove stavb , n.p., Gottwaldov.



HOLLAN, J.

HOLLAN, J. Night visibility. p. 26.

Weather! Weather! p. 27.

Episodes from India. (To be contd.) p. 28.

La-Ma. What the news in Trencin is. p. 30.

No. 1, 1957  
KRIDLÁ VLASTI  
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Czechoslovakia

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

HOLLAN, J.

High-altitude flying and the shortage of oxygen. p. 84. (Kridla Vlasti,  
No. 3, Feb 1957, Praha, Czechoslovakia)

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

HOLLAN, Karel, doc. inz.

The HM extensometer. Inz stavby 13 no.3:128-129 Mr '65.

HOLLAN, S.R.; SOLTI, V.

Grape cell plasmacytoma associated with lipaemia and dynamic changes in the serum protein pattern. Acta med. Acad. sci. Hung. 20 no.3:249-261 '64

1. Central Research Institute, National Blood Center, Budapest.