HAMORI, J.

Electron microscope studies on neuromuscular junctions of end-plate type in insects. Acta biol Hung 14 no.3:231-245 '63.

1. Department of Anatomy, Medical University, Pecs (Head: J. Szentagothai).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800010-6

HAMPL, Jan, inz.

Adastra system. Jemna mech opt 8 no.11:331-337 N'63.

1. Ustav pro vyzkum optiky a jemne mechaniky, Prerov.

BENKO, V., doc., inz., CSc.; HAMEL, J., prof., dr. inz.; VIEK, L., inz.

Contribution to the study of sorption and phosphorus freeing in gray-brown podzolic soil and podzolized soil. Rost vyroba 9 no.11:1209-1216 N '63.

1. Vysoka skola polnohospodarska, Nitra, fakulta agronomicka, katedra agrochemie.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Applications. Carbohydrates and Their Processing. H

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29180.

Author : Hampl, J., Sboboda, A., and Rasper, V.
Inst :
Title : On the Possibility of the Utilization of Electric Plates in the Determination of Invert Sugar by Reduction Methods.

Orig Pub: Listy Cukrovarn, 74, No 7, 163 (1958) (in Czech)

Abstract: The authors have made a comparison study of various methods for the determination of reducing substances (RS) in mixtures of pure sugars and in sugar industry products (raw sugar, C sugar, molasses). Among the methods tested were those of Ofner, Shorl, and Lein-Eynon /transliterated/. A gas burner and an electric

Card : 1/2

258

HAMPL, J.

Vladimir Pokorny's Pekarska Mikrobiologie a Biochemie (Microbiology and Biochemistry in the Baking Industry); a book review. p.276.
(Prumysl Potravin, Vol. 8, No. 5, 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800010-6

HAMPL J

CZECHOSLOVAKIA/Farm Animals. Domestic Fowls. Q

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16828.

Author : Orel V., Tláskal J., Hampl J., Horsák J.
Inst :
Title : Meat-Type Breeds of Chicken
(Myasnyye porody kur)

Orig Pub: Drůbežnictví, 1957, 5, No 6, 89-90.

Abstract: No abstract.

Card : 1/1

CZECHOSLOVAKIA/Cultivated Plants - Fruits, Berries. H-6

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39521

Author : Hempl, J.

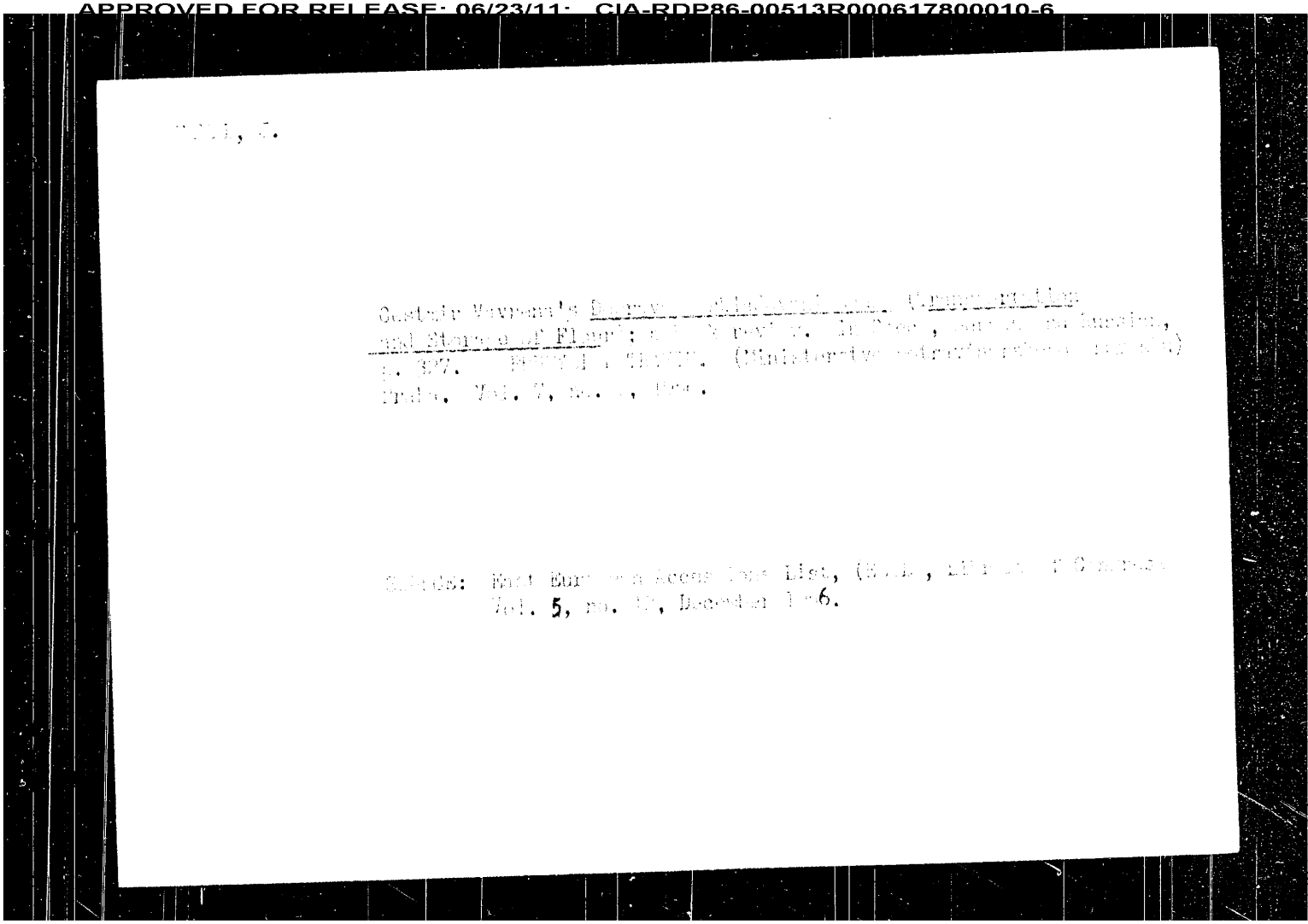
Inst : Czechoslovak Academy of Agricultural Science

Title : Report on the Problem of Vine Nutrition.

Orig Pub : Sbor. Ceskosl. akad. zeme., zed., Rada-Rostl vyroba, 1956, 29, No 4, 318-328.

Abstract : No abstract.

Card 1/1



HAMPL, J.

"Thermodynamic Considerations on the Ways in Which Water is Bound in Soils." p. 69 (CHEMICKE ZVESTI, Vol. 5, No. 1/2, Jan./Feb. 1951) Bratislava, Czechoslovakia

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

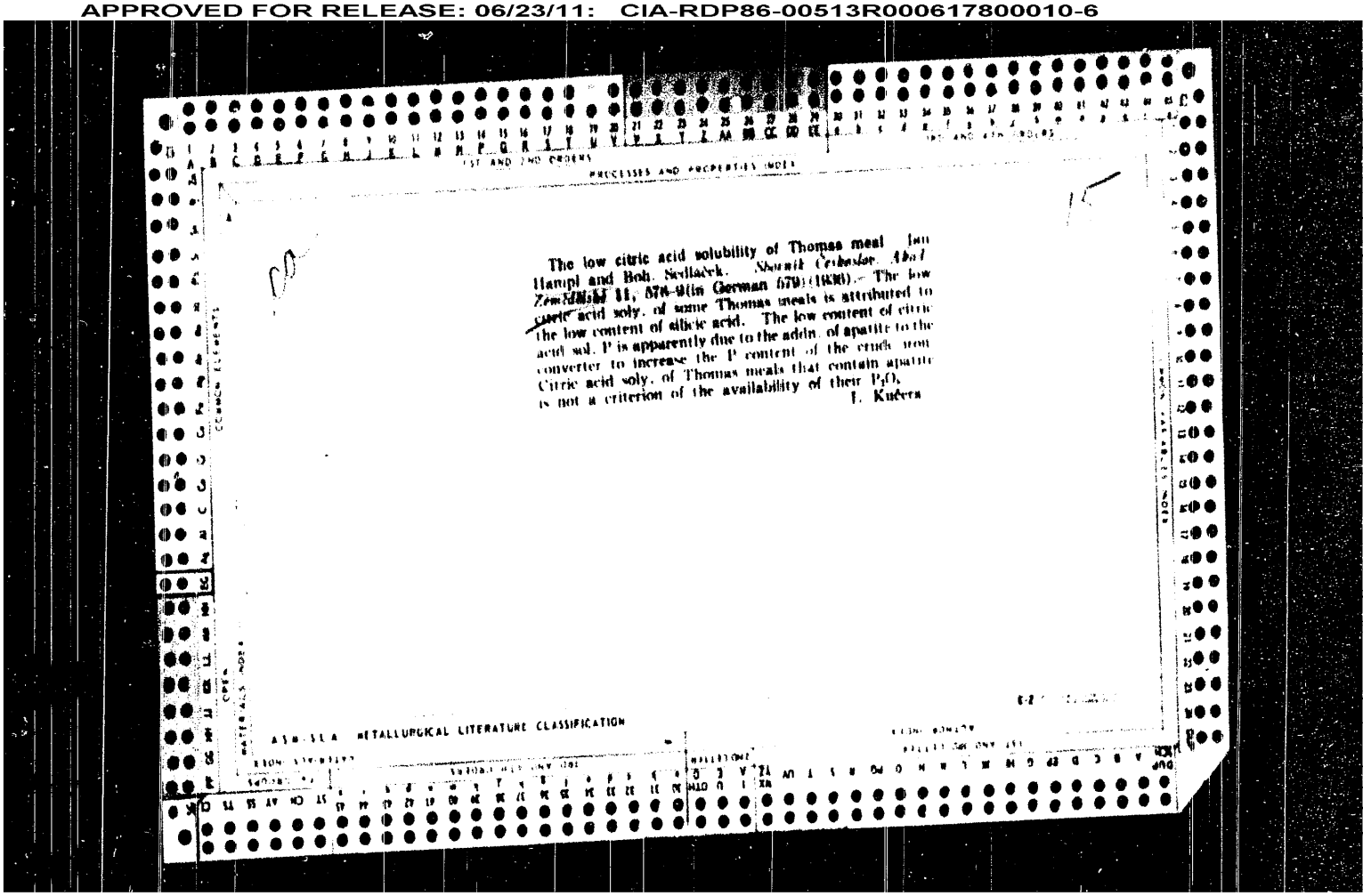
CA

The influence of silicon dioxide on the accessibility of phosphoric acid in soil. Jan Hampl. *Chem. Listy* **38**, 125-7 (1944). SiO_2 is not directly assimilated by plants. It adsorbs colloids and K salts in soil and thus makes a portion of phosphoric acid in soil available to plants.

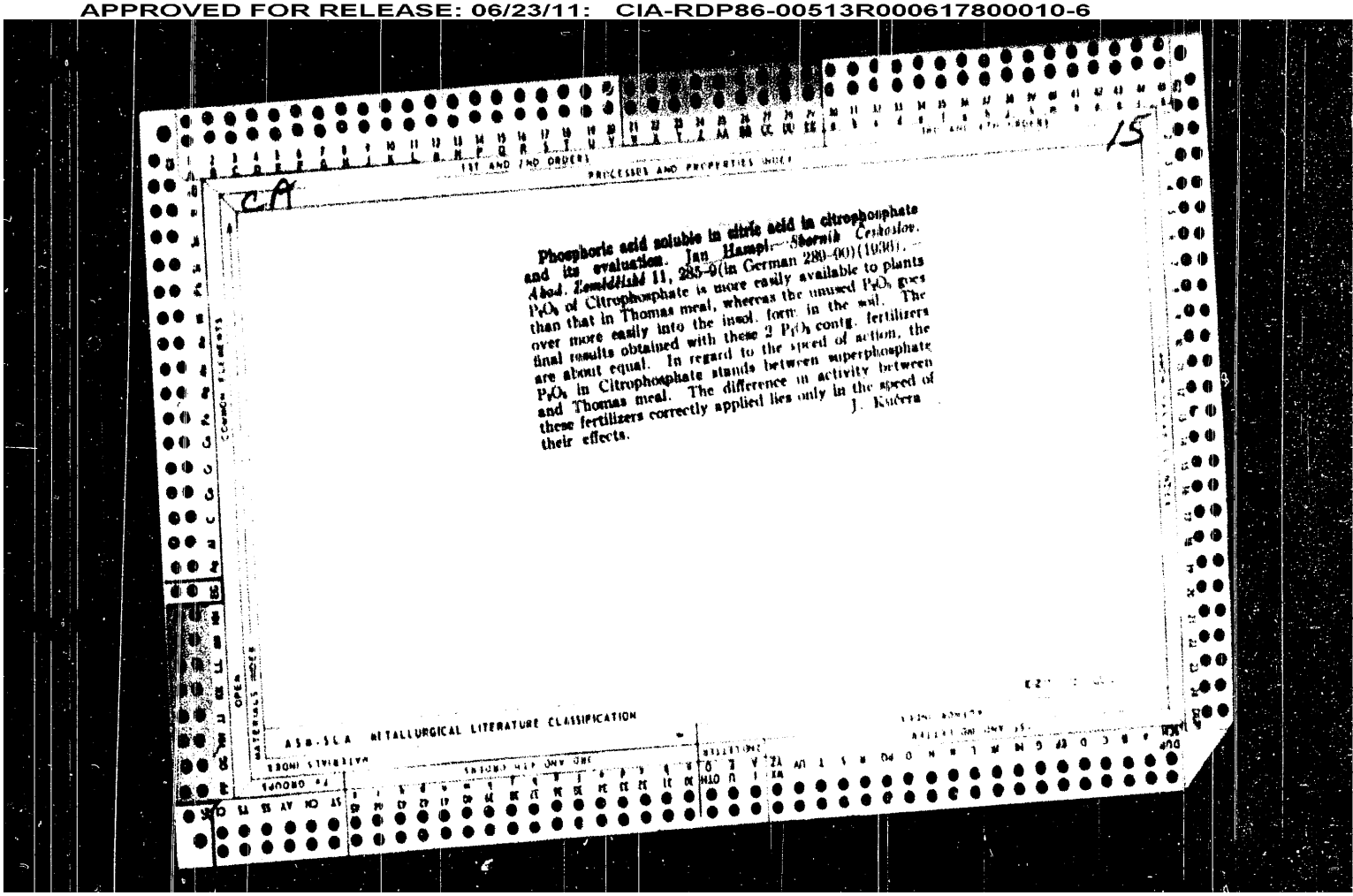
Miles Hudlicky

CA

Hygroscopic properties of some blended fertilizers [illegible] *Chem. Listy* **38**, 55-8 (1943). Absorption of H_2O at a relative humidity of 75.8, 86.2, and 97% was measured with mixed fertilizers NH_4NO_3, $CaCO_3$ [illegible] (I), NH_4NO_3, phosphate rock (Nitrofos) (II), and with [illegible] (III). Increase in wt. after 15 days' exposure to the above humidities was: I [illegible] 8, 52.0, 74.3%; II [illegible] 102, 111 110%; III [illegible]. Milos Hudlicky



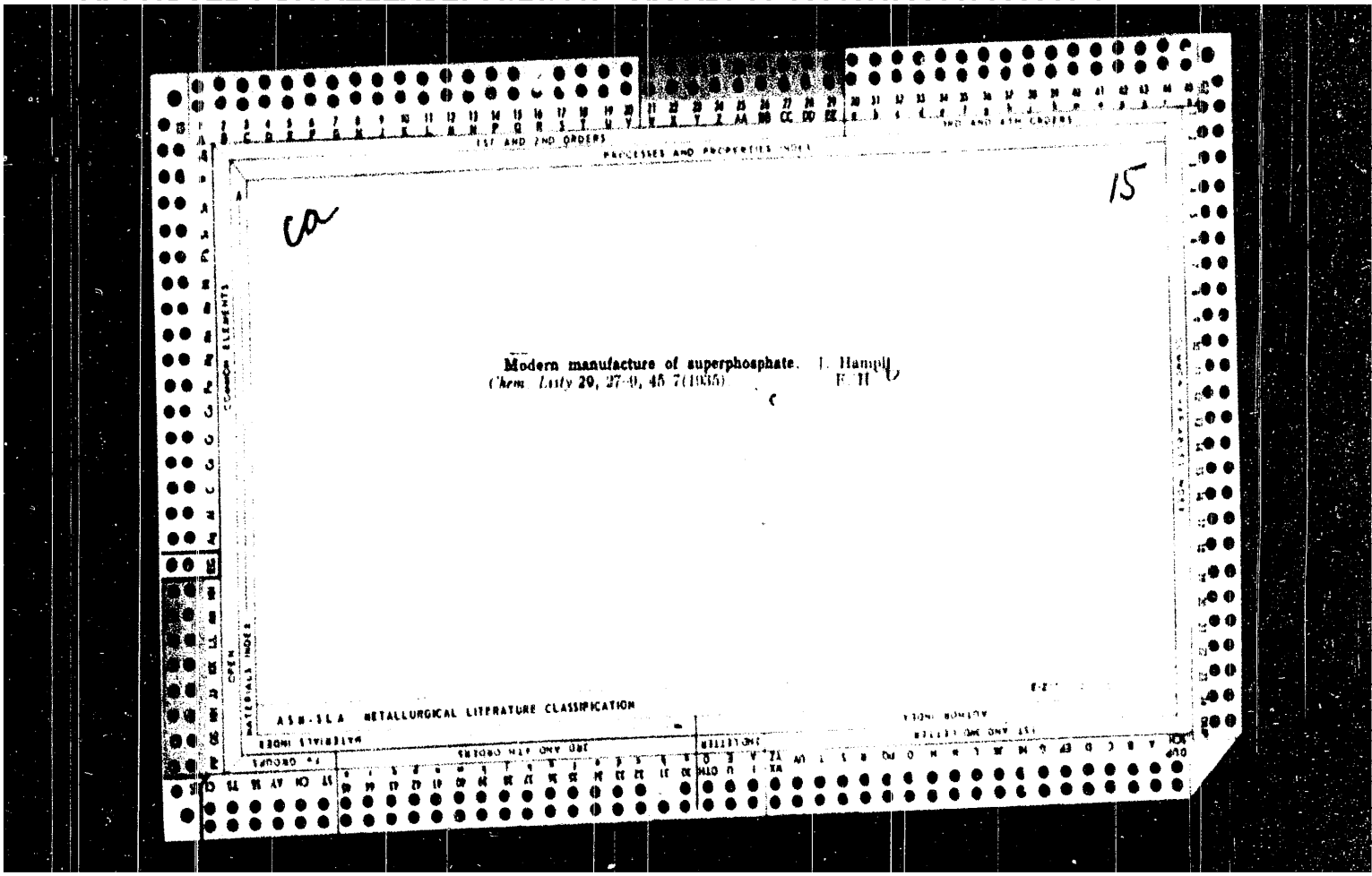
The low citric acid solubility of Thomas meal [an
Hampl and Bohumil Sedlacek. *Sborník Československé Akad*
Zemědělské 11, 876-91(in German 679)(1936).—The low
citric acid soly. of some Thomas meals is attributed to
the low content of silicic acid. The low content of citric
acid sol. P is apparently due to the addn. of apatite to the
converter to increase the P content of the crude iron.
Citric acid soly. of Thomas meals that contain apatite
is not a criterion of the availability of their P_2O_5.
F. Kuberu

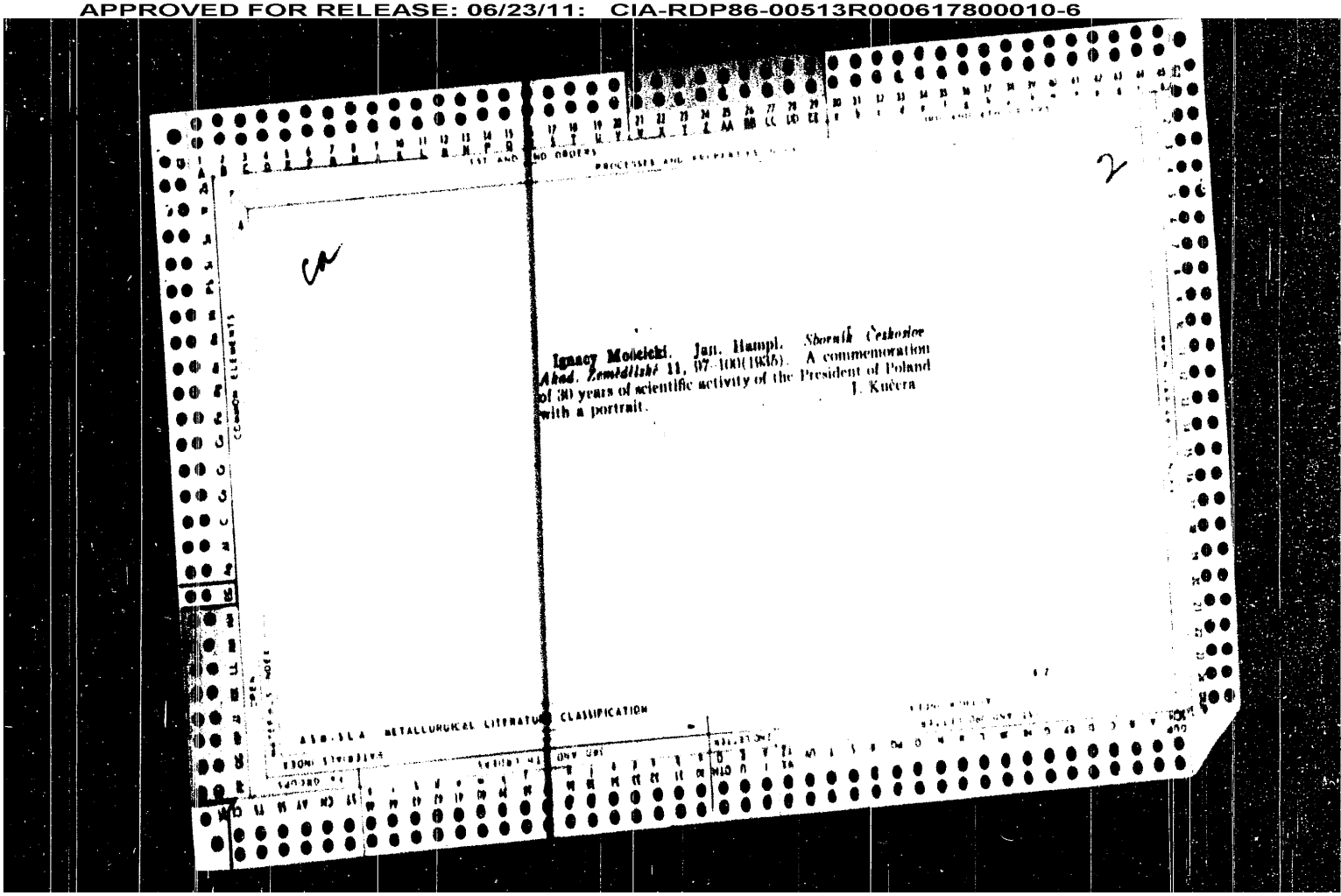


CA

Phosphoric acid soluble in citric acid in citrophosphate and its evaluation. Jan Hample—Sborník *Československé Akad. Zemědělské* 11, 285–9(in German 289–90)(1936).—P_2O_5 of Citrophosphate is more easily available to plants than that in Thomas meal, whereas the unused P_2O_5 goes over more easily into the insol. form in the soil. The final results obtained with these 2 P_2O_5 contg. fertilizers are about equal. In regard to the speed of action, the P_2O_5 in Citrophosphate stands between superphosphate and Thomas meal. The difference in activity between these fertilizers correctly applied lies only in the speed of their effects.
J. Kučera

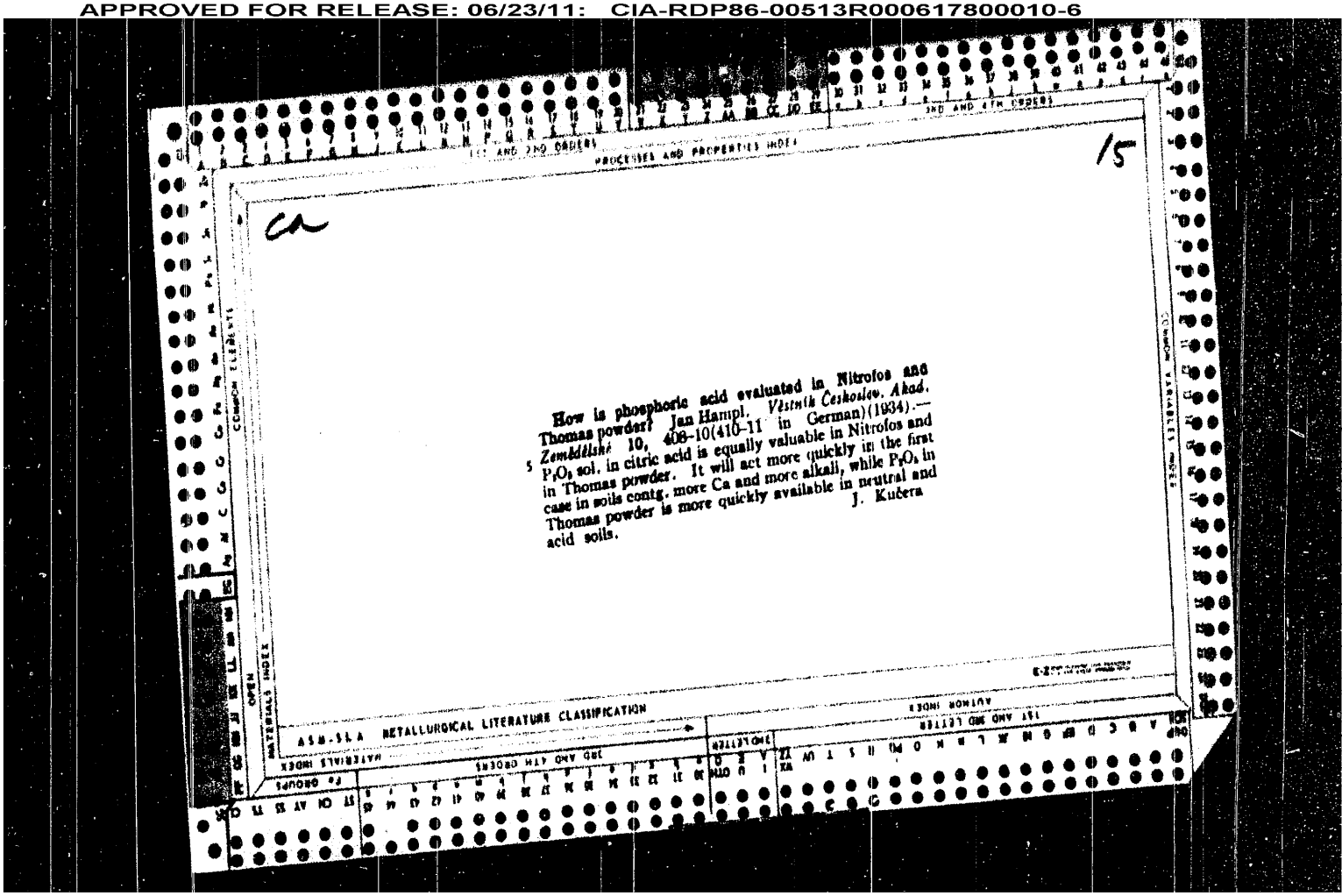
ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION





Ignacy Mościcki. Jan. Hampl. *Sborník Českého Akad. Zemědělské* 11, 97–100(1936). A commemoration of 30 years of scientific activity of the President of Poland with a portrait.

J. Kučera

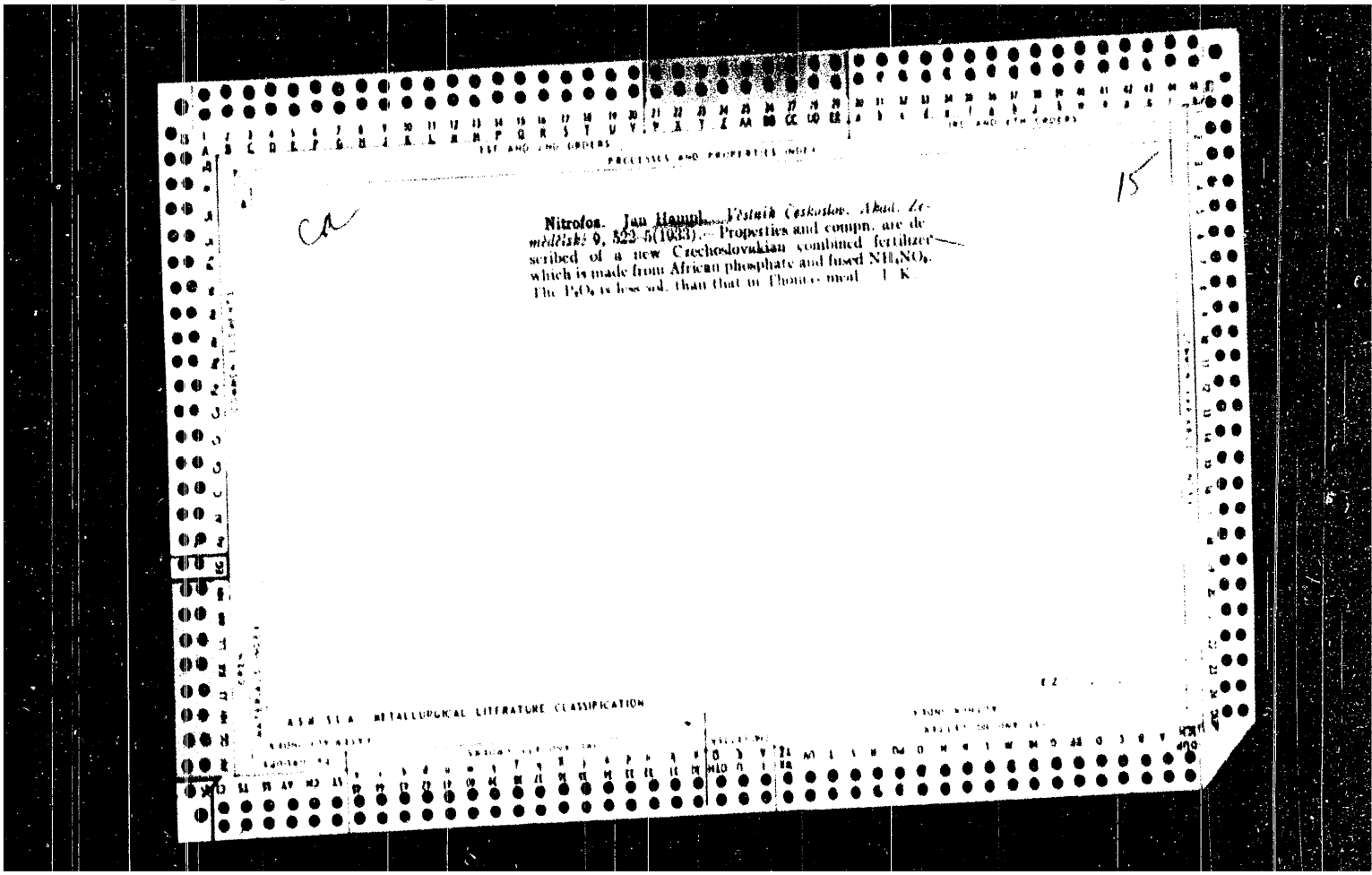


Ca

15

How is phosphoric acid evaluated in Nitrofos and Thomas powder? Jan Hampl. *Věstník Československ. Akad. Zemědělské* 10, 408–10(410–11 in German)(1934).—P_2O_5 sol. in citric acid is equally valuable in Nitrofos and in Thomas powder. It will act more quickly in the first case in soils contg. more Ca and more alkali, while P_2O_5 in Thomas powder is more quickly available in neutral and acid soils.

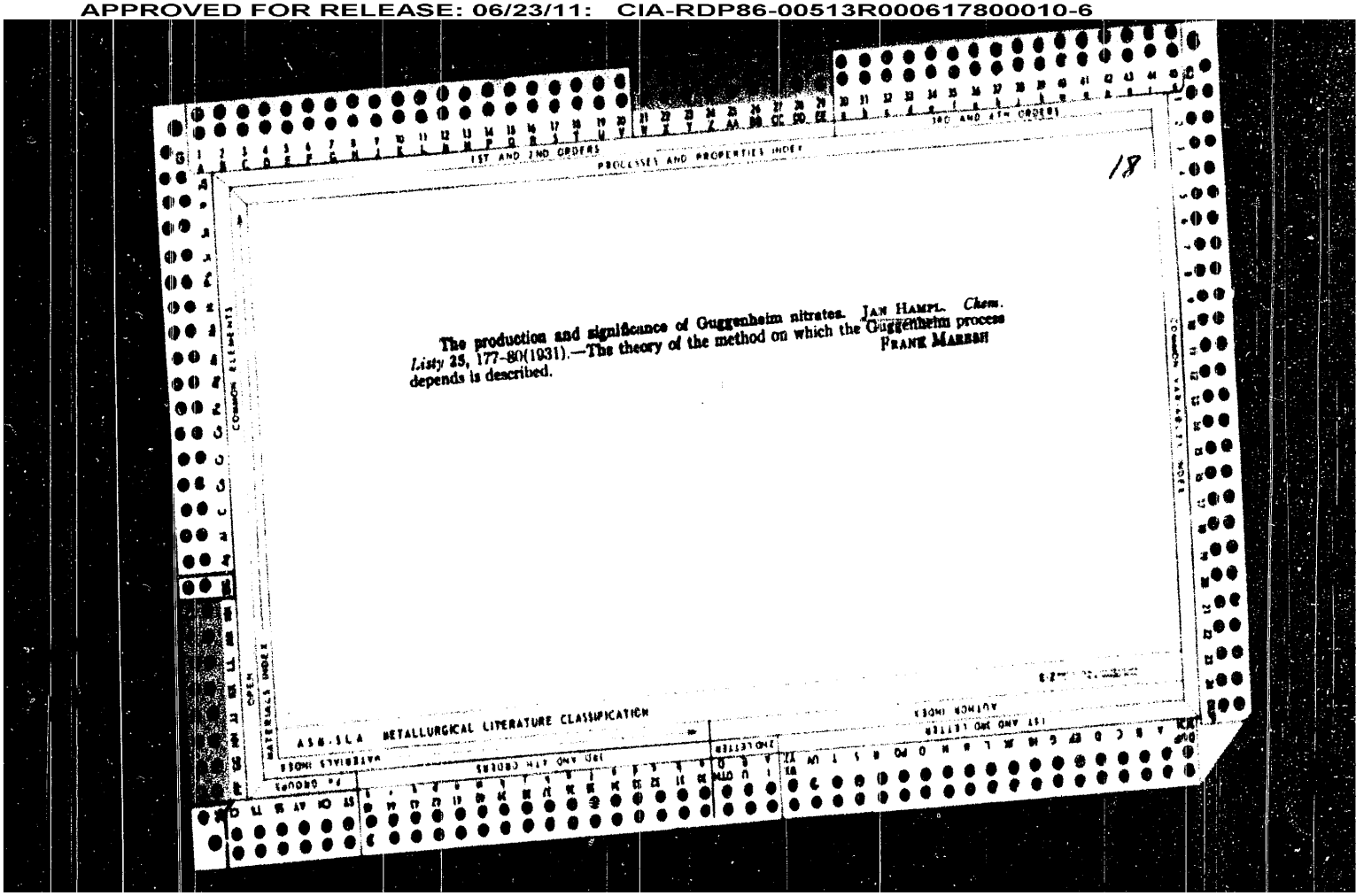
J. Kučera

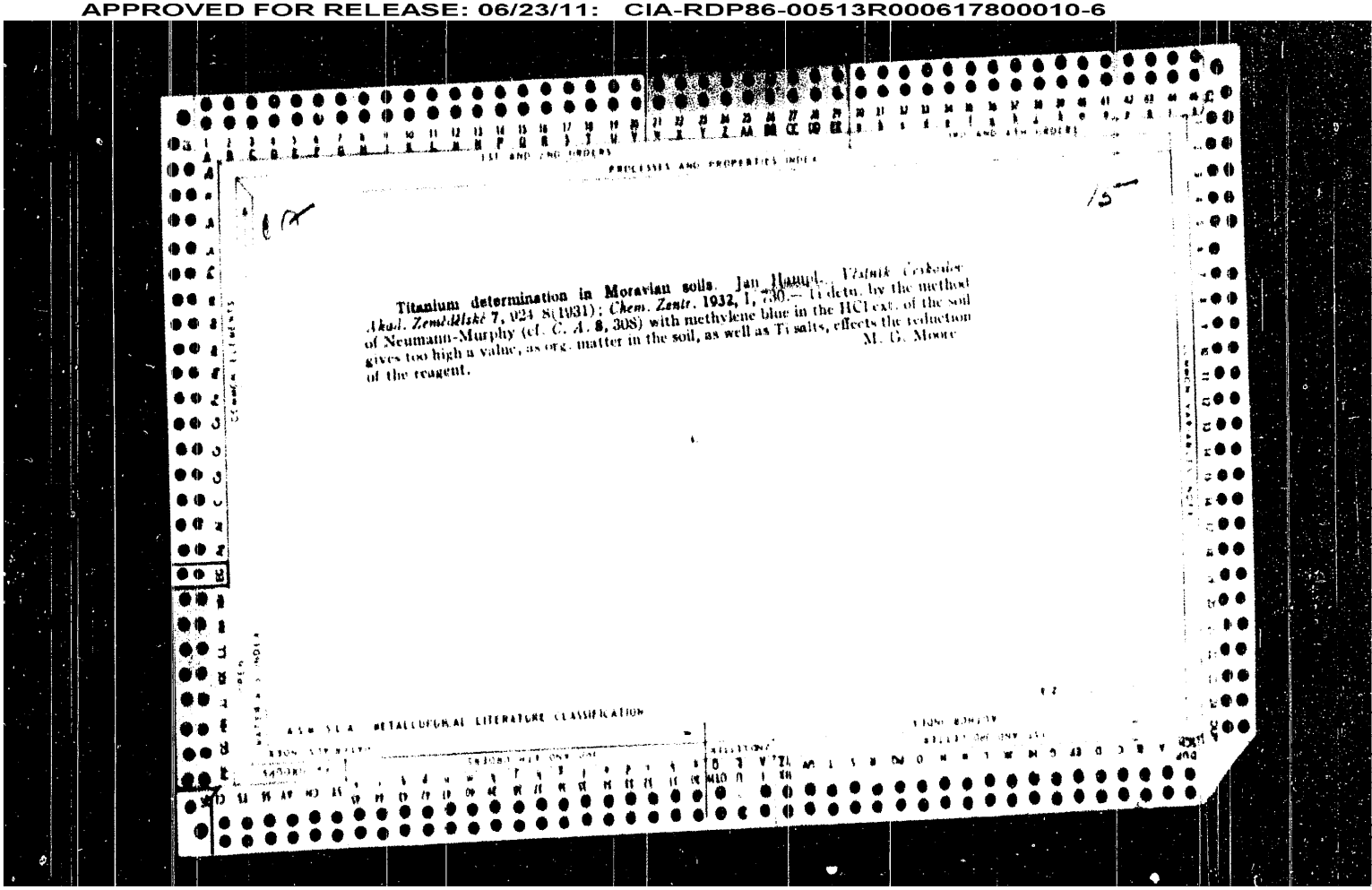


Nitrofos. Jan Hampl. *Věstník Českoslov. Akad. Zemědělské* 9, 522-5(1933).—Properties and compn. are described of a new Czechoslovakian combined fertilizer which is made from African phosphate and fused NH_4NO_3. The P_2O_5 is less sol. than that in Thomas meal.—J. K.

15

ASM SLA METALLURGICAL LITERATURE CLASSIFICATION



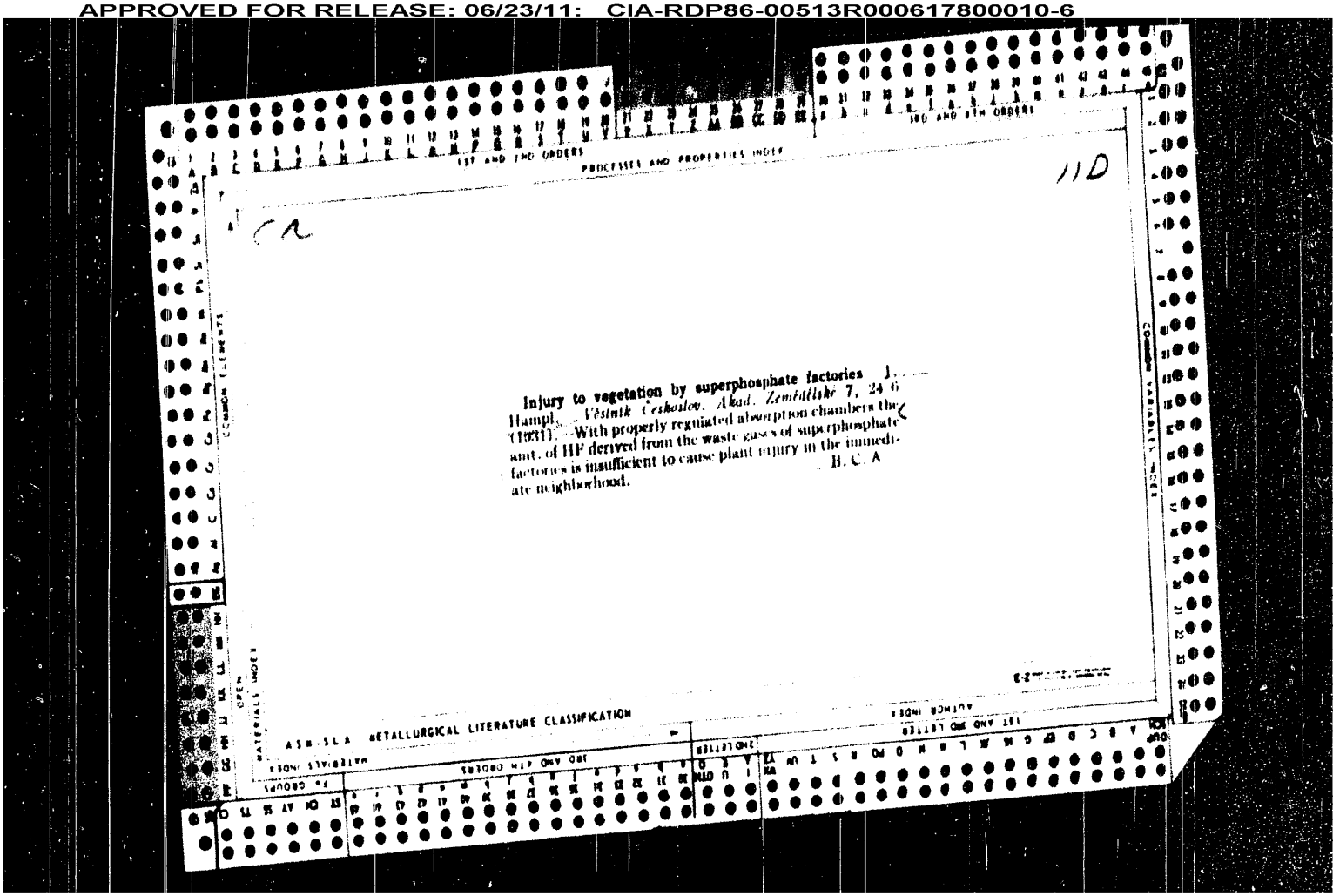


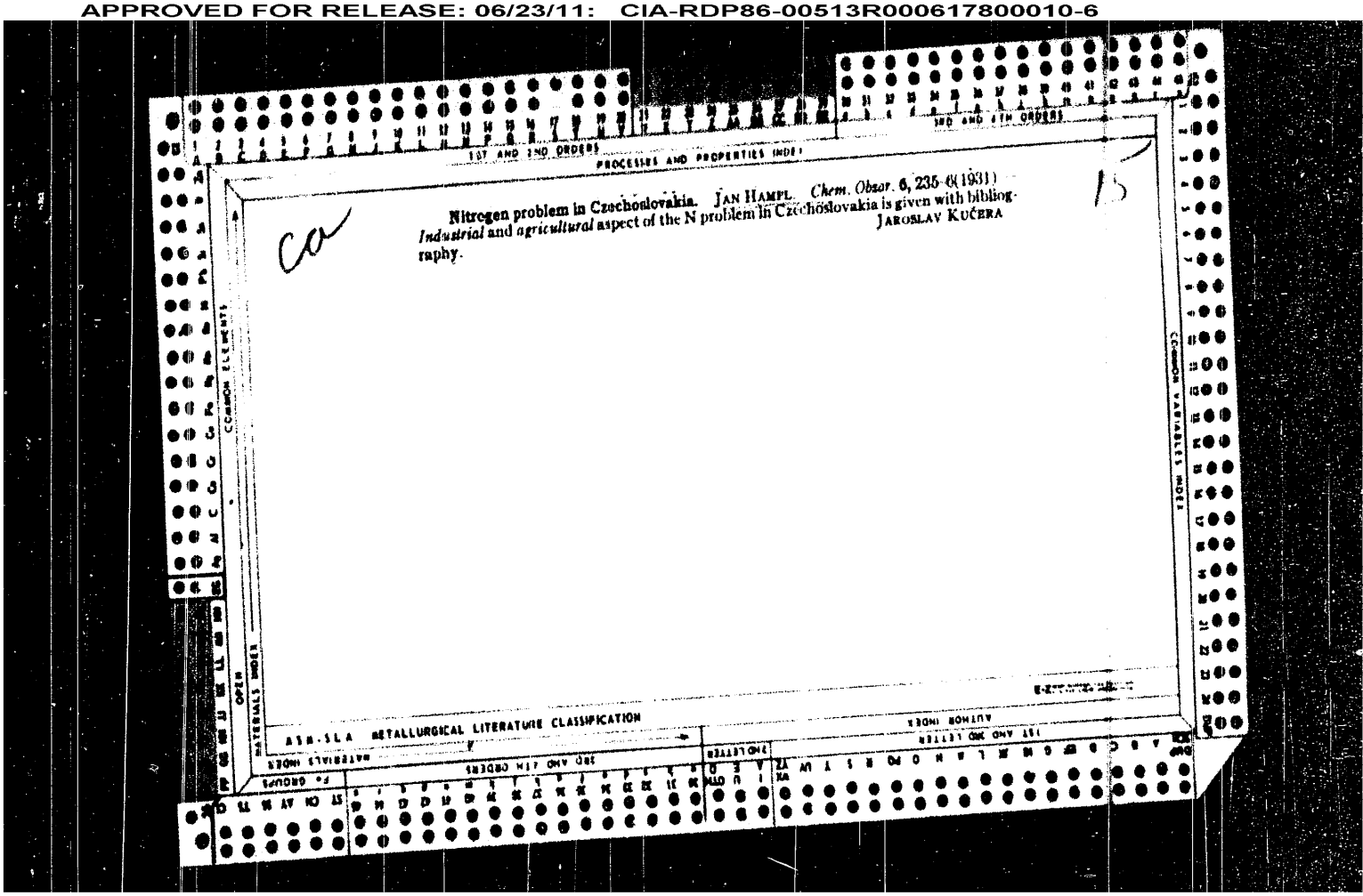
PROCESSES AND PROPERTIES INDEX

Titanium determination in Moravian soils. Jan Hanuš. *Věstník Českého Akad. Zemědělské* **7**, 924–8(1931); *Chem. Zentr.* **1932**, I, 230.—Ti detn. by the method of Neumann-Murphy (cf. *C. A.* **8**, 308) with methylene blue in the HCl ext. of the soil gives too high a value, as org. matter in the soil, as well as Ti salts, effects the reduction of the reagent.

M. G. Moore

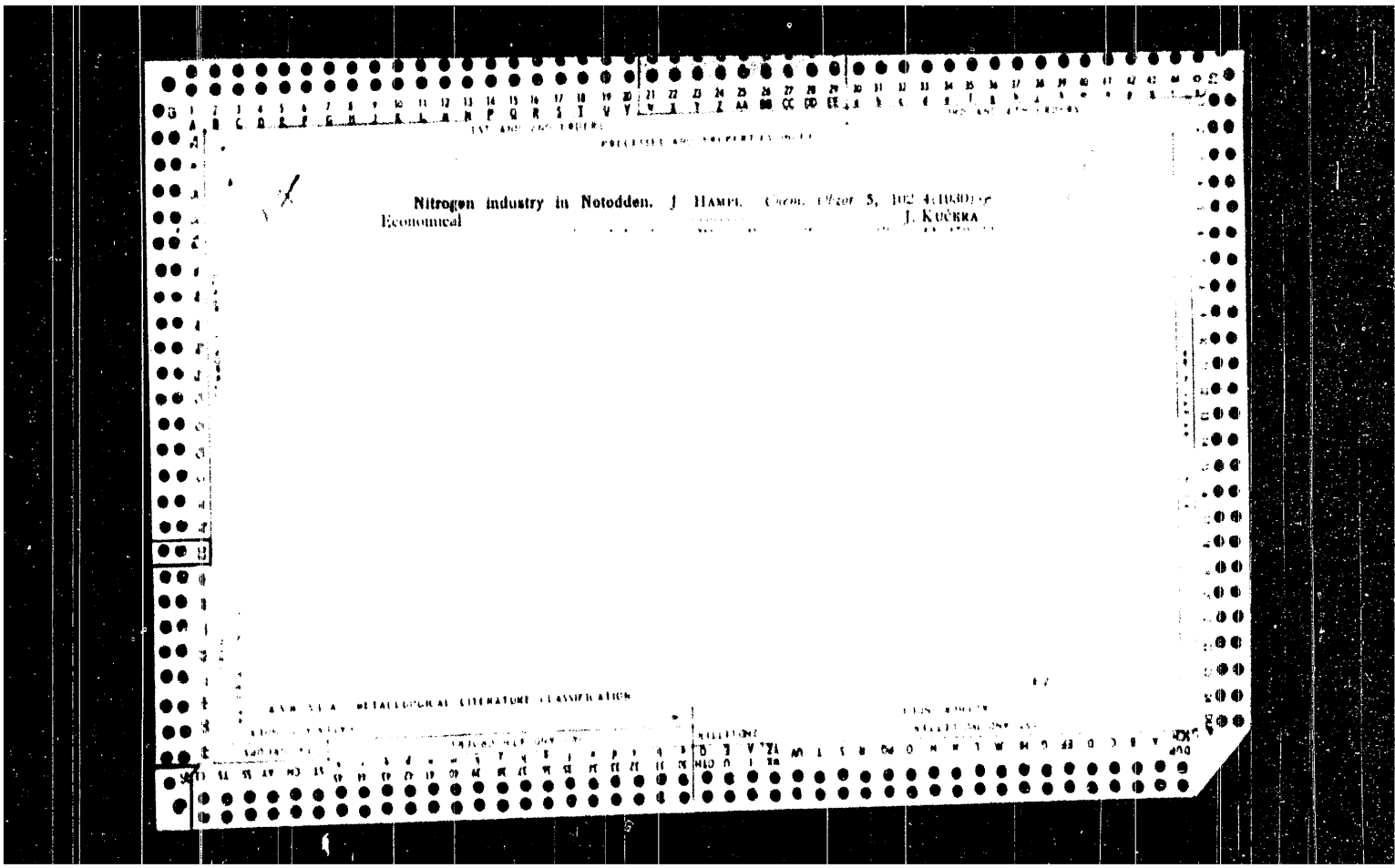
METALLURGICAL LITERATURE CLASSIFICATION



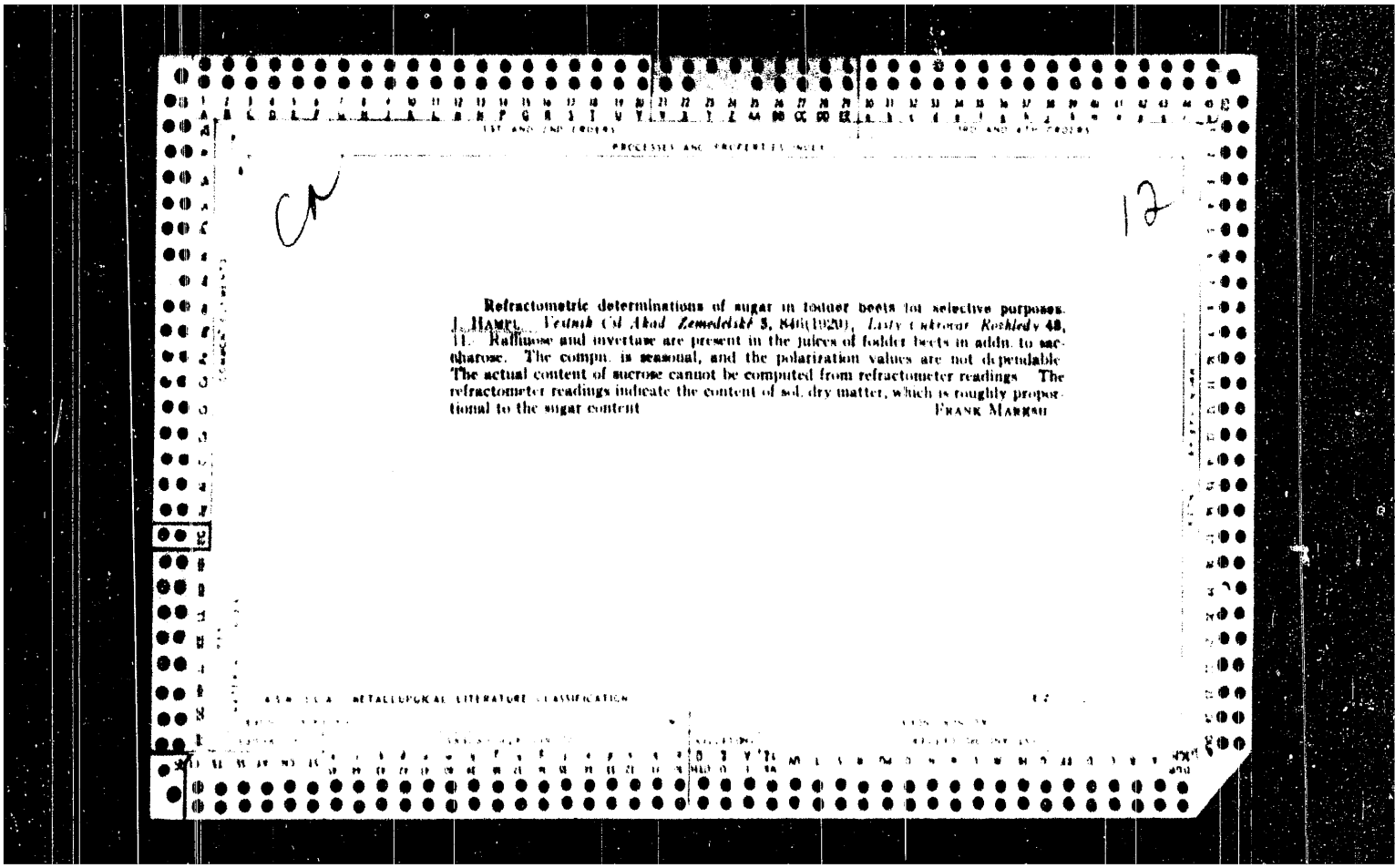


The evaluation of the roots of fodder beets for eugenic purposes. K. Krčman, J. Hampl and Vl. Smrhda. *Sborník Cel. Akad. Zemědělské* 6, 95(1930); *Listy Cukrovar.* 49, No. 30, Rozhledy 22. Chem. analysis was found of little value in studying eugenic expts. with fodder beets; polarization did not give the true sucrose content, for inversion occurs readily, and the content of invertase is increased; the refractometric detn. can be used only for roots of the same dimensions and variety in order to have comparable results. The beets are mashed, weighed and digested with hot water, the sp. is then read and the sucrose content computed. The margin of error is ±1%, but the results are more accurate than with a polarimeter. The distribution of soil nutritional elements varies in the same species and is altered by the shape of the root, removal of greens, depth of root in the ground and accessory rows. The instructions for cutting cylinders for sugar detns. from sugar beets do not hold for fodder beets, and a trial detn. of the distribution of sugar must be made on each variety before making dependable analyses for the whole plot. The superficial strata were richer in sugar than the inner ones.

Frank Marsot

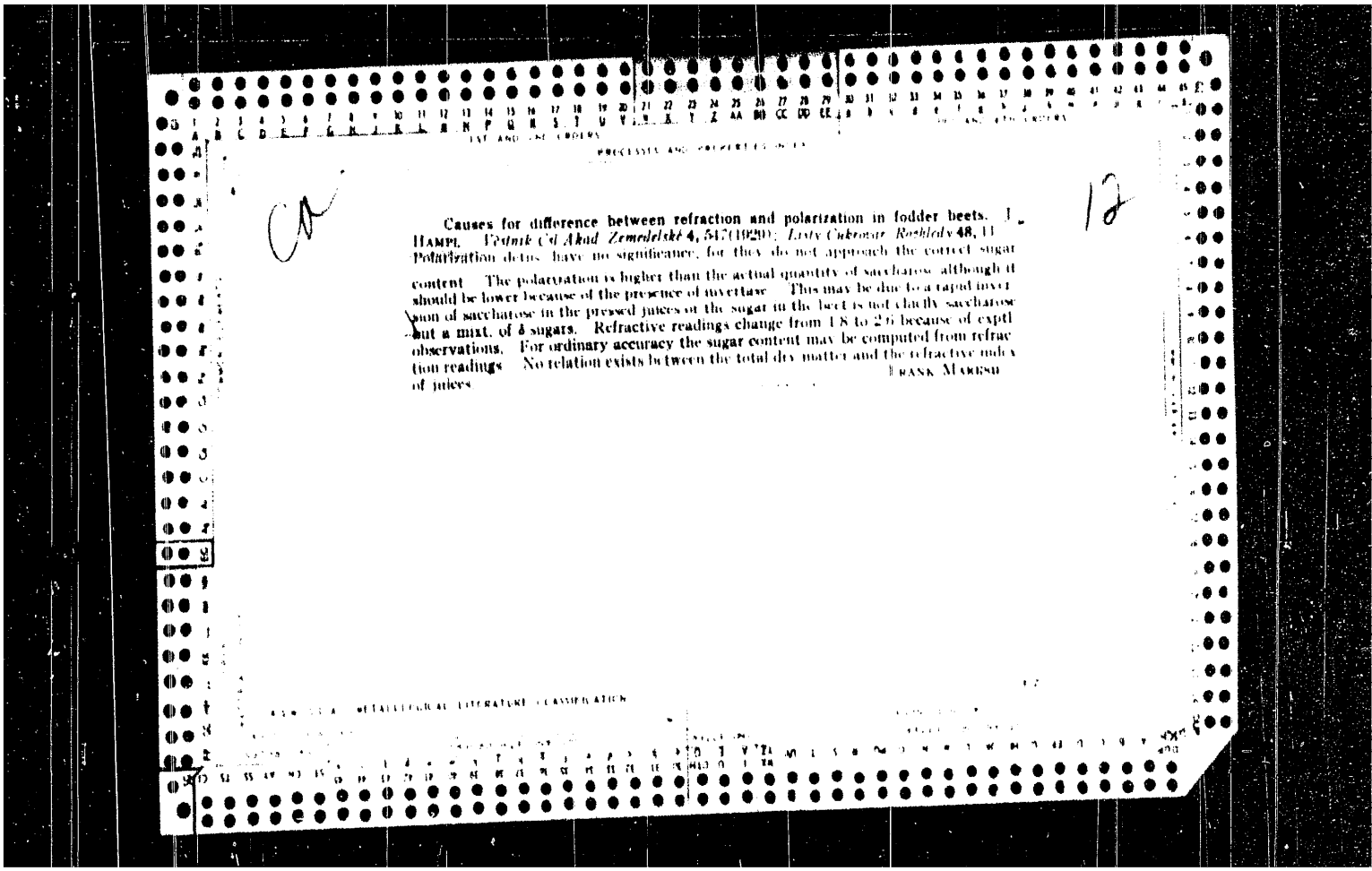


Nitrogen industry in Notodden. J HAMPL. Chem. Ofzor 5, 102-4(1830)-cz
Economical J. KUČERA



Refractometric determinations of sugar in fodder beets for selective purposes. J. Hanel. *Vestnik Cil Akad Zemedelske* 3, 846(1928). *Listy Cukrovar Roshledy* 48, 11. Raffinose and invertase are present in the juices of fodder beets in addn. to saccharose. The compn. is seasonal, and the polarization values are not dependable. The actual content of sucrose cannot be computed from refractometer readings. The refractometer readings indicate the content of sol. dry matter, which is roughly proportional to the sugar content.

FRANK MARKUS



Causes for difference between refraction and polarization in fodder beets. J. HAMPL. *Věstník Čsl Akad. Zemědělské* **4**, 547(1929); *Listy Cukrovar. Roškledy* **48**, 11. Polarization data have no significance, for they do not approach the correct sugar content. The polarization is higher than the actual quantity of saccharose although it should be lower because of the presence of invertase. This may be due to a rapid inversion of saccharose in the pressed juices or the sugar in the beet is not chiefly saccharose but a mixt. of 3 sugars. Refractive readings change from 1.8 to 2.6 because of exptl observations. For ordinary accuracy the sugar content may be computed from refraction readings. No relation exists between the total dry matter and the refractive index of juices.

FRANK MARSH

ACCESSION NR: AP4035365

consists essentially in the use of austenitic stainless chromium-manganese steel with a nitrogen content from 0.15 to 0.50% by weight in the cold-worked state, or when roasted at temperatures from 150 to 950C for the above-mentioned elastic elements. These parts contain, furthermore, 0.05--0.12% carbon, 14.0--17.0% manganese, 0.60--1.50% silicon, 16.0--19.0% chromium, 1.2--2% nickel, not more than 0.060% phosphorus and not more than 0.35% sulfur in the cold-worked state, or when roasted at lower temperatures than for the austenization of a given steel.

ASSOCIATION: none

SUBMITTED: 11Dec62 DATE ACQ: 20May64 ENCL: 00

SUB CODE: MM NO REF SOV: 000 OTHER: 000

Card 2/2

Z/0034/64/000/005/0378/0379

ACCESSION NR: AP4035365

AUTHOR: Hampl, J. (Engineer); Poboril, F. (Doctor of engineering); Zezulova, M. (Engineer)

TITLE: Elastic elements of stainless steel

SOURCE: Hutnicke listy, no. 5, 1964, 378-379

TOPIC TAGS: elastic part, abrasive media, membrance, bourdon spring, diaphragm, beryllium bronze, hardening heat treatment, austenitic steel, high nitrogen content, cold-working, tensile strength, chromium-manganese steel

ABSTRACT: For elastic elements of small thickness, subjected to high pressures or under the action of abrasive media, e.g. for membranes, bourdon springs, diaphragms and similar parts, use is usually made of beryllium bronze strengthened by hardening heat treatment to about 90 to 135 kp/mm^2. The invention is based on the new fact that stainless austenitic steels with a high nitrogen content, after being roasted at low temperatures and cold-worked, do not undergo the sudden change in hardness or tensile strength which is characteristic of chrome stainless steels in the area of ductility values from 20 to 25%. The invention

Card 1/2

HAMPL, J.

"Ball-bearing transmissions."

p. 21 (Jemna Mechanika A Optika) Vol. 3, no. 1, Jan. 1958.
Prague, Czechoslovakia

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

HAMPL, J.

Ball-bearing transmission gears.

P. 7, ((Jemna Mechanka a Optikea. Vol. 2, no. 1, Feb. 1957. Praha, Czechoslovakia)

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

K-13

CZECHOSLOVAKIA/Optics - Photography

Abs Jour : Ref Zhur - Fizika, No 2, 1959, No 4667

Author : Hampl J.
Inst : -
Title : New High Frequency Camera "VFK".

Orig Pub : Jemna mech. a opt., 1958, 3, No 3, 89-92

Abstract : Description of the principle and construction of a high speed camera, which photographs at a rate of 6,000 to 42,000 frames per seond. A section of the film is placed inside a uniformly rotating drum. Inside this drum is located another drum, which rotates about the same axis, but with a somewhat different velocity. Placed on the periphery of this internal drum are several rows of small objectives, which produce an image of the photographed objects on the light sensitive emulsion. The small objective operates parallel to the rays produced by the collimating objective, the front focus of which coincides with the plane of the photographed object. The author analyzes mathematically

Card : 1/2

CHOSTIKOVA, Alena, Inz., CSc.; BABI[illegible], [illegible], prof., inz., Dr.

Problem of residual microflora in sterilized meat and vegetable cans. Prum potravin 15 no.11:597-[illegible] N '64.

1. Higher School of Chemical Technology, Prague.

HAMPL, B.

"Industrial microbiology" by A. H. Rose. Reviewed by B. Hampl. Prum potravin 14 no. 12:669 D '63.

HAMPL

"Technical microbiology of animal products and feeds" by Bogoje Stevic. Reviewed by Hampl. Prum potravin 14 no.6: 334-335 Je '63.

HAMPL, B.

Disinfectants and the mechanism of their action. (Supplement) p. 3

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

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

CZECHOSLOVAKIA / Microbiology. Technical Microbiology. F-3

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72044.

Author : Hempl, Bohus; Orszaghova, Venceslava.
Inst : Not given.
Title : Microbiological Investigation of Sugar.

Orig Pub: Listy cukrovarn., 1957, 73, No 3, 59-60.

Abstract: For evaluating the quality of sugar, it is recommended to determine the sugar quantity of thermophilic spore-forming aerobes and anaerobes releasing H_2S. On the basis of their own and of data in literature, the authors assume the existence of 125 thermophilic spore-forming bacteria in 10 g. of sugar. -- From the authors' resume.

Card 1/1

HAMPL, BOHUS.

Klic k urcovani technicky dulezitych plisni. [Vyd. 1.] Praha, Statni nakl. technicke literatury, 1957. 130 p. [Key for the identification of technically important fungi. 1st ed. illus. (part col.), bibl., index, notes, tables]

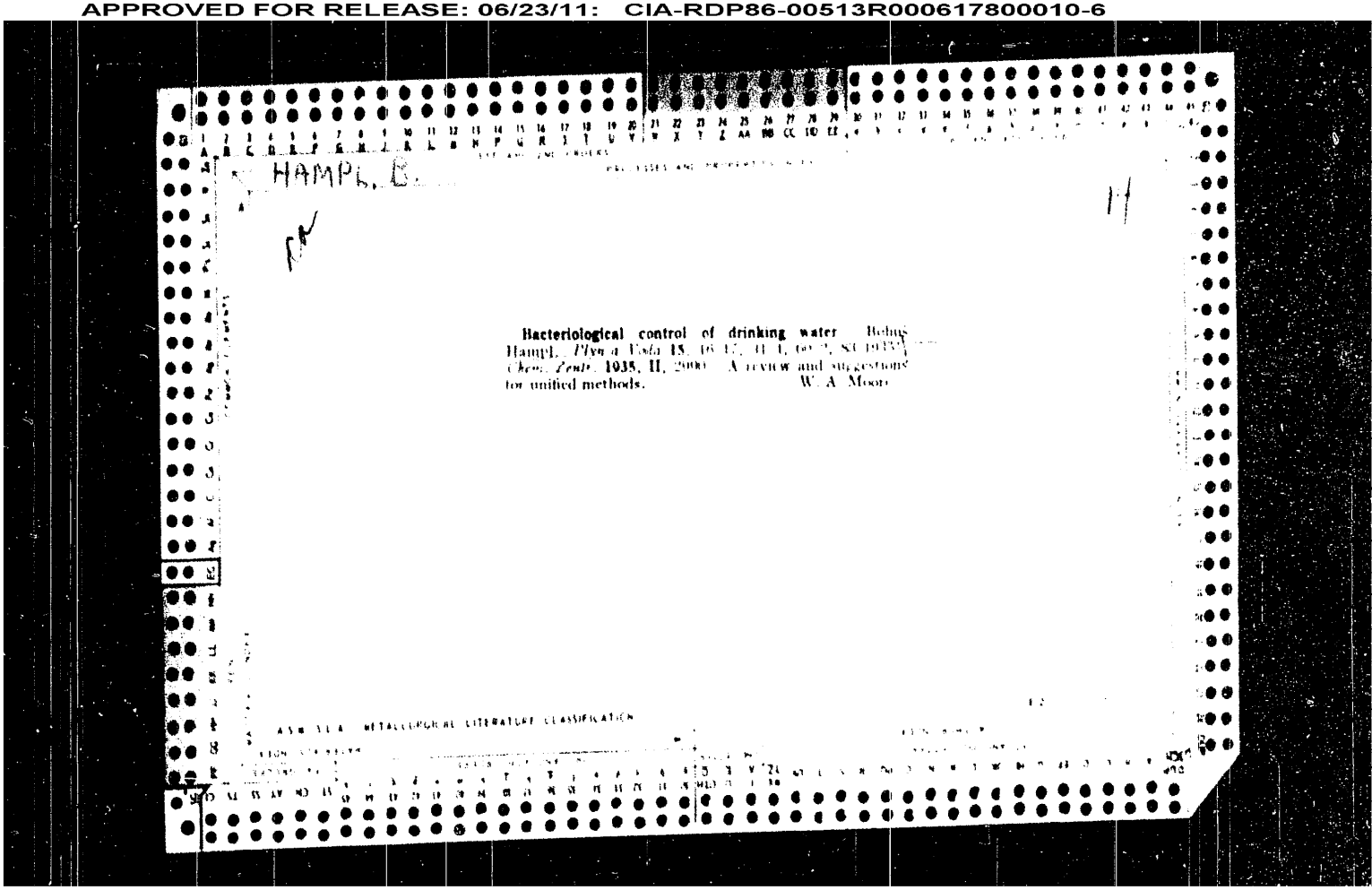
SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

HAMPL, B; SHICHO, V.

The possibility of using tomatine in the food industry;

1st report, p. 152
Vol. 6, no. 3, 1955
PRUMYSL POTRAVIN
Praha

SO: Monthly List of East European Accessions (EEAL), LC, VOL. 5, no. 3
March 1956



HAMPL, B.

Bacteriological control of drinking water. Bohus Hampl. *Plyn a Voda* 15, 16–17, 41–4, 66–9, SC 1935; *Chem. Zentr.* 1935, II, 2081. A review and suggestions for unified methods. W. A. Moore

CZECHOSLOVAKIA / Farm Animals. Poultry. Q-5

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 45283

Author : Haupl, Arnost
Inst : Not given
Title : On the Topographic Anatomy of the Sinus Infraorbitalis

Orig Pub : Sbor vysoke skoly zemed a Lesn. Brno, 1957, B5, No. 1, 23-29

Abstract : The situation, limits and measurements of the sinus infraorbitalis, as well as the relation of this cavity to the nasal fossa and the cavity of the dorsal nasal concha, are described. The most expedient surgical approaches to sinus infraorbitalis are indicated.

Card 1/1

and by 11% at 32°. The toxicity of thiophos dust did not last longer when it was combined with 1% chlorothane, 0.25% DDT, 0.6% oxidiphenyl and 1% NIUPh-101. The toxicity of thiophos dust with activated coal

Card 1/2

USSR/General and Special Zoology - Insects. P.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30595

(of a very great absorption capacity) was greater than with talc, which was greater in turn than with a mixture of coal (10%) and talc (95), which in turn was greater than with a mixture of "opoka" (25%) and talc (74%), which in turn was greater than with plain "Opoka". Thiophos in a 0.0005% solution was more toxic than vophatox, and both preparations in a 0.005% solution totally annihilated the insects. In contact with the plants for 18 and 24 hours at a 30-45° temperature the thiophos standard dust (1%) with talc caused the destruction of 15-20% of the eurygaster, while vophatox used with slate flour led to the destruction of 90 and 100% of the eurygaster. The dusts of thiophos and vophatox should be prepared with feeders of the best absorption capacity.

Card 2/2

P.

USSR/General and Special Zoology - Insects.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30584

Author : Paykin, D.M., Shabanova, M.P., Hamper, N.M., Yefimova, L.F.
Inst : -
Title : Insecticidal Properties of Certain Organic Phosphorus Combinations.

Orig Pub : V sb.: Khimiya i primeneniye Fosphororgan. soyedineniy. M., AN SSSR, 1957, 408-419

Abstract : The following chemicals were tested for their contact action on the harmful eurygaster and the larvae of the sea farinaceous scale insects in the laboratories of the All-Union Institute for the Protection of Plants. Twenty four ethers of phosphoric and thiophosphoric acids, derivative ethers of thiophosphoric acid and four disulphides, ten ethers of thiophosphoric, dithiophosphoric and thiophosphorous acids (all the above listed combinations were less toxic than thiophos), eight ethers of

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Card 1/2

Mathematical Transactions (Cont.) POL/4356

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Mathematical Transactions (Cont.)

TABLE OF CONTENTS:

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Hampel R

PHASE I BOOK EXPLOITATION [illegible]

Polskie towarzystwo matematyczne

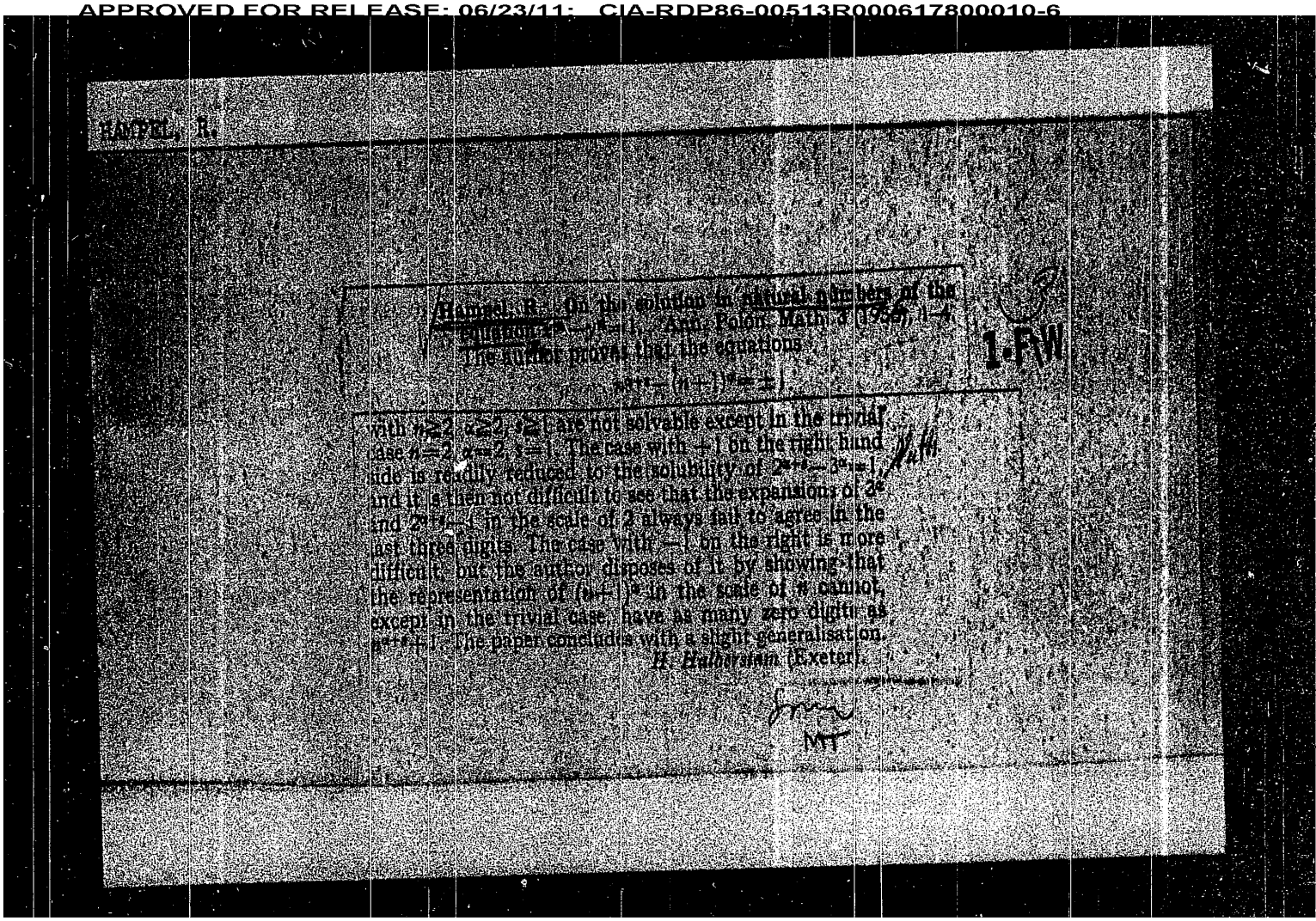
Prace Matematyczne, Seria I, IV (Mathematical [illegible] Series I, vol.[illegible]) Warsaw, Państwowe wyd-wo [illegible], 140 p. 1,075 copies printed.

Editorial Board: Władysław Orlicz (Chief Ed.), Marian Stark (Deputy Chief Ed.), Adam Bielecki, Witold [illegible], Stanisław Golab, Jerzy Górski, Stanisław [illegible], Mustelal (Secretary), Zbigniew [illegible], Tatarkiewicz.

PURPOSE: This book is intended for mathematicians.

COVERAGE: This is a collection of [illegible] algebra, analytic theory of numbers, probability theory and geometry. Summaries in Russian and English or Russian and French are given after each article. No personalities are mentioned. References follow most of the articles.

Card 1/4



HAMPEL, R.

Hampel, R.: On the solution in natural numbers of the equation $x^n - y^n = 1$. Ann. Polon. Math. 3 (1956), 1–4.

The author proves that the equations

$$x^{n+1} - (x-1)^{n+1} = z^n$$

with $n \geq 2$, $x \geq 2$, $z \geq 1$ are not solvable except in the trivial case $n=2$, $x=2$, $z=1$. The case with $+1$ on the right hand side is readily reduced to the solubility of $2^{n+1} - 3^n = 1$, and it is then not difficult to see that the expansions of 2^n and $2^{n+1}-1$ in the scale of 2 always fail to agree in the last three digits. The case with -1 on the right is more difficult, but the author disposes of it by showing that the representation of $(n+1)^n$ in the scale of n cannot, except in the trivial case, have as many zero digits as $n^{n+1}+1$. The paper concludes with a slight generalisation.

H. Halberstam (Exeter).

1 FW

MIT

HAMPEL, R.

Hampel, R. "The length of the shortest period of residues of numbers n^n." Ann. Polon. Math. 1 (1958), 360-366.

Sierpiński has proved that for every natural m the integers n^n ($n=1, 2, 3, \cdots$) form an infinite periodic sequence (mod m). [Ann. Soc. Polon. Math. 25 (1952), 252-258; MR 12, 674]. Let S_m denote the least positive integer such that $(n+S_m)^{n+S_m} \equiv n^n \pmod{m}$ for all n from some point on. The author proves that if $m=\prod_{i=1}^{k} p_i^{\alpha_i}$ is the decomposition of m into prime powers, S_m is equal to the least common multiple of the numbers m, p_1-1, $p_2-1, \cdots, p_k-1$.

The first step in the proof is to show that $\phi(m)\prod_{i=1}^{k} p_i$ is divisible by S_m, $\phi(m)$ being Euler's function. Next the theorem is established for $m=p$ (this part of the argument is due to Sierpiński), then for $m=p^\alpha$, $\alpha \geq 2$, and finally for general m. The methods of the proof lie in the theory of linear congruences; frequent use is made of the Euler-Fermat congruence and of the properties of primitive roots.

It should be pointed out that equation (7) must read: "$S_m \mid p^{\alpha-1}(p-1)$ for $(n, p)=1$", for the subsequent argument to be correct. *H. Halberstam* (Providence, R.I.).

1-V/W

HAMPEL, R.

Mathematical Reviews
Vol. 14 No. 10
Nov. 1953
Analysis

Hampel, R. ✓ Quelques remarques se rapportant aux noyaux itérés dans l'espace à p dimensions. Place Mat. 14, 48, 111–128 (1952).

The kernels considered are of the form

$$K(A, B) = H(A, B)/r^{\alpha},$$

where A and B are points in a p dimensional rectangle, r is the distance between A and B, $\alpha < p$ and $0 < H(A, B) < H$. Bounds for the iterates of such kernels are obtained based on the inequality between the arithmetic and geometric mean, i.e., $r^{\alpha} \geq p^{\alpha} \prod_{i=1}^{p} (x_i - t_i)^{\alpha/p}$ where $A = (x_1, \cdots, x_p)$ and $B = (t_1, \cdots, t_p)$. The value $\alpha = np/(n+1)$ plays a role in the bounds for the nth iterated kernel. There is a discussion of the diophantine equation $\alpha = np/(n+1)$, α being an integer, $n \leq N$, and $\alpha + 1 \leq p \leq P$, P and N being given, finite or infinite. *T. H. Hildebrandt* (Ann Arbor, Mich.)

HAMPEL, R.

Mathematical Reviews
Vol. 14 No. 11
Dec. 1953
Mathematical Physics

Hampel, R. Quelques applications des equations integrales dans la theorie d'electricite. Prace Mat.-Fiz. 48, 79-100 (1952).

The two problems discussed relate to an electrostatic field perturbed by a body of general shape and varying dielectric constant, and to a stationary current distribution in a body with varying conductivity. It is shown in each case that the solution can be reduced to a double application of the Fredholm theory. The first stage is to find a simple layer distribution over the surface of the body giving a harmonic Green's function which, while not the Green's function of the actual problem, can serve as the kernal in an integral equation which gives the desired solution. The existence of this Green's function appears completly established with the additional restriction that the varying parameter be constant on the surface of the body. Full attention is paid throughout to rigour. F. V. Atkinson (Ibadan).

HAMPEL, Margit

Conclusions drawn from in vitro studies on the pathogenecity of antibiotic resistant and sensitive Micrococcus pyogenes aureus strains cultivated from the excreta of tuberculotic patients. Tuberkulozis 10 no.7-9:204-205 July-Sept 57.

1. Orszagos Koranyi Tbc Intezet (tud. vezeto: Sebok Lorand) Diagnosztikai Laboratorium anak (vezeto: Szabo Istvan) kozlemenye.

(MICROCOCCUS PYOGENES, eff. of drugs on antibiotics, pathogenecity of resistant & sensitive aureus strains isolated from tuberculotics (Hun))

(ANTIBIOTICS, eff. on Micrococcus pyogenes aureus, pathogenecity of resistant & sensitive strains isolated from tuberculotics (Hun))

(TUBERCULOSIS, microbiol. Micrococcus pyogenes aureus, pathogenecity of antibiotic resistant & sensitive strains (Hun))

POLAND/Chemical Technology - Chemical Products and Their Application, Part 3. - Fats and Oils, Waxes, Soaps, Detergents, Flotation Agents. H-25

Abs Jour : Ref Zhur - Khimiya, No 14, 1958, 48331

and impurity elimination is greater, than those of analogous preparations obtained on the base of lauric acid. All the synthetized substances are little gygroscopic. I-s differ from analogous products prepared of cocoanut oil only by their light yellow color and soft consistency.

Card 2/2

6

Hampel, M.

POLAND/Chemical Technology - Chemical Products and Their Application, Part 3. - Fats and Oils, Waxes, Soaps, Detergents, Flotation Agents. H-25

Abs Jour : Ref Zhur - Khimiya, No 14, 1958, 48331

Author : Zb. Jedlinski, M. Hampel

Inst : -

Title : Study of Surface Acting Substances. II. Preparation and Description of Surface Activity of Sodium Salts of Monoglyceride Sulfates of Synthetic Fatty Acids.

Orig Pub : Przem. chem., 1956, 12, No 1, 47-51

Abstract : The synthesis of Na salts (I) of monoglyceride sulfates prepared of synthetic fatty acids and natural fats is described. The esterification was carried out in the presence of 0.2% of ZnO (per initial product) as of a catalyst. The I-s showed a considerable surface activity. The surface tension of solutions of these compounds is equal or lower, and the capacity of froth production

Card 1/2

HAMPL, Jan, inz.; RAJHEL, Frantisek, inz.

Gas pressure converters. Hut listy 17 no.2:95-97 F '62.

1. Vyzkumny ustav hutnictvi zeleza, Praha.

SIMECEK, Cyril; WAGNER, Karel; HAMPEL, Frantisek

Bronchospirometric values of kyphoscoliosis. Acta chir. orthop. trauma. cech. 29 no.3:256-259 Je '62.

1. Ortopedicka klinika fakultni neomcnice v Olomouci, prednosta prof. dr. A. Pavlik Tuberkulozni oddeleni fakultni nemocnice v Olomouci, prednosta dr. V. Riha.
(KYPHOSIS physiol) (SCOLIOSIS physiol)
(SPIROMETRY)

WAGNER, K.; HAMPEL,F.

Calcification and ossification of soft tissues after burns.
Acta chir. orthop.traum.cech. 30 no.5:416-420 0'63.

1. Klinika pro ortopedickou chirurgii lekarske fakulty PU
v Olomouci, zast. prednosta MUDr. K.Wagner, CSc.

*

HAMPEL, F.

Skeletal metastases of sympathoblastoma. Acta chir. orthop. traum. cech. 29 no.2:186-188 '62.

1. Klinika pro ortopedickou chirurgii University Palackeho v Olomouci, prednosta prof. dr. A.Pavlik.
(BONE AND BONES neopl)
(NEUROBLASTOMA case reports)

PRACKE, T.;HAMPEL, F.

Use of Pavlik's stirrups in the field. Acta chir. orthop. traum. cech. 27 no.1:73-75 F '60

1. Klinika pro ortopedickou chirurgii PU v Olomouci, prednosta prof. dr. Arnold Pavlik.
(HIP fract & disloc.)

HAMPEL, F.; PROCEK, J.

Myositis ossificans progressiva. Acta chir. orthop. traum. cech. 25 no.6: 470-472 Nov 58.

1. Klinika pro ortopedickou chirurgii PU v Olomouci, prednosta prof. dr. A. Pavlik. F. H., Ortopedic. klinika PU Olomouc.
(MYOSITIS OSSIFICANS, in inf. & child
progressive, in 12-year old girl (Cz))

HAMPEL, Fr. Dr.

WAGNER, K., Dr.As.; FLODER, C., Dr.; HAMPEL, Fr.Dr.; HOLUB, J.Dr.; VRBECKY, J.Dr.

Treatment results of congenital famur dislocation in infants by passive method as compared with functional treatment with view to necrosis of the femoral head. Acta chir. orthop. traum. cech. 22 no.1-2:54-62 Feb 55.

1. Z klin. pro orthop. chir. PU v Olomouci; predn. prof. MUDr. Arnold Pavlik.

(FEMUR HEAD, dislocation
congen. compar. evaluation of passive & funct. treatment with reference to femur head necrosis)

(FEMUR HEAD, diseases
necrosis, importance in indic. for passive of funct. treatm. of congen. disloc.)

PUJMAN, V.; CERNOCHOVA, S.; HAMPEJSOVA, H.; JEDLICKOVA, M.

The effect of chlorprothixene and 6-mercaptopurine on the LA VUFB mouse leukaemia. Neoplasma 10 no.4:365-370 '63.

1. Research Institute for Pharmacy and Biochemistry, Prague, CSSR.

(CHLORPROTHIXENE) (MERCAPTOPURINE)
(LEUKEMIA, EXPERIMENTAL)
(ANTINEOPLASTIC AGENTS)
(BODY WEIGHT) (SPLEEN)
(LIVER)

HAMPEJS, Zdenek

The 10th International Congress on Roman Lingustic Science and Philology in Strasbourg. Vestnik CSAV 71 no.4:464-465 '62.

KOZESNIK, Jaroslav, akademik; BLASKOVIC, Dionyz, akademik; KOLMAN, Arnost, akademik; MACURA, Jiri, dr.; VANA, Josef; GOSIOROVSKY, Milos; BOHM, Jaroslav, akademik; PROCHAZKA, Jaroslav, prof., dr.; HAMPEJS, Zdenek, dr.; BRABEC, Frantisek, prof, inz., dr.; SORM, Frantisek, akademik; NOVAK, Josef, akademik; NEUMANN, Jaromir, doc., dr.; BAZANT, Vladimir, inz., dr.; KOUNOVSKY, Bohumil, dr.; SZANTO, Jan, dr.; ROZSIVAL, Miroslav, dr.; KASPAR, Jan, dr.; HANKA, Ladislav, prof., inz.; STRNAD, Julius; WICHTERLE, Otto, akademik; ZATOPEK, Alois; JAVORNICKY, Jan, inz.; VAVRA, Jaroslav, dr.; BLATTNY, Ctibor, akademik; ONDRIS, Karol, dr.; KUKAL, Vaclav, inz.

The 22d Congress of the Communist Party of the Soviet Union and the tasks of Czechoslovak science; discussion. Vestnik CSAV 71 no.1:3-59 '62.

1. Hlavni vedecky sekretar Ceskoslovenske akademie ved (for Kozesnik). 2. Clen korespondent Ceskoslovenske akademie ved (for Vana, Gosiorovsky, Kaspar, Strnad, Zatopek). 3. Rektor Karlovy university (for Prochazka). 4. Rektor Ceskeho vysokeho uceni technickeho (for Brabec). 5. Namestek presidenta Ceskoslovenske akademie ved (for Sorm)

L 1171-66

ACCESSION NR: AP5025283

3

ASSOCIATION: Zentralinstitut fur Kernforschung, Bereich Werkstoffe und Festkorper, Rossendorf bei Dresden (Department of Raw Materials and Solid Matter, Central Institute for Nuclear Research)

SUBMITTED: 25Sep64 ENCL: 00 SUB CODE: MM

NR REF SOV: 000 OTHER: 000 NA

Card 2/2

L 1171-66 EWP(e)/EPF(n)-2/EWP(t)/EWP(k)/EWP(z)/EWP(b) IJP(c) ES/JD/WW/JG
ACCESSION NR: AP5025283 GE/0025/65/008/005/0291/0297

AUTHOR: Hampe, E. 44,55

TITLE: Sintering behavior of uranium 21

SOURCE: Kernenergie, v. 8, no. 5, 1965, 291-297

TOPIC TAGS: uranium, powder metal, powder metal sintering
44,55

ABSTRACT: The experimental results of uranium sintering studies obtained by various techniques of investigation in both the early and the late state of the sintering of loose powders and, for comparison, of compacts are described. By measuring the electric resistance and the linear shrinking, density measurements, and a modified bonding rupture test, the behavior of loose powders, made from uranium hydride, in vacuum sintering at 440 to 1100 degrees C. was investigated. Below 800 degrees C., only bridge formation was observed. Mechanically solid bonding between the particles exists in range above 600 degrees C. The degree of bridge formation evidently is dependent on temperature of sintering only, but hardly on sintering time. Alpha-beta and beta-gamma transformations are disturbing to the sintering process. The compression of the samples only takes place in the range above 800 degrees C. Obtaining densities of about 95% of uranium density is possible closely below the melting point. Orig. art. has: 4 tables, 7 graphs, 2 figures.

34
31
10

Card 1/2

HAMP, Frantisek, kavaler ordena Respubliki, laureat gosudarstvennoy premii; DAN'KO, Yu.T., inzhener [translator]; AKIMOV, A.V., kandidat tekhnicheskikh nauk, nauchnyy redaktor; TAMBOVTSEV, S.S., kandidat tekhnicheskikh nauk, nauchnyy redaktor; SHLEPINA, M.M., redaktor; RAKOV, S.I., tekhnicheskiy redaktor

[Grinding shaped parts; improved methods of grinding precision shapes. Abridged translation from the Czech] Shlifovanie fasonnykh detalei; usovershenstvovannye proizovdstvennye metody shlifovaniia tochnykh profilei. Sokrashchennyi perevod s cheshskogo IU.T.Dan'ko. [Moskva] Izd-vo VTsSPS Profizdat, 1956. 164 p. (MLRA 10:3)
(Grinding and polishing)

L 59604-65

ACCESSION NR: AP5020430 CZ/0034/64/000/008/0588/0590

AUTHOR: Hamouz, Z. (Engineer)

TITLE: Equipment for preheating of furnace blast air to high temperatures

SOURCE: Hutnicke listy, no. 8, 1964, 588-590

TOPIC TAGS: refining furnace, metal extracting

ABSTRACT: Existing methods for air preheating are discussed. The methods generally used in the USA are compared to those used in West Germany and France. It is stated that the German method is the most advantageous. It preheats the air to 1050°C. The French method uses temperatures of up to 1360°C. Orig. art. has: 2 tables, 4 figures.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: IE

NR REF SOV: 000 OTHER: 005 JPRS

Card 1/1

HAMOUZ, Zdenek, inz.

Economical design of gas mixing stations. Hut listy 17 no.9:659-660 S '62.

1. Spojene ocelarny, n.p., Kladno.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800010-6

HAMOUZ, Zd., inz.

Methods of continuous steel production. Hut listy 19 no. 3:
211-214 Mr '64.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Carbohydrates and Their Processing. H-26

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 2679.

Abstract: line into frames not completely filled with sediment where a 3-4 millimeter layer of fine pulp cellulose settled down. After the washing has been completed, the sugar content in washings dropped to 0.96% and the polarization of an average mud sample was 1.3%. The water consumption reached 134% per mud weight. A pressure of 3 atmospheres was maintained. The best washing was in five average frames (0.91% of sugar): the washing was worse (1.41 to 2.41% of sugar) towards the press end. Pulp water is recommended for use in diffusion and for dilution of semi-products, thus making the plant sewage water harmless and increasing sugar losses by 0.06-0.07% per beet weight.

Card 2/2

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Carbohydrates and Their Processing. H-26

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 2679.

Author: Hamous, J.
Inst : Not given.
Title : The Washing of Filter Presses With Water From Pulp Press.

Orig Pub: Listy cukrovarn., 1958, 74, No 4, Inform. sluzba, No 2, 10.

Abstract: The results of plant experiments are described concerning the washing of filter press mud with water obtained from compressing pulp and screened from coarse pulp particles on a sieve, and after 0.1% of CaO has been added to it, heated in a coil to 70-75°C. The water was fed along the juice

Card 1/2

CZECHOSLOVAKIA / Chemical Technology. Carbohydrates and Their Processing. H-26

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 79243.

Abstract: investigatioh showed that the degree of decoloration of raw sugar upon the precipitation with alcohol can be used to a certain extent for its suitability for refining. Raw sugar was found to be the best when it possessed the highest rendeman and the lowest color intensity in recrystallized saccharose.

Card 2/2

CZECHOSLOVAKIA / Chemical Technology. Carbohydrates and Their Processing. H-26

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 79243.

Author : Hamous, J.
Inst : Not given.
Title : The Determination of the Quality of Raw Sugar.

Orig Pub: Listy cukrovarn., 1958, 74, No 4, Inform sluzba, No 2, 9-10.

Abstract: Results are given concerning the testing of 40 samples of raw sugar from 4 sugar refineries. The tests included in addition to the quality determination and rendeman, also color measurements (according to Stammer). After a saccharose has been precipitated with alcohol, its color was determined again and the degree of decoloration was calculated in percent. The

Card 1/2

[illegible], L.

Korbely and Szecsi's Gepek szerelese ([illegible]); [illegible] review. p. 244.
[illegible], Budapest, Vol. 6, no. [illegible], Aug./Sept. 1954.

SO: Monthly List of East European Accessions, ([illegible]), [illegible], Vol. [illegible], no. [illegible], Oct. [illegible],
Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800010-6

HUNGARY

BENKE, Laszlo, HAMORI, Jozsef; Medical University of Budapest, Neurological Clinic and Institute of Anatomy (Budapesti Orvostudomanyi Egyetem, Neurologiai Klinika es Anatomiai Intezet).

"Electronmicroscopic Study of Cerebellar Cortical Atrophy."

Budapest, A Magyar Tudomanyos Akademia V. Orvosi Tudomanyok Osztalyanak Kozlemenyei, Vol XVI, No 4, 1965, pages 359-363.

Abstract:[Authors' Hungarian summary] A biopsy sample taken from the cerebellum of a patient with cerebellar syndrome was examined by electronmicroscopy; special attention was given to the stratum moleculare. In the absence of literature data, the submicroscopic structure of the stratum moleculare of a normal human cerebral cortex was also examined for comparison. The submicroscopic differences between the normal sample and that of the abnormal one are described; on light microscopy, the latter showed evidence of the disappearance of isolated Purkinje cells. The changes, in essence, consisted of the disappearance of Purkinje cells, their dendrites and spike synapses, their place taken by an increased glial matter. 2 Hungarian, 6 Western references. [Manuscript received 12 May 65.]

1/1

HAMORI, Jozsef, egyetemi docens

Conference on cytology in Hungary. Magy Lad 71 no.11:721-723 N '64.

Budapest Medical University.

HAMORI, Jozsef (Pecs, Dischka Gy.u.5,Hungary)

Innervation of insect leg muscle. Acta biol.Hung 12 no.3:219-230 '61

1. Department of Anatomy, Medical University, Pecs (Head:J. Szentagothai).

MESS, B.; HAMORI, J.

Bioassay of thyrotrophic hormone in blood by ^{131}I-autography in embryonic chick thyroid. Acta physiol. hung. 20 no.3:299-303 '61.

1. Department of Anatomy, Medical University, Pecs.

(THYROTROPIN blood)
(THYROID GLAND chemistry)
(RADIOAUTOGRAPHY)

HAMORI, Jozsef, (Pecs, Dischka Gy.u.5, Hungary.)

Innervation of the leg muscle. Acta biol Hung 12 no.3:219-230 '61.

1. Department of Anatomy, Medical University, Pecs (Head: J. Szentagothai).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800010-6

HAMORI, Jozsef (Pecs, Dischka Gy.u.5); MESS, Bela (Pecs, Dischka Gy.u.5); Szekely, Gyorgy (Pecs, Dischka Gy.u.5)

Onset of thyroidal accumulation in normal and decapitated chick embryos. In English. Acta biol.Hung. 10 no.2:207-214 '59. (EEAI 9:5)

1. Institute of Anatomy, Medical University, Pecs.
(THYROID GLAND) (IODINE) (RADIOISOTOPES)

KOVACH, G. B.; TAKACS, L.; T-SZABO, M.; TAKACS-NAGY, L.; ZACHARIEV, G.; HAMORI, J.

Regeneration in the biochemical, functional and histological changes found in the muscle of rats after ischaemic shock. Acta physiol. hung. 10 no.2-4:313-325 1956.

1. Institute of Physiology, Third Department of Medicine, Institute of Chemistry, University Medical School, Budapest.

(SHOCK, exper.
ischemic, eff. on rat musc., biochem., funct. & histol. changes & regen. in changes)

(MUSCLES
eff. of exper. ischemic shock in rats, biochem., funct. & histol. changes & regen. in changes.)

KOVACH, Arisztid,; TAKACS, Lajos,; TAKACS-NAGY, Lorant,; ZACHARIEV, Gyorgy,; HAMORI, Jozsef.

Regeneration of the working capacity after ischemic shock and of the histological picture of the injured musculature in rats. Kiserletes orvostud. 8 no.3:283-288 May 56

1. Bud. Orvost. Egyetem Mlettani Intezete es III. sz. Belk.

(SHOCK, exper.
ischemic, eff. on working capacity & histol. picture of musc. in rats (Hun))
(MUSCLES, physiol.
eff. of exper. ischemic shock on working capacity & histol. picture in rats (Hun))
(WORK, physiol.
capacity, eff. of exper. ischemic shock in rats (Hun))

HAMORI, J.; SZENTAGOTHAI, J.

The Purkinje cell baskets: ultrastructure of an inhibitory synapse. Acta biol. acad. sci. Hung. 15 no.4:465-479 '65.

1. Department of Anatomy, Medical University, Budapest (Head: J. Szentagothai). Submitted January 30, 1965).

HAMORI, J.; SZENTAGOTHAI, J.

The "Crossing over" synapse: an electron microscope study of the molecular layer in the cerebellar cortex. Acta biol. acad. sci. Hung. 15 no.1:95-117 '64.

1. Department of Anatomy, Medical University, Budapest (Head: J. Szentagothai).

HAMORI, J.; MESS, B.

Bioassay of growth hormone by ^{32}P-radioautography in epiphyseal disk of newborn rats. Acta physiol. acad. sci. hung. 21 no.3:235-242 '62.

1. Department of Anatomy, Medical University, Pecs.
(SOMATOTROPIN) (EPIPHYSES) (BIOLOGICAL ASSAY)
(ANIMALS, NEWBORN)

HAMORI, Gyorgy; SCHUTZ, Mihaly

Time factor analysis concerning the duration of slag and fly ash concretes. Epitoanyag 14 no.11:414-421 N '62.

HAMORI, Dezso, dr., foallatorvos, kandidatus; GYURU, Ferenc, dr., egyetemi adjunktus

Inherited hypoplasia of sexual organs in Hungarian spotted cattle. Magy allatorv lap 19 no.4:135-140 Ap '64.

1. Chair of Anatomy and Histology, University of Veterinary Medicine (Head of Chair: Prof. Dr. Gyula Kovacs), Budapest.

HAMORI, Dezso

Data on the occurence of cryptorchism of sheep in Hungary.
Allattenyesztes 13 no.2:133-140 Je '64.

HARORI, GY.
SOLTESZ, G.

Hazardousness for concrete in soils with sulfate content. p. 450

EPITOANYAG. (Epitoanyagipari Tudomanyos Egyesulet) Budapest, Hungary
Vol. 11, no. 12, Dec. 1959.

Monthly list of East European Accession (EEAI) LC Vol. [illegible]
(9 NO. 2, Feb. 1960

Uncl.

HAMORI, G.

HUNGARY / Chemical Technology. Chemical Products and Their Application. Ceramics. Glass. Binding Materials. Concrete. H

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43217.

Author : Soltesz G., Hamori G.
Inst : Not given.
Title : Slag Concrete.

Orig Pub: Epitoanyag, 1958, 10, No 7, 258-266.

Abstract: Considered are possibilities of utilizing slags derived from brown coals in the concrete. The necessity of creating standards for the slags is indicated. The problem of slag volume constancy is reviewed.

Card 1/1

HUNGARY

HAKORI, Dezso, Dr, chief veterinary of a state farm, candidate, B.KOVACS, Andras, Dr, candidate, SOMOGYVARI, Kalman, Dr, adjunctus; University of Veterinary Sciences, Departments of Surgery and Ophthalmology and Clinics (Allatorvostudomanyi Egyetem Sebeszeti es Szemeszeti Tanszeke es Klinikaja) (chairman: B. KOVACS, Andras, Dr, professor, candidate of veterinary sciences).

"Interdigital Tissue Overgrowth of the Hungarian Red Spotted Cattle I. The Occurrence of the Condition."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 10, Oct 63, pages 396-399.

Abstract: [Authors' English summary modified] The occurrence of pachydermia et elephantiasis regionis interdigitalis in 3649 heads of cattle of the same breed has been investigated. According to size and location, the growth was classified into two types: 1. the initial growth on the interdigital side of the upper edge of the hoof with intact epithelial cover, 2. the larger, possibly inflamed or ulcerated growth at the same location as type 1. Pathologic tissue growth was found present in 11.9 per cent of the animals examined. Its incidence was highest in bulls, less in cows and rare in heifers. On one calf, tissue overgrowth was found before weaning. The incidence of the overgrowth increased with age and body weight. A consequential lameness was observed only in the more severe cases. If large or painful overgrowths are present, the animals must be kept in stables. The pain and anorexia causes loss of flesh and milk production and in some cases sterility and impotence as well. 1 Eastern European, 5 Western references.
1/1

HUNGARY

BÉKÉSI, Dezső, Dr, Candidate in Agricultural Sciences, chief veterinarian [affiliation not given]

"Necrosis of the Tails of Pigs."

Budapest, Magyar Állatorvosok Lapja, Vol [illegible], No 4, Apr 63, pp [illegible]

Abstract: Author's English summary modified]: Describes symptoms of tail necrosis appearing at the age of 10 to 12 days in otherwise healthy piglets. The litters of only 2.7 to 10 percent of the sows on several large farms were affected. Cause unknown, but pathogenic coli types could be isolated more often from the feces of the afflicted litters and their dams than from the control groups. Two Hungarian and one German references.

1/1

HAMORI, D.

Heredity of efficiency in thoroughbred horses. Acta agronom Hung 12 no.1/2:19-50 '63.

1. Gruppe Tiergenetik der Ungarischen Akademie der Wissenschaften, Godollo.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800010-6

GYURJ, F.; HAMORI, D.

Hereditary hypoplasia of sexual organs of Hungarian piebald cattle. Acta veter Hung 13 no.4, 323-333 '63.

1. Anatomisches und Histologisches Institut (Direktor: Prof Gy. Kovacs) der Veterinarmedizinischen Universitat, Budapest.

HUNGARY/Farm Animals. Horses. Q

Abs Jour: Ref Zhur-Biol., No 23, 1958, 99840.

the time when the mares give birth to colts so that the rearing of the offspring takes place during the most favorable season. When the period of foetal life was shorter, the colts turned out to be larger and better developed than the colts of mares living under less favorable conditions of upkeep and feeding, which caused a longer duration of pregnancy. When the average weight of the mares was 520 and 550 kg, the average weight of the colts was correspondingly 45 and 51 kg. The colts which were larger at birth kept up this advantage even during maturity (r = .264).

Card : 2/2

U.S.S.R./Farm Animals. Horses.

Ref Jour: Ref Zhur-Biol., No 20, 1956, 92942.

Author : Nemori, D.
Inst : AS Hungary
Title : Effect of External Conditions on the Organism of Mares, as well as on the Development and Resistance of Their Offspring. Investigation of Relations between the Maternal Influences and Environmental Factors.

Orig Pub: Acta agron. Acad. sci. hung., 1957, 7, N 3, 293-299.

Abstract: Data is used which covers a ten-year period in herds of mares, which include 4710 cases of estrus in the mares and 1571 cases of pregnancy. Under observation were horses of different breeds, including cold-blooded (hemitheryal). It was established that by creating certain conditions it is possible to control

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Hungarian system for investigation of breeding horses from the point of view of their work capacity and results up to now: excerpts from a candidate's thesis, p. 297, Magyar Tudomanyos Akadomia, Agrartudomanyok Osztalya, KOZLEMENYEI, Budapest, Vol. 7, No. 1/3, 1956

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

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Hungarian system of determining the work capacity of horses; also, remarks by Gyorgy Banos and others. p. 291. (Koslemenyei, Budapest, Vol. 4, no. 3/4, 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955 Uncl

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