

ROST, P., inzhener.

~~_____~~
Molding building ceramics from slightly moist materials. Stroi.
mat., izdel. i konstr. 2 no.8:13-14 Ag '56. (MLRA 9:10)

(Ceramics)

SOV/19-58-6-647/685

AUTHOR: Rost, P.P.

TITLE: A Device for Laying Plastic-Molded Raw Bricks
(Ustroystvo dlya ukladki kirpicha-syrtsa plastich-
eskogo formovaniya)

PERIODICAL: Byulleten' izobreteniy, 1958, Nr 6, p 143 (USSR)

ABSTRACT: Class 80d, 16⁰¹. Nr 113893 (575290/2262 of 28 Jan
1955). Submitted to the Ministry of Construction
and Road Machinebuilding Industry of the USSR. An
automatic device for laying packs of raw bricks of
a set shape on trolleys of drying and baking tun-
nels with a multiple-band conveyer; consisting of
a lifting table placed under the upper conveyer
bands and provided with electrically driven hoist-
ing pins in the space between the conveyer bands
and turning the bricks into the required position,
a command device with contacts controlling the
raising of the pins, boards with projections on
which bricks are impaled when the table rises, and

Card 1/2

A Device for Laying Plastic-Molded Raw Bricks

SOV/19-58-6-647/685

a frame on which a board with an ejector and a
pack of bricks moves to the loading point.

Card 2/2

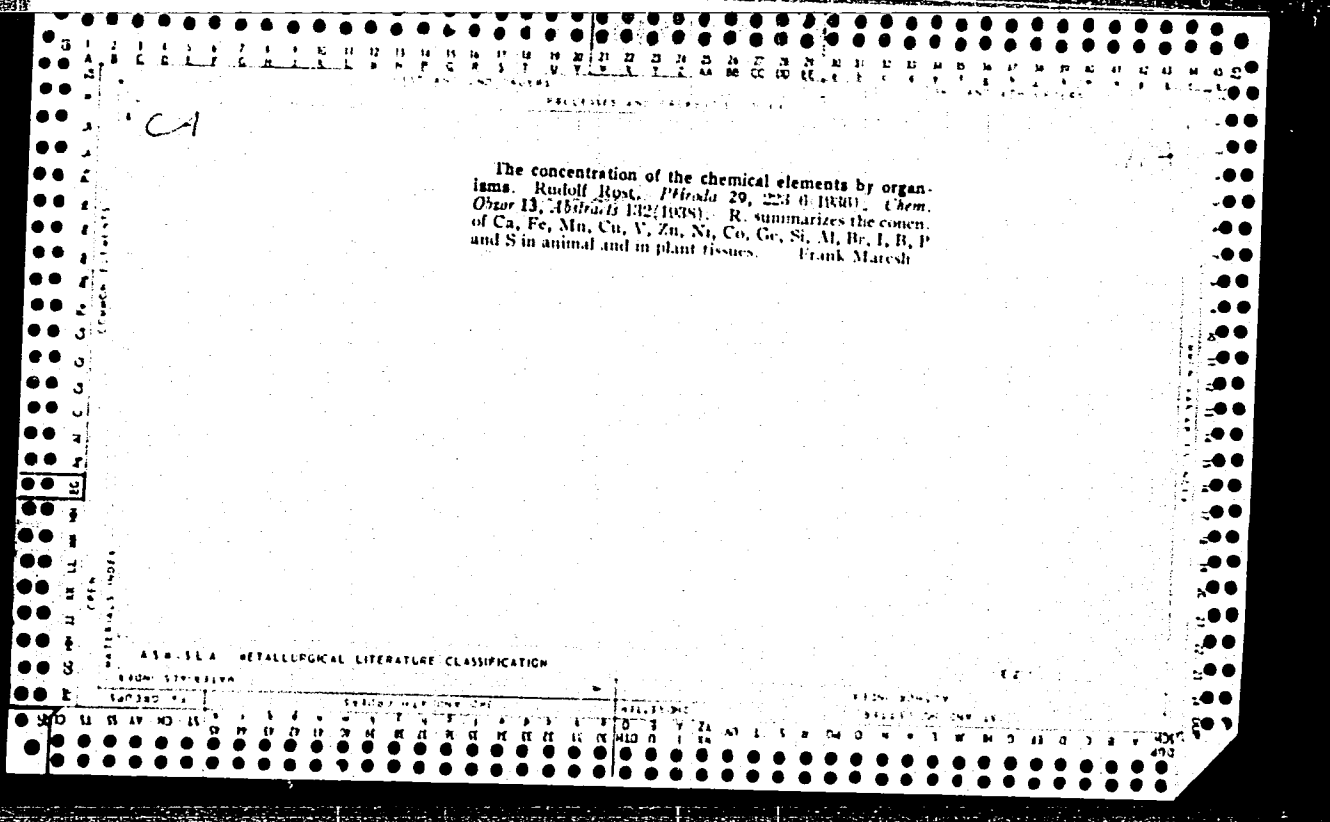
ROST, P.P.; FADEYEVA, V.S.

Shaping attachments of a conveyer-belt press. Stek. 1 ker.13
no.7:16-23 JI '56. (MLRA 9:9)
(Ceramic industries—Equipment and supplies)(Conveying machinery)

GOLUBOVICH, S.R.; ROST, P.P.

Improving the production of building ceramics. Stek. i ker.
13 no.12:14-18 D '56. (MLRA 10:2)

(Ceramic industries)



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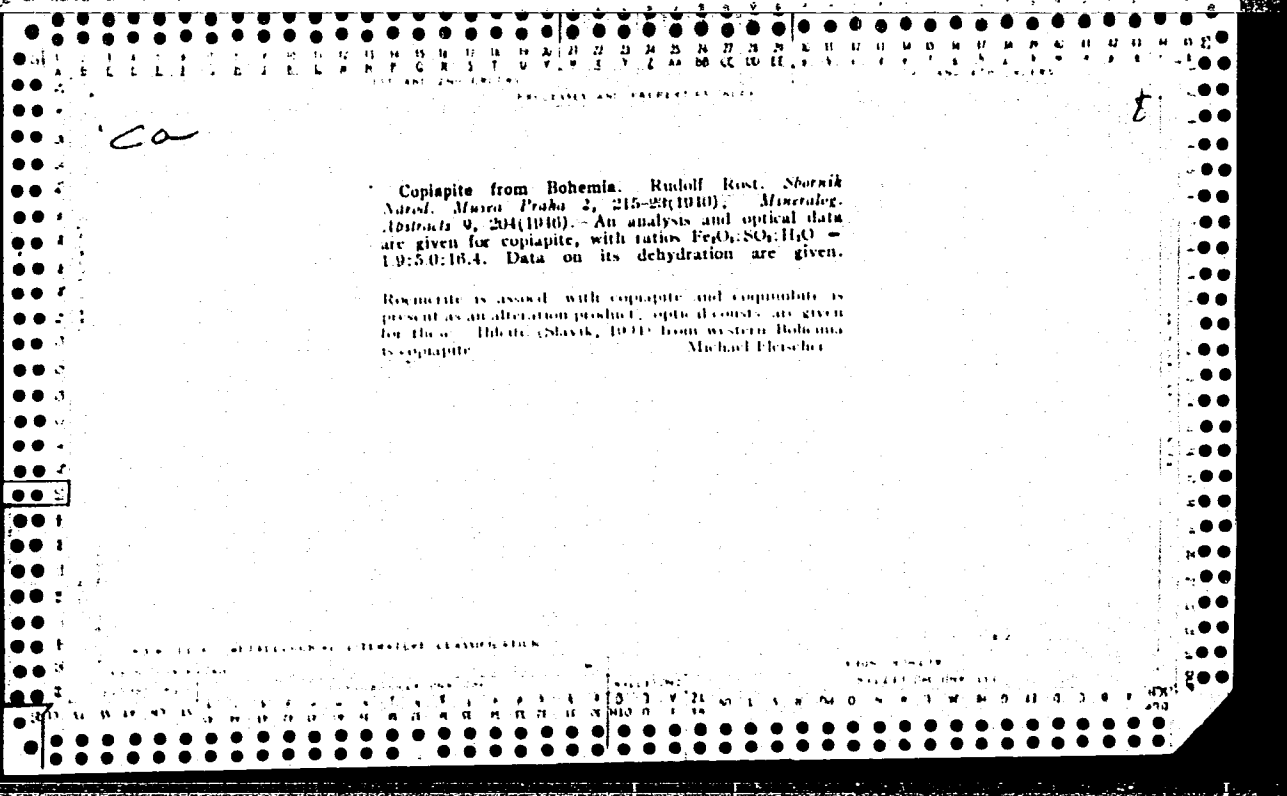
1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX 3RD AND 4TH ORDERS

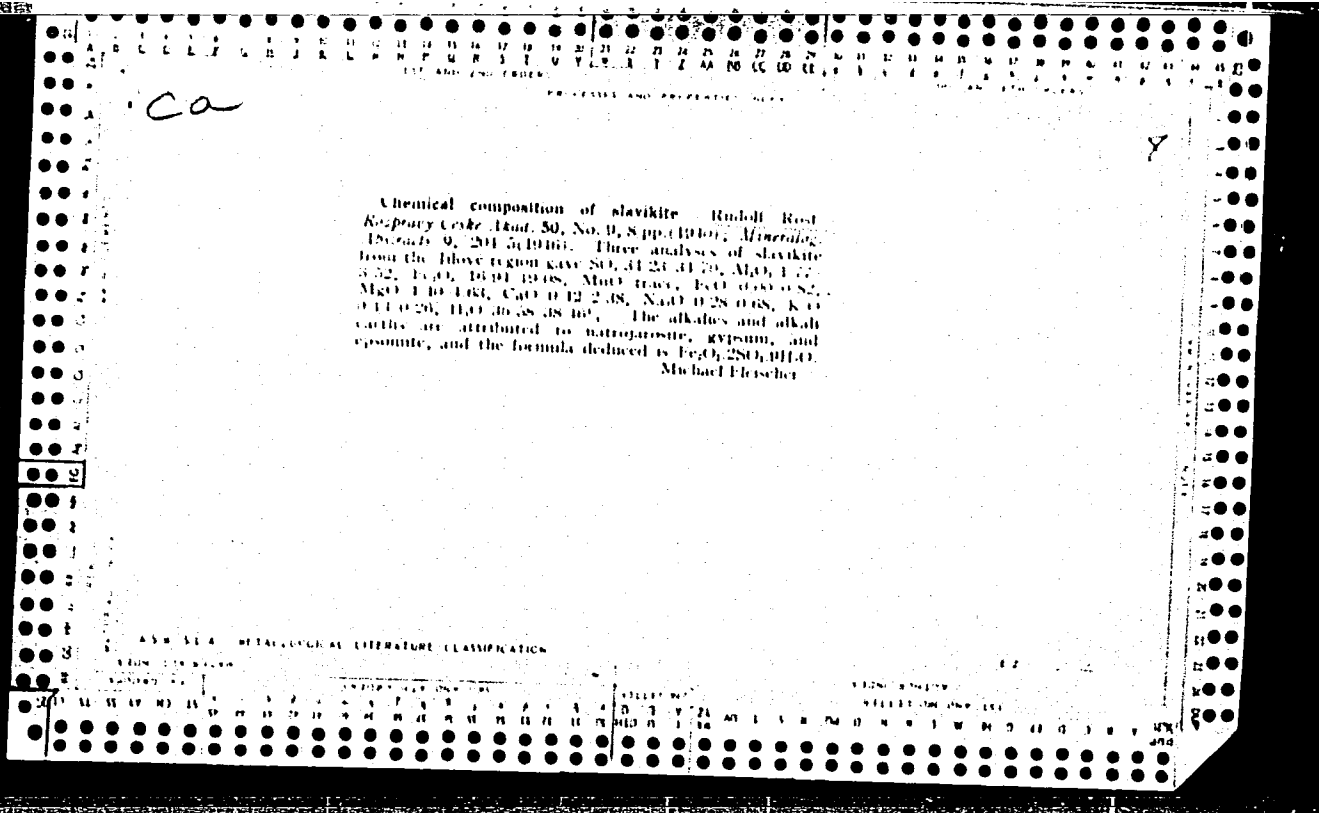
2A

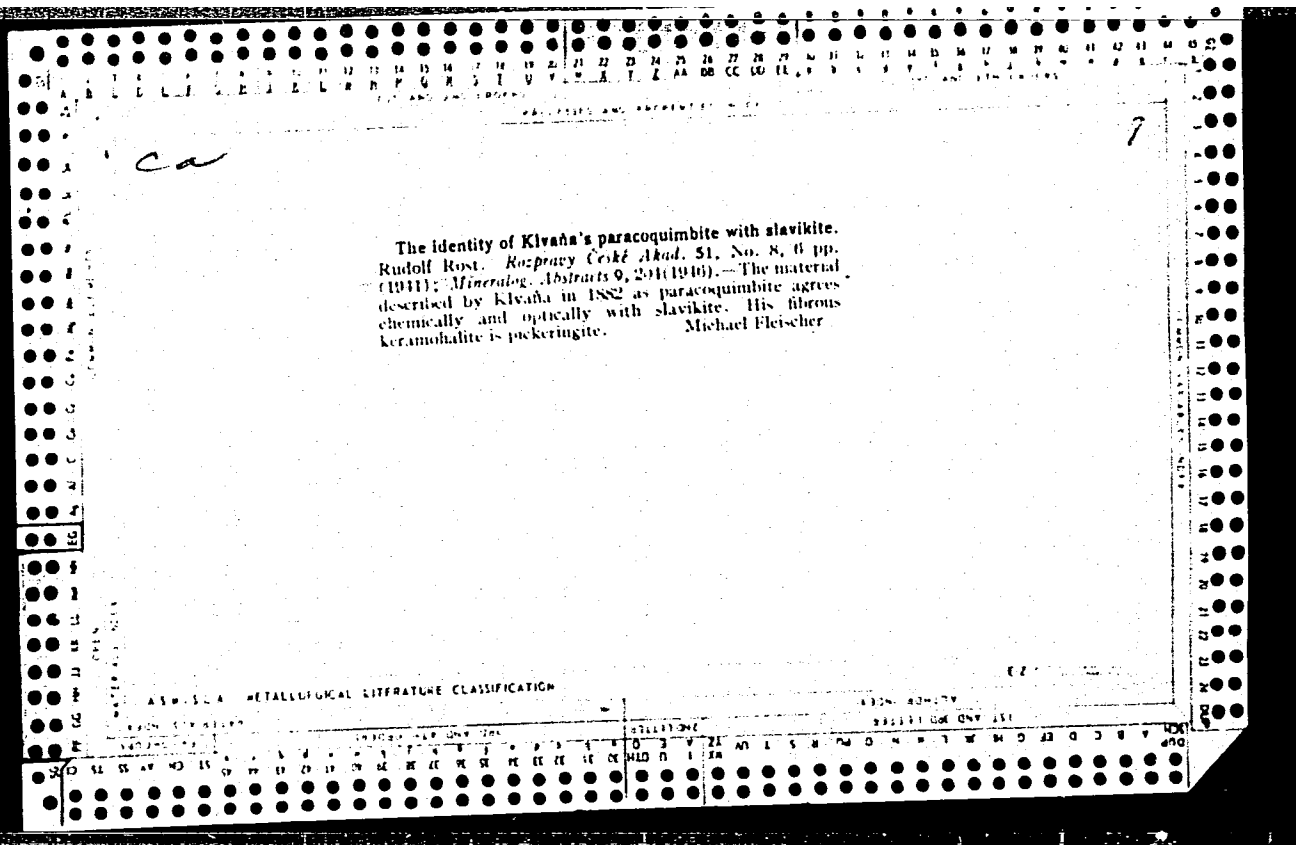
The minerals in the burning shafts at Kiadno. Ruckl Rost. *Raspary 11 D. Chem. Abad.* 11, 1-10 (1937); *Chem. Obzor* 13, Abstracts 129; cf. C. A. 32, 8857. At the request of many scientists R. searched the burning shafts for unusual minerals and describes the genetic conditions under which he found the following crystals $NH_4Al(SO_4)_3 \cdot 12H_2O$, pure S, $MgSO_4 \cdot 7H_2O$, γ modification of Sr, $CaSO_4 \cdot 2H_2O$, $FeAl_2(SO_4)_3 \cdot 22H_2O$, alunogen, lapparentite, copiapite, $(NH_4)_2SO_4$, NH_4Cl , $(NH_4)_2H(SO_4)_2$, a new org. crystal kratochvilite CaH_2 , and many org. compds. in cryst. form produced during the destructive distn. of coal. Frank Maresh

ASR-35A METALLURGICAL LITERATURE CLASSIFICATION

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50







ca

8

Minerals of the pegmatite veins on the Vavřinec Hill near Domallice, Bohemia. Rudolf Rost, *Věda Přírodní* (Praha) 21, 278-83(1943); *Mineralog. Abstracts* 9, 205 (1948).—Descriptions are given of zircon crystals, wolframite, garnet, vivianite, and a phosphate related to triplite. Michael Fleischer.

AS & SCA METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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1ST AND 2ND CODES
PROCESSES AND PROPERTIES INDEX
3RD AND 4TH CODES

6

Manganocalcite from Pfibram. Rindolf Rost and Karel Tuček. *Rozprawy Česk. Akad.* 54, No. 11, 17 pp (1944); *Mineralog. Abstracts* 9, 260 (1946).—Analysis of deep rose-red calcite gave CO₂ 43.33, CaO 50.99, MnO 5.20, FeO 0.72, MgO 0.06, BaO and SrO none, sum 100.30%. Partial analyses gave MnO 1.67-0.54, FeO 0.58-2.74%. Optical data are given. The intensity of the fluorescence in ultraviolet rays was independent of the amts. of MnO and FeO. Michael Fleischer

METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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117 AND 120 GROUPS
118 AND 119 GROUPS
116 AND 117 GROUPS

PROCESSES AND PROPERTIES INDEX

8

Clay minerals. Rudolf Rost. *Kospravy Cesk Akad.* 54, No. 15, 23 pp. (1944); *Mineralog. Abstracts* 10, 22-3 (1947); cf. C.A. 42, 5381i.—Analyses, optical data, and dehydration curves are given for a montmorillonite, a beidellite, and 3 nontronites. A revision is given of 16 earlier analyses. The supposed minerals strakonitzite and hoeferite are mixts. consisting largely of nontronite; pinguite is nontronite. Michael Fleischer.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

MATERIALS INDEX

GROUPS

117 AND 120 GROUPS

118 AND 119 GROUPS

116 AND 117 GROUPS

PROCESSES AND PROPERTIES INDEX

A set of liquids for the immersion method. Rudolf
 Rust. Věstník Státní Geol. Ústavu Rep. Českoslov. 21,
 293-8 (in English, 298) (1946). Pure liquids are suggested
 in place of mixts. for the detn. of n in the range 1.450 to
 1.470. Useful liquids for the entire range are listed. A
 special set for the detn. of plagioclase has nos 1.526, 1.544,
 1.555, 1.562, 1.571, and 1.581. Michael Fleischer

METALLURGICAL LITERATURE CLASSIFICATION

E-Z INDEX

1ST AND 2ND LETTERS

3RD AND 4TH LETTERS

5TH AND 6TH LETTERS

7TH AND 8TH LETTERS

9TH AND 10TH LETTERS

11TH AND 12TH LETTERS

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91ST AND 92ND LETTERS

93RD AND 94TH LETTERS

95TH AND 96TH LETTERS

97TH AND 98TH LETTERS

99TH AND 100TH LETTERS

1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX 1ST AND 2ND ORDERS

CA

8

Clay minerals. H. Rudolf Rust. *Věstník Státn. Ústav. Ústava Rep. Českoslov. 22, 328-35* (in English 334-5)

(1947). — An analysis, optical data, and dehydration data are given for *montmorillonite* from Kutná Hora. Base-exchange expts. with NH_4NO_3 soln. on 2 *montmorillonites* and a *beidellite* showed 00-100% exchange of the CaO present, but only 14-30% exchange of the Mg present. Michael Fleischer

ASS. SLA METALLURGICAL LITERATURE CLASSIFICATION

C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

ROST, R.

"Genesis of the gold discovered in Krepice near Vodnany."

p. 97 (Universitas Carolina. Geologica) Vol. 2, no. 2, 1956
Prague, Czechoslovakia

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

500 1/2

Chemické Rozbory "Nerostných Surovin. Edited by R. Rost. Prague: Nákl. Česk. Akad. Véd. 1953. *CH*

Chem Chemical Analyses of Mineral Raw Materials. Edited by R. Rost. Prague: Publishing House of the Czech Academy of Sciences. 1953.

PM

ROST, Rudolf, professor (Prague)

Hexahedrite from Opava (Czechoslovakian Republic). Meteoritika
no. 12:54 '55. (MIRA 8:10)
(Opava, Czechoslovakia--Meteorites)

ROST, RUDOLF

Tezke mineraly; prirucka k urcovani tezkych mineralu ve vyplavich. Celostatni vysokoskolska ucebnice. (1 yvd.) Praha, Nakl. Ceskoslovenske akademie ved, 1956. 238 p. (Heavy minerals: a manual for determination of heavy minerals in alluviums; a university textbook. 1st ed. illus., bibl., tables (65 in pocket))

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

BOUSKA, Vladimir; ROST, Rudolf

Second International Symposium on tectites. Gas min geol
9 no.4:502-503 '64.

1. Faculty of Natural Sciences of the Charles University, Prague.
Submitted March 23, 1964.

ROST, R.

Multiple fall of Fribram meteorites photographed. Pt 9. Biol
astr Cz 16 no.2:102-107 '65.

1. Chair of Geochemistry, Mineralogy and Crystallography of
the Charles University, Prague. Submitted June 13, 1964.

ROST, Rudolf

Notes on the problem of diamond genesis. Cas min geol 7
no.3:347-349 '62.

RCST, Rudolf

Mineralogical terminology according to the new rules of Czech orthography. Cas min geol 7 no.3:338-346 '62.

ROST, Rudolf

Czechoslovakia

Prague, Časopis pro mineralogii a geologii, No 4, 1962,
pp 407-416

"Supplements to the Mineralogy of Pyrophen Bulkheads
in the Central Bohemian Mountains." Gravel

ROST, Rudolf

Emerald synthesis according to Hermann Espig. Cas mineral
geol 8 no.1:80-81 Ja '63.

35250
S/035/62/000/002/025/052
A001/A101

3.2440 (1041)

AUTHOR: Rost, R.

TITLE: Preliminary report on the Příbram stone meteorite

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 2, 1962, 62,
abstract 2A511 ("Časop. mineral. a geol.", 1960, v. 5, no. 4,
423-432, Czech, German summary)

TEXT: This is a survey of preliminary data of observations of fall conditions and studying the material composition of the Příbram stone meteorite which fell, in the form of rain, near the Příbram mountain in Czechoslovakia on April 7, 1959. The importance of the Příbram meteorite consists in the fact that it is the first meteorite photographed during its flight through the Earth's atmosphere, and the single case of a precise instrumental observation of meteorite fall conditions; the observations enabled one to determine exactly its velocity, elements of the trajectory, etc. It was found that the meteorite belongs to the asteroid belt and that its space velocity was 20.9 km/sec. Of 17 pieces, presumed on the basis of photographic tracks, up to now 4 individual specimens with the total weight of 5.546 kg have been found. They were

Card 1/2

Prague, GARDNER and KINZIGER, *Journal of the Geological Society*, Vol VIII, No 2, 1962.
 Copyright: Publishing House of the Czechoslovak Academy of Sciences (Pevnětáctví Československá Akademie věd), 1962.

1. "Estimating the Volume of the (Hilly) Limestones in Barandellum Ore," Otto GEDJANI; pp 121-125.
2. "Remarks on the Find of Arsenite Fumar in the Taldikundine Layers of the Norvian-Silurian Sequence," Helena ELIŠOVÁ; pp 130-131.
3. "Mineralogy of Galena in a Ho Ba Deposit in North Vietnam," ZAMEJ JEAN of the Czechoslovak Institute (Czech pro Vyzkum Jod), Prague; pp 132-133.
4. "New Finds of Theoretical Purities," (Yuzh. 1960) in the Barandellum Ore Lodes," ZAMEJ JEAN; pp 134-135.
5. "Remarks on the Algoric Formation of the Northern Part of the Vltava-River Valley," Pavel HOLLER; pp 145-157.
6. "Local Spectroscopic Mineralogy of Mineralogical Outcrops," ZAMEJ JEAN and ALOJZ ŠIMONOV of the Central Geological Institute (Pevnětáctví Geologie), Prague; pp 158-164.
7. "Workmen on the Jordan Between the Middle and Upper Danube in the Section Mariva," Ant-Artin GARDNER and Pavel HOLLER; pp 165-175.
8. "Mineralized Gyps near Jirnice, Nová Ves, Jirnice, Jirnice, of the Central Geological Institute, Prague; pp 176-183.
9. "Geology and Silicology," Karel SMET; pp 184-188.
10. "Bacteria in the recent sea sediments," Stanek KUKLA; pp 189-192.
11. "Adjustment of Comparative Spectroscopic Tables for Different Types of Spectroscopic Units," ZAMEJ JEAN and ALOJZ ŠIMONOV; pp 193-194.
12. "Note on the Kujava-Jablonek Gyps Deposits in Bohemia," ZAMEJ JEAN of the Central Geological Institute (Czech pro Vyzkum Jod), Prague; pp 195-196.

ROST, R.

The table is extremely faint and illegible. It appears to have several columns and rows. There are some handwritten markings, including a large 'U' or 'J' shape in the upper right quadrant and a circled '8' in the lower right corner. The overall content is obscured by noise and low contrast.

ROST, Rudolf

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Prague, Casopis pro Mineralogii a Geologii, Vol VI, No 3, 1961,
pp 383-385.

Data: "Results of the Meeting of the International Mineralogical Association
in Copenhagen, 1960."

GPO 981643

ROST, Rudolf

"Mineralogy of placer beds" by A.A. Kucharenko [Kukharenko, A.A.]
and "Atlas of placer minerals" by N.N. Truskova [Trushkova, N.N.]
and A.A. Kucharenko [Kukharenko, A.A.]. Reviewed by
Rudolf Rost. Cas mineral geol 8 no.1:114-115 Ja '63.

ROST, RUDOLF

Surnames, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Prague, Casopis pro Mineralogii a Geologii, Vol VI, No 3, 1961,
pp 333-335.

Data: "Properties of Coesite and Its First Find in Nature."

Authors:

NOVAK, Jiri
ROST, Rudolf

GPO 9816-3

ROSTA, F.

Problems of tectonic low-pressure strata and their bearing on Magyarszeg.

F. 201 (Magyar Tanyaszati es Kohaszati Egyesulet) Budapest
Vol. 12, No. 3, Mar. 1957.

QC: Monthly Index of East European Accessions (ALMI) Vol. 6, No. 11 November 1957.

RCTA, F.

The problems of boring through low pressure strata and their bearings in reference to Nagylengyel.

P. 265 (Magyar Bányászati és Kohászati Egyesület) Budapest
Vol. 12, No. 3, Mar. 1957.

SO: Monthly Index of East European Acquisitions (AMEI) Vol. 6, No. 11 November 1957.

ROSTA, I. ; ~~REDACTED~~

Simplification of organization of flow of materials; proposition for development of simplification of regional organizations for flow of materials. p. 59. Vol. 9, No. 8/9, Aug./Sept. 1956 TOBTERMELES. Budapest.

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956

ROSTA, J.; GORACZ, G.

Mumps embryopathy. Acta pediat. acad. sci. hung. 3 no.4:389-396 '62.

1. First Department of Paediatrics and Second Institute of Pathology,
University Medical School, Budapest.

(MUMPS) (PREGNANCY COMPLICATIONS) (ABNORMALITIES)

ROSTA, Janos, dr.; RODIS, Istvan, dr.

Our recent informations on the pathology of Down's syndrome.
Gyermekgyógyászat 15 no.4:105-112 Ap'64

1. A Budapesti Orvostudományi Egyetem I.sz. Gyermekklinika
(Igazgató: Dr. Gegesi Kiss, Pal, akadémikus, egyetemi tanár)
és az Universitáts-Kinderklinik, Basel (Igazgató: Prof. Dr.
A.Hettinger) (Chromosoma labor, vezető: Priv. Doz. G.Stalder)
közleménye.

*

ROSTA, J.; SZOKE, L.

Prolonged icterus neonatorum of breast-fed infants. Acta paediat.
6 no.2:221-225 '65.

1. First Department of Paediatrics, University Medical School,
Budapest. Submitted January 3, 1965.

ROSTA, Janos, dr.; SZOKE, Laszlo, dr.; AGFALU Rozsa, dr.

Examination of neonatal archaic (primitive) reflexes in icterus
gravis. Orv. hetil. 106 no.37:1737-1740 12 S'65.

1. Budapesti Orvostudományi Egyetem, I. Gyermekklinika (igazgató:
Gegesí Kiss, Pal, dr.).

ROSTA, Janos, dr.; LENKEI, Peter, okl. mernok.

On determination of the effectiveness of exchange transfusions
in the newborn. Orv. hetil. 105 no.28:1300-1306 12 JI'64

1. Budapesti Orvostudományi Egyetem, I. Gyermekklinika.

ROSTA, J.; LENKEI, P.

Efficiency of blood exchange in newborn infants. Acta paediat.
acad. sci. Hung. 4 no. 3: 359-372 '63

1. First Department of Paediatrics (Director: prof. P. Gegesi
Kiss) University Medical School, and Hungarian Institute of
Structural Engineering (director: R. Tobias), Budapest.

*

ROSTA, J.

Serum bilirubin during exchange transfusion. The first phase of the rebound phenomenon. Acta paediat. acad. sci. Hung. 2 no.3:249-260 '61.

1. First Department of Paediatrics (Director: Prof. P. Gegesi Kiss), University Medical School, Budapest.

(BLOOD TRANSFUSION in inf & child)
(BILIRUBIN blood)

ROSTA, Janos, Dr.; GORACZ, Gyula, Dr.

Primary malignant orbital tumor in young infant. Gyermekgyogyaszat 10
no.2:50-55 Feb 59.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinikájának (Igaz-
gato: Gegesi-Kiss Pal dr. akadémikus, egyetemi tanár) és a II. sz. Kor-
banciani Intézetnek (Igazgato: Haranghy László dr. egyetemi tanár) közle-
menye.

(ORBIT, neoplasms

primary malignant neurogenic tumor in inf. (Hun))

ERDOS, Z.; ROSTA, J.

Therapy of infantile tuberculosis with nicotinic acid hydrazide. Gyermekgy-
ogyaszat 4 no.3:91-94 Mar 1953. (CIML 24:4)

1. Doctors. 2. First Pediatric Clinic (Director -- Academician Prof. Dr.
Pal Gegesi Kiss), Budapest Medical University.

LJKACS, Ferenc, V., Dr.; ROSTA, Janos, Dr.; SZATHMARY, Jozsef, Dr.

Severe complications of vaccination; vaccinia gangrenosa and generalisata.
Gyermekgyógyászat 9 no.8-9:267-273 Aug-Sept 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinika-jának (Igazgató: Dr. Gegesi-Kiss Pál egyet. tanár, akadémikus) és Humán Oltoanyag-termelő és Kutató Intézet (Igazgató: Dr. Veres Gábor) közleménye.
(VACCINIA, in inf. & child
gangrenous & generalized, case reports (Hun))

BARTA, Lajos, Dr.; ROSTA, Janos, Dr.

Effect of Jerusalem artichoke honey-containing isocaloric diet on the sugar metabolism of diabetic children. Gyermekgyógyászat 9 no.8-9:280-283 Aug-Sept 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinikájának (Igazgató: Gegesi Kiss Pál dr., akadémikus, egyetemi tanár) közleménye.

(DIETS, in various dis.

diabetes mellitus in child., eff. of Jerusalem artichoke honey-containing diet on sugar metab. (Hun))

(DIABETES MELLITUS, in inf. & child

eff. of Jerusalem artichoke honey-containing diet on sugar metab. (Hun))

BARTA, L.; ROSTA, J.

Investigation on carbohydrate and calcium metabolism and renal function in a newborn with artificial anus in the distal section of the ileum. Gyermekgyógyászat. 2 no.8 (CLML 21:1) 243-246 Aug 1951.

1. Doctors 2. First Pediatric Clinic (Director -- Prof. Dr. Pal Kiss Gegeş), Budapest Medical University.

HUNGARY

RCSTA, Janos, Dr. GORACZ, Gyula, Dr; Medical University of Budapest, I. Pediatric Clinic, II. Pathological Institute (Budapesti Orvostudományi Egyetem, I. Gyermekklinika, II. Korbonctani Intezet).

"The Embryopathy of Mumps."

Budapest, Orvosi Hetilap, Vol 104, No 34, 25 Aug 1963, pages 1598-1601.

Abstract: [Authors' Hungarian summary] The authors report a case of embryonic damage, caused by mumps. The mumps, contracted during the sixth week of pregnancy by the mother, was verified by a physician. The infant was born with severe heart defect and died two months later. In addition to the heart defect, dysraphia of the brain was also discovered during autopsy. On histological examination, changes in the pancreas, salivary glands, heart and liver were noted which are thought to be a result of the interuterine infection. Serological tests and embryological data support this assumption. All Western references.

ROSTA, Janos, dr.; GORACZ, Gyula, dr.

On mumps embryopathy. Orv. hetil. 104 no.34:1598-1601 25 Ag '63.

I. Budapesti Orvostudományi Egyetem. I Gyermekklinika, II

Korbonctani Intézet.

(PREGNANCY COMPLICATIONS) (PAROTITIS)

(MUMPS) (ABNORMALITIES) (FETUS)

(COMPLEMENT FIXATION TESTS)

(HEART DEFECTS, CONGENITAL)

BAIWA, Lajos, dr.; BUGAR-MESZAROS, Karoly, dr.; OKOS, Gizella, dr.;
ROSTA, Janos, dr.

Vascular examinations on diabetic children. Orv. hetil. 103 no.40:
1883-1886 7 0 '62,

I. Budapesti Orvostudományi Egyetem, I. Gyermekklinika, Fovarosi Istvan
Korhaz, I. Belosztaly es Budapesti Orvostudományi Egyetem, IV. Belklinika.
(DIABETES MELLITUS, JUVENILE) (CAPILLARIES)

ROSTA, Janos, dr.

On early diagnosis of developmental anomalies of the gastrointestinal system. Gyermekgyógyászat 12 no.4:97-104 Ap '61.

1. A Budapesti Orvostudományi Egyetem I sz. Gyermekklinikajának
(Igazgató: Gégesi Kiss Pál akadémikus, egyetemi tanár) közleménye.

(GASTROINTESTINAL SYSTEM abnorm)

BARTA, L.; BUGAR-MESZAROS, K.; OKOS, Gizella; ROSTA, J.

On the effect of diabetes mellitus in childhood on the vascular system. Acta paediat. acad. sci. Hung. 3 no.1:71-79 '62.

I. I. Kinderklinik (Direktor: Prof. Dr. P. Gegesi Kiss) der Medizinischen Universität Budapest, I. Medizinische Abteilung (Chefarzt: Dr. K. Bugar-Meszaros) des Hauptstädtischen Istvan-Krankenhauses, und IV. Medizinische Klinik (Direktor: Prof. Dr. Gy. Gottsegen) der Medizinischen Universität Budapest.

(DIABETES MELLITUS in inf & child) (OSCILLOMETRY in inf & child)
(BLOOD VESSELS pathology)

ROSTA, J.; WOHLMUTH, Gertrud

Rebound phenomenon in the premature infant during exchange transfusion.
Acta paediat. 3 no.3:n.p. '62.

1. First Department of Paediatrics (Director: Prof. P. Gegesi Kiss),
University Medical School, Budapest; Department for Premature Infants
(Head: G. Wohlmuth), Schopf-Merei Hospital (Director: K. Gergely),
Budapest.

(RH FACTOR) (ABO GROUP) (INFANTS, PREMATURE)
(BILIRUBIN) (BLOOD PROTEINS) (EXCHANGE TRANSFUSION)

ROSTA, Janos, dr.; WOHLMUTH, Gertrud, dr.

Rebound phenomenon during exchange transfusion in premature infants.
Orv. hetil. 104 no.9:401-404 3 Mr '63.

1. Budapesti Orvostudományi Egyetem, I. Gyermekklinika es Schopf-Merei Agoston Koraszulo es Koraszulott Korhaz, Salgotarjani uti Osztaly.

(EXCHANGE TRANSFUSION)
(RH FACTOR)

(INFANTS, PREMATURE)
(ABO FACTOR)

ROSTA, Janos, dr.; WOHLMUTH, Gertrud, dr; Medical University of Budapest,
I. Pediatric Clinic (Budapesti Orvostudományi Egyetem, I. Gyermekkli-
nika) and Schopf-Merei Agoston Hospital for Premature Delivery and Pre-
mature Infants (Schopf-Merei Agoston Koraszulo es Koraszulott Korhaz)
Department of the Salgotarjan Ave.

"Rebound Phenomenon During Exchange Transfusion in Premature Infants."

Budapest, Orvosi Hetilap, Vol 104, No 9, 3 Mar 63, pages 401-404.

Abstract: [Authors' Hungarian summary] During exchange transfusions
which did more than 1-1 1/2 fold the circulating blood volume of the
premature infants, the authors followed the changes of the serum bili-
rubin level. The decrease of the bilirubin level during transfusion was
below that of full term infants throughout although this difference was
decreasing gradually. This occurrence proves the increased rebound
phenomenon of premature infants during exchange transfusion. It is
explained by the authors with the different body structure and blood
protein relations of the premature infants. 15 Western, 4 Hungarian
references.

LUKACS, V. Ferenc, dr.; ROSTA, Janos, dr.

On congenital atresias of the esophagus. Gyermekgyógyászat 12 no.6:
161-168 Jé '61.

1. A Budapesti Orvostudományi Egyetem I sz. Gyermekklinikájának
(igazgató: Gegesi Kiss Pál dr. akadémikus, egyetemi tanár) közleménye.

(ESOPHAGUS abnorm)

ROSTA, L., HELLER, Gy.

Investigation of the locomotive-brake load. In Franch. p. 45. (Acta Technica, Vol. 16, No. 1/2, 1957, Budapest, Hungary)

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

UNITED STATES OF AMERICA; RADA, Israel

Min broder and brown system with plastic bra - shoes. Test
11.00.8:6-7 Ag 164.

HELLER, Gyorgy, dr.; ROSTA, Laszlo

Modernization of certain rules for braking. Vasut 14
no.10:31-32 0 '64.

11. 10. 1971, in. 1001A, 1001B

problems relating to the airbrake-operated freight trains
made up of many cars. Variant no. 1001B, 1001C.

HELLER, Gyorgy; ROSTA, Laszlo

Dimensioning of locomotive brake gears. Jarmu mezo gep 4 no.1:
16-24 Ap '57.

HELLER, Gyorgy, okleveles gepeszmernok; ROSTA, Laszlo, okleveles
gepeszmernok

Highly sensitive brake devices. Jarmu mezo gep 8 no.11:
402-407 N '61.

1. MAV vezeto formernok; MAV Vezeregazgatosag alosztalyvezetoje
(for Heller). 2. MAV vezeto fomernok; MAV Vezeregazgatosag
mernok foeladoja (for Rosta).

L 46166-66 EWT(1)

ACC NR: AP6021537

SOURCE CODE: UR/0143/66/000/006/0121/0124

AUTHOR: Rotach, V. Ya. (Candidate of technical sciences); Stafeychuk, B. G. (Engineer)

Docent

ORG: Lenin Power Institute, Moscow (Moskovskiy ordena Lenina energeticheskiy institut)

75
B

TITLE: Pulse regulation of objects with lag

SOURCE: IVUZ. Energetika, no. 6, 1966, 121-124

TOPIC TAGS: automatic regulation, pulse modulation, servomotor

ABSTRACT: The article gives the results of an analysis of a pulse system of automatic regulation, the object of which can be approximated by a transmission function of the form:

$$W_{00}(s) = \frac{k_{00}}{T_{00}s + 1} e^{-\tau_{00}s}, \quad (1)$$

and in which the regulator consists of a pulse modulator with amplitude modulation of the pulses and an integrating servo motor. Results of calculations on the above basis show that pulse regulation cannot be considered as a means of improving the dynamics of a control system with

Card 1/2

UDC: 65.011.56

L 46166-66

ACC NR: AP6021537

lag. Orig. art. has: 13 formules and 3 figures.

SUB CODE: 09,13/ SUBM DATE: 05May65/ ORIG REF: 004/ OTH REF: 002

Card 2/2 *ldh*

ROTACH, V.Ya., inzhener.

Experimental determination of the amplitude-phase characteristics of a section under regulation [with summary in English]. *Teplo-energetika* 4 no.10:71-72 O '57. (MLRA 10:9)

1. Moskovskiy energeticheskiy institut.
(Electric power plants)

DZHELEPOV, B.S.; PREOBRAZHENSKIY, B.K.; ROTACHEV, I.M.; TISHKIN, P.A.

Conversion electron spectra of Ho¹⁶⁰. Izv. AN SSSR. Ser. fiz. 21
no.7:962-965 J1 '57. (MLBA 10:9)

1. Leningradskiy gosudarstvennyy universitet imeni A.A. Zhdanova.
(Holmium--Isotopes)

ROSTAFINSKA, D.

23. EXAMINING FRACTIONS OF PYRIDINE BASES. Swietoslanski, W., Rostafinska, D. and Janak, W. (Przem. Chem. (Chem. Ind., Warsaw), 1954, vol. 33, 212-214; abstr. in Chem. Abstr., 1957, vol. 51, 2253, 2254). A simple method of examining the course of nitification of pyridine bases is described. The method consists in obtaining the hydrochlorides of 1 by treating the various substituted pyridines with excess concentrated hydrochloric acid. The hydrochlorides are then separated by distillation and the

by [unclear]

ROSTAFINSKA, D.

21

✓ Crystallization in ternary eutectic systems forming two bimolecular compounds. Danuta Rostafińska (Univ. Warsaw). *Roczniki Chem.* **32**, 1159-70 (1958) (English summary).—Ternary eutectic systems A, B, C, with 2 bimol. compds. AC and BC are characterized by crystn. regions of these compds. The position of the line sepg. the regions of crystn. of these compds. depends on the value of the equil. const. of the reaction $AC + B = BC + A$. Within the limits in which the equil. is completely shifted towards one of the compds., the crystn. field of this compd. embraces a considerable concn. region. Under these conditions, the eutectic mixt. A, B can be sepd. by choosing adequate initial and final concns. in each cycle of crystn. If the equil. const. is close to unity, no method may lead to sepn. of the mixt. The more the former differs from unity the easier is the sepn. of eutectic mixt. A. Kreglewski

3

~~XXXXXXXXXX~~ ROSTAFIŃSKA, D.

Distr: 4E2c(j)

Separation of pyridine bases by crystallization of their hydrochlorides: Danuta RostaŃska (Univ. Warsaw). *Roczniki Chem.* 32: 1171-81(1958) (English summary).
 The course of crystn. of hydrochlorides is discussed on the basis of solid-liquid equil. diagrams plotted for ternary systems composed of 2,6-lutidine (I), 4-picoline (II), and HCl, and of II, 3-picoline (III), and HCl. The equil. is shifted in the 1st system towards I-HCl. The scheme of crystn. is confirmed by expt. (Polish 37,006). After crystn., the liquid mixt. can contain as little I as 1-2%. Thus, the I-II mixt. or mixt. of their hydrochlorides may be sepd. by crystn. In the system II-III-HCl the equil. const. of the reaction: II-HCl + III = III-HCl + II is close to unity. This eutectic mixt. cannot be sepd. by crystn. As to possibilities of sepn. of the so-called picoline fraction, it is concluded that it is possible to isolate by means of crystn. I and a part of II, but not the II-III eutectic mixt.

A. Kręglewski

3
2 May
1

ROSTAFINSKA, D

ROSTAFINSKA, D.

POL

Physicochemical properties of pyridine bases. D. Rosta-
fińska (Inst. Gen. Chem., Warsaw). *Przemysł Chem.* 9,
157-60 (1953) (English summary).—The pyridine bases form
azeotropic mixts. between themselves; there is a typical
formation of intermediate fractions, the amt. of which is
independent of the type of columns used for rectification.
Two methods of sepn. of these fractions were worked out:
(1) a method consisting of returning the intermediate frac-
tion to the distn. of the next charge; (2) a method consisting
of distn. of the intermediate fraction with an azeotropic
agent (paraffins, naphthenes). Dehydration of pyridine
bases was accomplished through azeotropic distn. The
H₂O (if present in small amts.) was distd. as an azeotropic
mixt. with the bases, then this mixt. was dehydrated with
a base, and the pyridine bases returned to the distn. tank.
The dehydration was similarly accomplished through azeo-
tropic distn. with C₆H₆. Gene A. Wozny

BI

1955, p. 4.

Systematic investigations of pyridine bases from fish and cow. I. Separation of pure leucorhizidine bases. II. Kinetic systems formed by hydrochlorides and bases of pyridine bases. p. 993.

RUSSIAN CHEMICAL REVIEWS, Vol. 30, no. 3/3, 1955.

See: Abstracts of East European Research, (AER), 10, Vol. 1, no. 20, Oct. 1955, p. 1001.

ROSTAFINSKA, D.

✓ 4169

688.738.36

Bylicki A., Rostafińska D., Wnęk M. Investigation of the Method of Drawing up a Balance of Organic Bases from Coke By-Products.

„Z badań nad metodyką bilansu zasad organicznych z produktów koksowania”. Przemysł Chemiczny. No. 10. 1955, pp. 565—571, 2 figs., 5 tabs.

Presents the results of work on methods of drawing up a balance of pyridine bases in coke by-products. A description is given of methods: 1) of determining in raw bases from oil for the content of narrow fractions by distillation connected with cryoscopic determinations of the temperatures of the disappearance of crystals of anhydrous hydrochlorides; and 2) of detailed analysis of the composition of the fraction of pyridine bases by determining the content of individual isomers by fractional crystallisation of their hydrochloric salts. The total composition of pyridine bases in an average sample of Polish coal tar, in its distillates and in an average sample of raw benzene is given.

Chem

3

ROSTAFINSKA DANUTA

H-22

POLAND/Chemical Technology - Chemical Products and Their
Application - Treatment of Solid Mineral Fuels.

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, 9215

Author : Rostafinska Danuta

Inst : -
Title : Physico-Chemical Studies of Pyridine Bases Derived from
Polish Coal Tar. II. Eutectic Systems Formed by Hydro-
chlorides and Picrates of Pyridine Bases.

Orig Pub : Roczn. Chem., 1955, 29, No 2-3, 813-818

Abstract : Investigation of two-component eutectics formed by hydro-
chlorides of 2,6-lutidine and 2-picoline; 2,6-lutidine
and 4-picoline; 2,6-lutidine and 2,4-lutidine; 2,4-luti-
dine and 2,5-lutidine; 2,4-lutidine and 2,4,6-collidine,
and also by the picrates of 2,4-lutidine and 2,4,6-collidine;
2-picoline and 2,6-lutidine.
Communication I see RZhKhim, 1956, 30056.

Card 1/1

ROSTAFINSKA, D.

21
✓ Crystallization in ternary eutectic systems forming two bi-molecular compounds. Daguta Rostafinska (Univ. Warsaw), Roczniki Chem. 32, 1150-70 (1958) (English summary). Ternary eutectic systems A, B, C, with 2 binol. compds. AC and BC are characterized by crystn. regions of these compds. The position of the line sepg. the regions of crystn. of these compds. depends on the value of the equil. const. of the reaction $AC + B = BC + A$. Within the limits in which the equil. is completely shifted towards one of the compds., the crystn. field of this compd. embraces a considerable concn. region. Under these conditions, the eutectic mixt. A, B can be sepd. by choosing adequate initial and final concns. in each cycle of crystn. If the equil. const. is close to unity, no method may lead to sepn. of the mixt. The more the former differs from unity the easier is the sepn. of eutectic mixt. A. Kraglewski

3

M

ROSTAFINSKA, D

POL

CH
②

600.731.66:643.8
Swolest-wsiedl W. Rostafinski D. Janek W. Methods of Investigation
of Pyridine Bases Fraction

"Metodyka badania frakcji zasad pirydynowych". Przemysl Chemiczny, No. 4, 1954, Biol. Plac. Nauk.-Bad. MPChem., pp. 212-214, 2 figs.
A simple, easy method is described enabling the examination of fractions collected during the distillation of pyridine bases. The method consists in treating samples with an excess of concentrated hydrochloric acid; in removing the water and the excess of acid; in determining the temperature of the disappearance of crystals, the temperature of the disappearance of the solid phase; and in determining, after about 10% of the hydrochlorides of pyridine bases have been crystallized, the equilibrium temperature between the liquid and the solid phase.

ROSTAFINSKA, D.; JANEK, W.; SWIETOSLAWSKI, W.

"Method of Investigation of Fractions of Pyridine Bases." P. 212.
(PRZEMISL CHEMICZNY, Vol. 10, No. 4, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

ROSTAFINSKA, D.R.

2036. METHOD OF BALANCE OF ORGANIC BASES IN CARBONISATION PRODUCTS.
DETERMINATION OF CONTENTS AND COMPOSITION OF PYRIDINE BASES IN COAL TAR
AND IN CRUDE BENZENE. Bylicki, A., Rostafinska, D.R. and Wnek, H.
(Przes. Chem. (Chem. Ind., Warsaw), 1955, vol. 34, 565-571; abstr. in Chem.
Abstr., 1957, vol. 22, 5367). The results of determination of pyridine
bases (I) in Polish coal tar oils, in an average sample of coal tar and crude
benzene, are given. The method of determination of contents of fractions of
I in the mixture of crude I consisted in measuring the temperatures of
disappearance of crystals of hydrochlorides of the samples collected during
the distillation of mixtures of I. The fractions of pyridine, 2-picoline,
3-picoline (142-50), 2,4-lutidine (157-90), and 2,4,6-collidine were isolated
by distillation of I, and their contents in the above carbonisation products
were determined. The contents of following isomers in the fractions of I
were established by fractional crystallization of hydrochlorides from the
free bases: pyridine, 2-picoline, 3-picoline, 4-picoline, 2,6-lutidine,
2,4-lutidine, 2,5-lutidine, 2,3-lutidine with other isomers, and 2,4,6-
collidine. C.A.

ROSTAFINSKA, D;WNEK,M;BYLICKI,A.

Investigating the methods of drawing up a balance of organic bases from coke by-products; determining contents and composition of pyridine bases in coal tar and raw benzene. p. 565. PRZEMYSŁ CHEMICZNY. Warszawa. Vol. 11, no. 10, Oct. 1955.

Source: East European Accessions List, (EEAL), Lc, Vol. 5, No. 2, Feb. 1956

ROSTAFIŃSKA, D.

Full ✓

3/

Method of balance of organic bases in the carbonization products. I. The determination of the contents and the composition of the pyridine bases in coal tar and in crude benzene. A. Bylicki, D. Rostafińska, and M. Witek (Inst. Chem. Ogólnej Warsaw). *Przemysł Chem.* 34, 505-71 (1955) (English summary).—The results of detn. of pyridine bases (I) in Polish coal-tar oils, in an av. sample of coal tar and crude benzene, are given. The method of detn. of contents of fractions of I in the mixt. of crude I consisted in measuring the temps. of disappearance of crystals of hydrochlorides of the samples collected during the distn. of mixts. of I (cf. Świętosławski, *et. al.*, *ibid.* 33, 212(1954)). The fractions of pyridine, 2-picoline, 3-picoline (142-6°), 2,4-lutidine (157-9°), and 2,4,6-collidine were isolated by distn. of I, and their contents in the above carbonization products were detd. The contents of following isomers in the fractions of I were established by fractional crystn. of hydrochlorides from the free bases (cf. U.S. 2,470,110; C.A. 43, 5230h; U.S. 2,510,112; C.A. 44, 10738g; Rostafińska, C.A. 50, 0718d); pyridine, 2-picoline, 3-picoline, 4-picoline, 2,6-lutidine, 2,4-lutidine, 2,5-lutidine, 2,4-lutidine with other isomers, and 2,4,6-collidine. D. Rostafińska

ROSTAFINSKA, D

chem

PHYSICOCHEMICAL INVESTIGATIONS OF PYRIDINE BASES FROM POLISH COAL
TAR. I. SEPARATION OF PURE ISOMERIC PYRIDINE BASES. Rostafinska, D.
(Roczn. Chem. (Ann. Chem., Warsaw), 1955, vol. 29, 805-811; abstr. in Chem. Abstr., 1956, vol. 50, 9718). Fractional crystallation of tar base hydrochlorides by Gwizdoslawski's method of recrystallation (U.S. 2,470,116) of pyridine-hydrochloric acid salts from the corresponding dehydrated free bases gave pure hydrochlorides. Pure 2,4-lutidine (I) and a eutectic of I and 2,5-lutidine (II) were obtained from the crude 157-159° fraction. The eutectic was separated by the Coulson method consisting in the formation of a less soluble complex formed with phenol. The boiling points of 2-picoline (III) and 2,6-

L

lutidine (IV) were 129.486° and 144.046° respectively. Ultra-violet absorption curves of I, II, IV, and 2,4,6-collidine (V) were determined.

NO. 121 : Poland B-3
AUTHOR :
JOUR. : RZKham., No. 21 1959, No. 74229
AUTHOR : Postafinska, D.
TITLE : Not given
SUBJECT : Crystallization in Three-Component Eutectic Systems with Two Bimolecular Compounds
ORIG. PUB. : Koczanski Chem, 32, No 5, 1159-1170 (1958)
ABSTRACT : A series of crystallization cycles is discussed which permits the separation of a mixture of components A and B by the introduction of a third component C which forms chemical compounds with the former. The separation conditions are most favorable when the equilibrium for the reaction
$$AC + B \rightleftharpoons BC + A$$
lies far to one side.
B. Kaplan

CARD: 1/1

53

COUNTRY : Poland
CATEGORY :

B-8

ABS. JOUR. : RZKhim., No. 21 1959, No.

74230

AUTHOR : Rostafinska, D.

INSTR. : Not given

TITLE : The Separation of Pyridine Bases by Crystallization as the Hydrochlorides

ORIG. PUB. : Roczniki Chem, 32, No 5, 1171-1181 (1958)

ABSTRACT : Previously presented theoretical considerations (see abstract 74229) have been applied to the discussion of the separation of the pyridine bases 2,6-lutidine (I), 4-picoline (II), and 3-picoline (III) by the addition of HCl. Liquid-solid equilibria in ternary systems consisting of two of the pyridine bases and HCl are discussed. By the proper sequence of crystallization steps, a mixture of I and II can be separated not only into the hydrochloride of I but also into pure

CARD: 1/2

KOSTAFINSKA, D.

✓ 4456. PHYSICOCHEMICAL INVESTIGATIONS OF PYRIDINE BASES FROM POLISH COAL TAR. II. EUTECTIC SYSTEMS FORMED BY HYDROCHLORIDES AND PICRATES OF PYRIDINE BASES. Rostafinska, D. (Roczn. Chem. (Ann. Chem., Warsaw), 1955, vol. 29, 813-818; abstr. in Chem. Abstr., 1956, vol. 50, 9718). *Chem 1*
The composition and melting point of the following eutectics of tar base hydrochlorides were: 5% IV and 95% III, melting at 76°; 20% IV and 80% 4-picoline, melting at 132°; 42% IV and 58% I, melting at 182°; 50% I and 50% II, melting at 182°; 90% I and 10% V, melting at 208°; picrate of 30% I and 70% V, melting at 126.0°; and picrate of 30% IV and 70% III, melting at 152.5°. C.A.
Eutectic curves are given.

... .., Helena (Baron)

... .., 1851-1918; his life and work. Warszawa 1911.
1917.

ХОСТАФИНСКАЯ, С.

POLAND / Chemical Technology. Processing of Solid Fuels.

H-22

Abs Jour : RZhKhim., No 12, 1958, No 40948-17

Author : Sventoslavsky, Hostafinskaya

Inst : Inst. chemii Ogolney

Title : A Method for Separating aromatic Hydrocarbons From Non-Aromatic Hydrocarbons Through the Distillation With Pyridine Bases.

Orig Pub : Fol'sk pat. 37123, 15.10.55

Abstract : A method is suggested which consists of separating the mixture into corresponding fractions that are then combined with pyridine bases. The latter are chosen in such a way that their boiling points are below those of the aromatic hydrocarbons (AH) present in the respective fractions. An example: A starting mixture, free from AH that has a boiling point less than 115°C, is separated into the following fractions: 1) to 135-140°C, 2) 149-154°C, 3) 165-170°C. Then fraction (1) is mixed with pyridine; fraction (2) which does

Card 1/2

POLAND / Chemical Technology. Processing of Solid Fuels.

H-22

Abs Jour : RZhKhim., No 12, 1958, No 40948-17

Abstract : not contain AH, with a boiling point of less than 129°C, is mixed with 2-picoline; fraction (3) which does not contain AH, with a boiling point of less than 142°C, is mixed with a picoline fraction of 142-145°C boiling point range, and fraction (4) which does not contain AH, with a boiling point of less than 157°C, is mixed with a lutidine fraction of a 157-159°C boiling point range.

In the following distillation of these four mixtures the azeotropic mixtures of non-aromatic hydrocarbons and the corresponding pyridino bases are distilled off, whereas the corresponding AH fractions remain in the still bottom.

Card 2/2

ROSTAFINSKA, Jadwiga

Histaminopexis in the course of trichinellosis. Wiadomosci parazyt.
6 no.4:322-323 '60.

1. The II Clinic of Internal Diseases of Medical Academy, Bialystok,
Poland.

(TRICHINOSIS physiol)

(HISTAMINE physiol)

WYKWIATKA, Jadwiga; RYMIK, Leopold; BROTEL, Helena

Effect of thyroxine, tapazole and methylthiouราซิล on the liver glycogen content in the rabbit. *Ist. Pol.* 15 no.2:131-138
Apr-Je '61

1. Z Zakładu Anatomii Patologicznej Akademii Medycznej w Białymstoku (Kierownik: prof. dr. med. L. Komczyński) i z II Kliniki Chorób Wewnętrznych Akademii Medycznej w Białymstoku (Kierownik: prof. dr. med. J. Chlebowski).

ROSTAFINSKI.

Pseudopsia, its character and mechanism of development in some psychiatric disorders (based on clinical and experimental observations. Neurol. neurochir. psychiat. polska 2 no. 1:107-132 Jan-Feb 1952. (CMLL 22:3)

1. Of the Psychiatric Clinic (Head--Prof. J. Handelsman, M. D.) of Warsaw Medical Academy.

ROSTAFINSKA, J.; TOLLOCZKO, A.; GABRYELEWICZ, A.

Atypical multiple myeloma. Polskie arch. med. wewn. 29 no.2:278-281
1959.

1. Z II Kliniki Chorob Wewnętrznych A. M. w Białymstoku Kierownik:
prof. dr med. J. Chlebowski i z I Kliniki Chirurgicznej A. M. w
Białymstoku Kierownik: z prof. dr med. F. Olenski. Adres Białystok.
ul. Piwna 25, II Klinika Chor. wewn. A.M.

(MYELOMA-PLASMA CELL, case reports,
atypical case (Pol))

ROSTAFINSKI, Jan

Eleriot's pioneer flight. Problemy 18 no.9:669-671 '62.

ROSTAFINSKI, J.

A more efficient utilization of by-products in the fruit industry.

P. 114, (Przemysl Spozywczy. Vol. 10, no. 3, Mar. 1956, Warszawa, Poland)

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

ROSTAFINSKI, S., mgr.

Pharmaceutical problems at the plenum of the City Committee
of the Democratic Party i Bialystok City. Farmacja Polska
18 no.7:163-165 Ap '62.

Maister Sgatar MAISTERSKI (Affiliation not given)

Maister Sgatar MAISTERSKI.

Source: Pravda Toloka, Vol 18, No 19, 10 Oct 1962; p 476.

Abstract: Biography of Maister MAISTERSKI, now a practicing pharmacist in Pravda near Belgorod; born in 1892, studied in Russia and participated in Soviet military during World War II; enumeration of professional activities, decorations; photograph.

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51

ROSTAFINSKI, S., mgr

Stanislaw Danowski's 50 years of professional activities.
Farmacja Pol 19 no.3:66 10 F '63.

✎

ROSTAFINSKI, St., mgr

From the Polish Pharmaceutical Society. *Pharmazja Pol*
20 no. 3/4: 144-145 25 P 194.

ROSTAFINSKI, Stefan, mgr

From the Bialystok branch of the Polish Pharmaceutical
Society. Farmacja Pol 20 no. 3:304 25 Ap '64.

BUSIAFINSKI, Stanislaw

From the Bialystok Branch of the Polish Pharmaceutical Society.
Farmacja Pol 19 no. 21/22:462 25 N 73.

no. 12-11-11, Stefan, 1937

Problems concerning the history of pharmacy in the Bialystok
Branch of the Polish Pharmaceutical Society. Farmacja Pol. 20
no. 1/6-211-213 25 Mar. 54.

From the Bialystok Branch of the Polish Pharmaceutical Society.
Ibid., 212-213

ROSTAFINSKI, Stefan, mgr

From the Bialystok Branch of the Polish Pharmaceutical
Society. Farmacja Pol 20 no. 11/12:471-472 25 Je '64.

ROSTAFINSKI, Stefan, mgr

50 years of Stanislaw Zolnierowicz's professional activities! Farmacja
Pol 19 no.1/2:38 25 Ja '63.

ROSTAFINSKI, Stefan, mgr.

Jadwiga Klemensiewiczowa; obituary. Farmacja Pol. 19 no.17/18:
387-388 25 S'63.

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