

VENCLIK, Hynek; DOLEZAL, Stanislav

~~Endoscopic findings in pemphigus of the mucous membranes.~~
Endoscopic findings in pemphigus of the mucous membranes.
Cesk. otolar. 5 no.2:94-97 Apr 56.

1. Otolaryngologické oddelení primář Dr. H. Venclík, KUNZ-
nemocnice v Českých Budejovicích.

(BRONCHOSCOPY, in various diseases,
pemphigus (Cz))

(PEMPHIGUS,
tracheobronchial, endoscopy (Cz))

(TRACHEA, diseases,
pemphigus, endoscopy (Cz))

VENCLIK, H.

SABATA, Lad. prim., MUDr; VENCLIK, H., Prim. MUDr

Importance of bronchoscopy in suppurative lung diseases in infant and child. Pediat. listy, Praha 9 no.3:143-144 May-June 54.

1. Z detskeho a usniho odd. KUNZ - luzkova cast v Ceskych Budejovicach

(LUNGS, diseases

suppurative in inf. & child., bronchoscopy in)

(BRONCHOSCOPY, in various diseases

lungs dis., suppurative, in inf. & child.)

VENCLIK, H. DR.

VENCLIK, H.Dr.; SVOBODA, M.Dr

Perforation of the esophagus. Cesk. otolar. 4 no.1:41-46 Feb 55.

1. Z otolaryngol. oddel. (primar MUDr H.Venclik) a ustredniho
roentgenoveho odd. (primar MUDr. M.Svoboda) KUNZ - nemocnice, Ceske
Budejovice.

(ESOPHAGUS, perforation)

VENCLIK, Hynek; LOUCKA, Ladimir

functionally successful anastomosis of the facial and hypoglossal nerves. Osl otolaryn 3 no.1:26-31 Mr '54. (REAL 3:8)

1. Otolaryngologicke oddeleni KUNZ v Ceskych Budejovicich, prim. Dr H.Venclik. 2. Neurologicke oddeleni KUNZ v Ces. Budejovicich, prim. Dr Vl. Loucka.

(PARALYSIS,

*facial, surg., anastomosis of facial & hypoglossal nerves)

(NERVES, FACIAL, paralysis,

*surg., anastomosis of facial & hypoglossal nerves)

(NERVES, HYPOGLOSSAL, surgery,

*anastomosis with facial nerve in facial paralysis)

VENCLIK, H.: RUBES, R.

En bloc dissection of malignant tumor metastases in the head and neck region during the period of 1953-1958. Neoplasma, Bratisl. 8 no.1:102-112 '61.

1. Oto-rhino-laryngologische Abteilung und Onkologische Abteilung des Landeskrankenhauses Ceske Budejovice, Tschechoslowakei.

(NECK neopl)

(HEAD neopl)

(LYMPH NODES neopl)

VENCLIK, Hynek

Reconstructive middle ear surgery. Cesk. otolar. 10 no.2:65-72 Ap '61.

1. Otolaryngologické oddelení nemocnice KUNZ, přednosta MUDr. H. Venclík
Česka Budejovice.

(EAR MIDDLE surg)

VENCLIK, Hynek

Direct staples mobilization in otosclerosis. Cesk. otolar. 10 no.3:
162-166 Je '61.

1. Otolaryngologicke oddeleni Krajske nemocnice s poliklinikou v Ceskych
Budejovicich, prednosta MUDr. H. Venclik.

(OTOSCLEROSIS surg)

VENCLIK, Hynek; STARY, Jan

Late anatomical and functional results after tympanoplastic operations in inflammatory and postinflammatory states. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad. Kral.) 4 no.1:85-99 '61.

1. ORL oddeleni Krajske nemocnice s poliklinikou v Ces. Budejovicich; prednosta MUDr. Hynek Venclik.

(OTITIS MEDIA surgery)

VENCLIK, Hynek; HODACOVA, Olga

Disorders of taste in middle ear surgery. Cesk. otolaryng. 11 no.3:
153-158 '62.

1. Otolaryngologicke oddeleni krajske nemocnice s poliklinikou v
C. Budejovicich, prednosta dr. H. Venclik, CSc.

(EAR MIDDLE surgery)
(GLOSSOPHARYNGEAL NERVE physiol)
(TASTE BUDS physiol)

VENCLIK, H.

Experiences with the Schuknecht prosthesis in otosclerosis.
Cesk. otolaryng. 13 no.5:269-274 O '64.

1. Otolaryngologické oddelení Krajské nemocnice s poliklinikou
v Českých Budějovicích (vedoucí MUDr. H. Venclík, CSc.).

VENCLIK, Hynek; STARY, Jan

Tympanoplasty by the endomeatal route. Cesk. otolaryng. 11 no.3:
159-165 '62.

1. Otolaryngologické oddelení krajské nemocnice s poliklinikou v
Českých Budejovicích, přednosta dr. H. Venclík, CSc.

(TYMPANIC MEMBRANE surgery) (OTITIS surgery)

VENCLIK, H.

Stapedectomy in fenestrated otosclerosis and in healed chronic otitis. Cesk. otolaryng. 14 no.4:211-215 Ag '65.

1. Otolaryngologické oddelení Krajské nemocnice a poliklinikou v Českých Budějovicích (vedoucí MUDr. H. Venclík, CSc.).

VENCLIK, J.

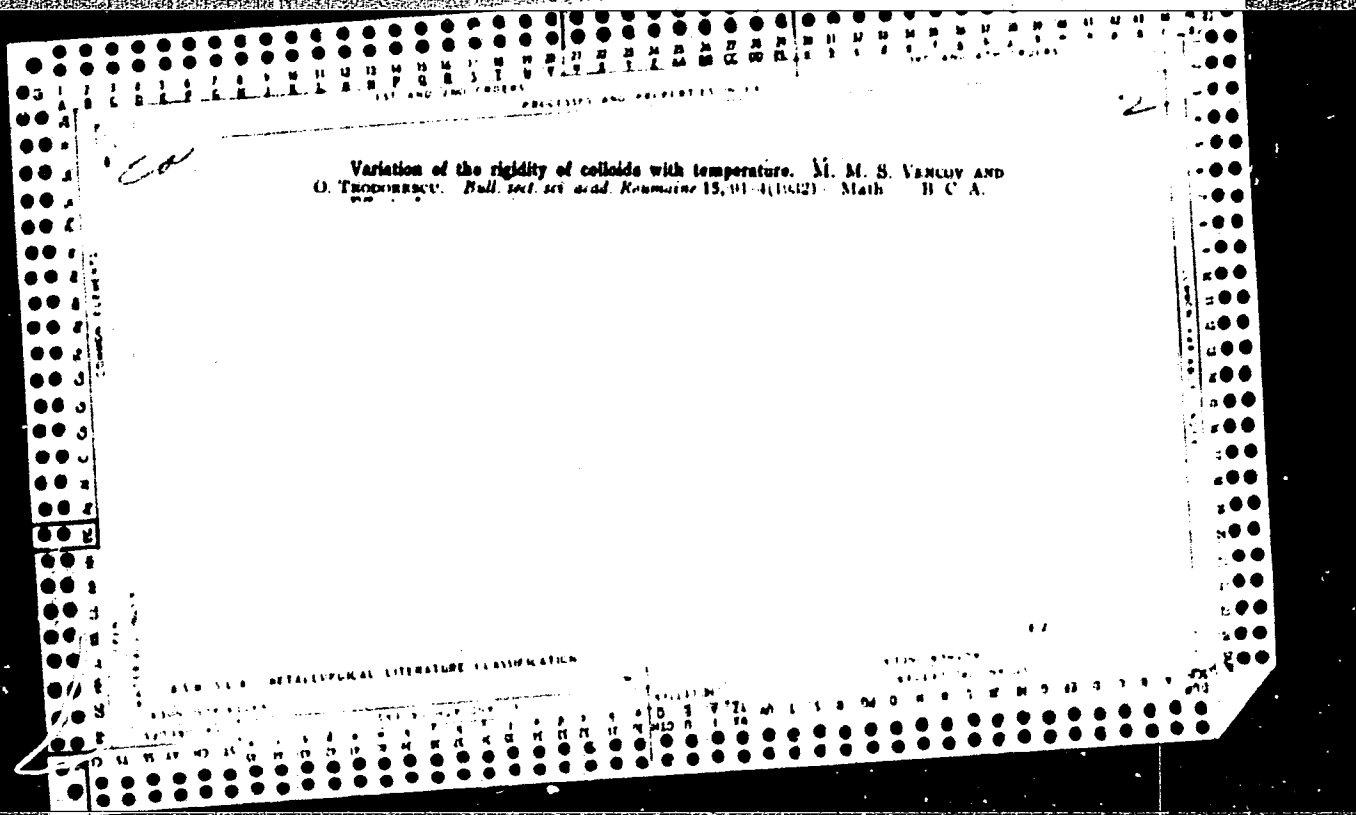
The Fourth National Conference of Scientific Technical Workers of the Steel Structure Branch; a report.

P. 102. (IZENYRSKE STAVBY) (Praha, Czechoslovakia) Vol. 6, No. 2, Feb. 1957

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

VENCLOVA, Antanas; JASINEVICIUS, J., red.; SERAPINAS, V.,
tekhn. red.

[Silver of the North] Siaures sidabras. Vilnius,
Valstybine grozines lit-ros leidykla, 1962. 183 p.
(MIRA 17:1)



NAME AND NUMBER		PROCESSING AND PROPERTIES INDEX		NO. AND 1TH CLASS	
A-1					
Verification of the reality of effects with temperature M. M. A. Tsvetov and O. Tsod- kova (Dokl. Akad. Nauk, Moscow, 1962, 13, 91-94). —A mathematical discussion. A. G. P.					
ASB-11A METALLURGICAL LITERATURE CLASSIFICATION					
FROM SYMBOLIC					
Labels: 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					

VENCOV, S.

Introductory word.

p. 9
Suppl. to v. 3, 1955
ANALELE
Bucuresti

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

VENCOV, S.

Research in physics in support of industry.

p. 45
Suppl. to v. 3, 1955
ANALELE
Bucuresti

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

VENCOV, S.

VENCOV, S. Spectra of absorption in infrared and ultraviolet of certain vegetable oils. p. 391. Vol. 8, no. 2, Apr./June 1956. BULETIN STIINTIFIC. Bucuresti, Rumania.

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

VENCOV, S.

Introductory word. p. 9. Academia Republicii Populare Romine. ANALELE.
Bucuresti. Suppl. to v. 3, 1955.

SOURCE: East European Accessions List (FEAL) Library of Congress.
Vol. 5, no. 9, Sept. 1955

VENCOV, S.

Research in physics in support of industry. p. 45. Academia Republicii
Populare Romine. ANALELE. Bucuresti. Suppl. to v. 3, 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress.
Vol. 5, no. 9, Sept. 1955

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859320019-3

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859320019-3"

Vencov, S.

ROMANIA/Physical Chemistry - Molecule, Chemical Bond.

B-4

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 3569.

Author : St. Vencov, D. Birca-Galateanu, C. Gheorghita-Oancea.

Inst : Academy of Sciences of Rumania.

Title : Infrared and Ultraviolet Spectra of Some Vegetable Oils.

Orig Pub: Bul. stiint. Acad. R.P.R. Sec. mat. si fiz., 1956, 8, No 2, 391-404.

Abstract: The infrared and the ultraviolet absorption spectra of ricinus oil (I), sunflower oil (II) and linseed oil (III) in natural state were studied. Only an intensity difference of separate bands was observed in the I to III spectra. The bands 3.5 and 3.42μ were referred to the valence vibrations of the CH_2 group, 3.32μ was referred to the harmonic of the CH_2 deformation vibration, 1.9μ was $(\text{C}=\text{C})$ 3ν , 1.72 and 1.75μ were the symm. and asymm. (CH_2) 2ν , 1.4μ was $(\text{C}-\text{C})$ 3ν . The overtone of $(\text{OH})\nu$ was superimposed on the last band in the I spectrum. The bands 5.87μ of $(\text{C}=\text{O})\nu$ and 8.1 and 8.6μ of $(\text{C}-\text{O})\nu$ were noted in the range from 3.7 to 14μ .

Card : 1/2

-34-

VENCOV, ST.

RUMANIA/Optics - Spectroscopy

K-7

Abs Jour : Ref Zhur - Fizika, No 3, 1958, No 7115

Author : Vencov, St., Birca-Galateanu, Gheorghita-Oancea, C.

Inst : Not Given

Title : Absorption Spectra of Certain Vegetable Oils in the Infrared and Ultraviolet Regions.

Orig Pub : Bul stiint. Acad. RPR. Sec. mat. si fiz., 1956, 8, No 2, 391-404

Abstract : The infrared absorption spectra of castor oil, sunflower oil, and cottonseed oil (in natural state) are essentially identical in the 0.9 to 14 micron region. They consist of bands belonging to the valence and deformed collective groups CH_2 , CH_3 , CO , CC , and OH . However, in the spectrum of castor oil the band 1174 cm^{-1} (deformed OH ring) and the increased intensity of the $7,000 \text{ cm}^{-1}$ band (first overtone of the valence vibration of OH) make it possible to distinguish castor oil from others, whose structures do not contain the OH group.

The results of the investigation of the ultraviolet spectra of oils, dissolved in cyclohexane, are in good agreement with

Card : 1/2

ROMANIA/Optics - Spectroscopy

K-7

Abs Jour : Ref Zhur - Fizika, No 3, 1958, No 7115

the data of chemical methods for determining the number of coupled double bonds contained in the structure of the oil molecules. Comparison of the ultraviolet spectra of cottonseed oil obtained for two stages of its manufacture makes it possible to judge the quality of this oil.

Card : 2/2

VENCOV, ST.

"I. V. Stalin, a leader of science", p. 3 (Stinta Si Cultura, Vol. 5, no. 4, Apr. 1953, Bucuresti)

East European

Vol. 2, No 9

SO: Monthly List of ~~Russian~~ Accessions,/Library of Congress, September 1953, Uncl.

117 AND 118 559191		PROCEDURES AND PROPERTIES INDEX	
SA		A 53 i	
1108. Infra-red absorption spectrum of cyanogen. D. ȘTEFĂNESCU AND S. VENCOV. <i>Soc. Roumaine de Physique</i>, 60, 18, pp. 25-29, 1939.— The authors have studied the infra-red absorption of gaseous cyanogen between 1 and 9μ and obtained 10 absorption bands. Burmeister's results in the infra-red, the Raman frequencies and the u.v. absorption spectrum have been used for the attribution of these bands to the frequencies of the molecule. Each individual band is specially discussed. The authors end their paper with a general review of the constitution of the CN radical. AUTHORS.			
ASB-356 METALLURGICAL LITERATURE CLASSIFICATION		FROM SOURCE	
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PROCESSING AND PROPERTIES INDEX									
SA A 53 i 1931. Infra-red absorption spectrum of monochlorosulfonic acid. S. VENCOV AND D. STEFĂNESCU. <i>Soc. Roumaine de Physique, Bull.</i>, 66, 74, pp. 48-56, 1939.—The infra-red absorption spectrum of SO₂HCl is studied between 2-5 and 9 μ. Eight new bands are found, of which 7 belong to S-Cl (4 fundamentals and 3 harmonics) and one (harmonic) to S-O. The above attributions are made possible, in spite of the dis- symmetry of the molecule, by comparison with Raman spectra of SO₂H₂ and of the sulphates. AUTHORS.									
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION									
SOURCE SYMBOLIC					SOURCE SYMBOLIC				
SYMBOLIC					SYMBOLIC				
SYMBOLIC					SYMBOLIC				

CA 3

Infrared absorption spectrum of chlorosulfonic acid.
S. Vencov, and D. Stefanescu. *Bull. soc. roumaine de
phys.* 40, No. 74, 45-50(1959); *Science Abstracts* 43A,
472-3. The infrared absorption spectrum of SO_2HCl is
studied between 2.5 and 9 μ . Eight new bands are
found, of which 7 belong to S-Cl (4 fundamentals and 3
harmonics) and one (harmonic) to S-O. The above
attributions are made possible, in spite of the dissymmetry
of the mol., by comparison with Raman spectra of H_2SO_4
and of the sulfates.
C. I. R.

ASTM 514 METALLURGICAL LITERATURE CLASSIFICATION

[illegible]

VENCOV, St.

I. GAVAT, Bull. Soc. Roumaine Phys., 42 (1941), No 78, 63-71

3

The infrared absorption of sulfonyl chloride. St. Ven-
 rov and D. Stelănescu. *Bull. soc. roumaine phys.* 39,
 No. 71, 13-21 (1938). The infrared absorption spectrum
 of SOCl_2 between 1 and 9μ is explained by assigning to the
 mol. a pyramidal shape. Mol. dimensions are calc'd.
 R. F. DeRigh

VENCovsky, Doc. Dr.

Death of Prof. Eugeniusz Wilczkowski. Cenk. psychiat. 53 no.4:289-290
Sept 57.

(OBITUARIES)

Wilczkowski, Eugeniusz (Cz))

CZECHOSLOVAKIA

VENCOVSKY, S., Psychiatric Clinic (Psychiatricka klinika), Faculty of General Medicine (Fakulta vseobecného lékařství), Charles University, Prague.

"Critical Notes on the Pharmacotherapy of Depressions"

Prague, Ceskoslovenska Psychiatrie, Vol LIX, No 3, June 63, pp 151-156.

Abstract [Author's English summary, modified]: Antidepressive drugs are divided in three groups: 1. Neuroleptica; 2. Thymoleptica; and 3. MAO inhibitors. Psychopharmacology is still short of preparations which would act specifically in mental depression cases. Drugs may extend the period of hospitalization and lead to unpleasant side effects. Electric-shock treatment still possesses advantages over drugs. A combination of drugs and electric-shock treatment represents the best and most effective handling of depressive states. The most effective are the neuroleptica of the Imipramine series (Tofranil), which in small doses have a thymoleptic action or thymotropic properties, but in larger doses appear to have neuroleptic effect. It appears that pure drug treatment of all other psychotic syndromes is more effective than in depressions.

1/1

VE COVSKY, E., prof. dr., DrSc.

Sojourn of Paracelsus in Moravsky Krumlov. Cas. lek. cesk. 104
no.12:330-333 26 Mr'65.

1. Psychiatricka klinika lecarske fakulty Karlovy University
v Plzni (prednosta: prof. dr. E. Vencovsky, DrSc.).

VENCOVSKY, E.; PETEROVA, E.; SEDIVEC, V.; BAUDIS, P.; JANOVSKY, F.

Clinical experiences with Sordinol therapy. Cesk. psychiat.
60 no.1:30-32 F'64.

1. Psychiatricka klinika lekárske fakulty KU, Plzeň.

*

VENCOVSKY, E.; SEDIVEC, V.; PETEROVA, E.; BAUDIS, P.; JANOVSKY, F.

Chlorprothixene in psychiatric work. Cesk. psychiat. 60 no.4:
240-245 Ag '64.

1. Psychiatricka klinika lekarske fakulty Karlovy University
v Plzni.

VENCOVSKY, E.; SEDIVEC, V.; PETROVA, E.; BAUDIS, P.; DVORAKOVA, M.;
JANYSKY, F.

Alimenazin in clinical psychiatric practice. Cesk. psychiat.
60 no.5:337-338 O '64.

1. Psychiatricka klinika lekarske fakulty Karlovy University,
Plzen.

CZECHOSLOVAKIA

F. VENCovsky, Psychiatric Clinic of Medical Faculty of Charles University
(Psychiatricka klinika lekarske Fakulty Karlove University) Plzen.

"Pharmacotherapy of Depression."

Prague, Activitas Nervosa Superior, Vol 5, No 2, May 63; pp 170.

Abstract : Summary review of neuroleptics, thymoleptics, MAO inhibitors.
In general other psychiatric affections are more easily influenceable
by drugs than depression which still responds better to ECT.

1/1

CZECHOSLOVAKIA

E. VILCOVSKY, E. PETROVA, VL. SEDIVEC, Fr. JANCUSKY and M. DVORAKOVA,
Psychiatric Clinic of Medical Faculty of Charles University, Pilsen.

"Preliminary Clinical Experiences with Sordinol."

Prague, *Activitas Nervosa Superior*, Vol 5, No 2, May 63; pp 198-199.

Abstract : Chlorprothixene was used in 14 psychiatric patients at daily doses of 150 to 450 mg. per os or i.m. for average of 28 days: 1 excellent, 8 good results, rest none. Side effects extrapyramidal in 9. Table.

1/1

CZECHOSLOVAKIA

VENCOVSKY, E., and PETEROVA, E., Psychiatric Clinic (Psychiatricka klinika), Faculty of Medicine (Lekarska fakulta), Charles University, Plzen.

"Toxic Action of Adrenaline and Its Metabolites"

Prague, Ceskoslovenska Psychiatrie, Vol LIX, No 4, August 63, pp 217-221.

Abstract [Authors' English summary, modified]: A case of psychosis with paranoid and hallucinatory symptoms is described in a 57-year old asthmatic woman who has been giving herself increasing doses of Sedasthmon for 8 years. She was treated with chlorpromazine combined with an antiasthmatic drug without adrenaline. Her psychosis subsided, but signs of an incipient cardiac decompensation made their appearance. After the Sedasthmon treatment was resumed her mental state immediately deteriorated. Authors consider adrenaline, the pharmacologically active component of Sedasthmon, as the possible cause of the psychosis. Hypoxaemia, the result of asthmatic bronchitis, may have been an additional factor. Authors caution against a long-term administration of adrenaline in chronic asthmatic bronchitis. Twenty-eight references, including 1 Czech.

CZECHOSLOVAKIA

VENCOVSKY, E., Psychiatric Clinic (Psychiatricka klinika), Faculty of Medicine (Lekarska fakulta), Charles University, Plzen.

"West Bohemian Branch of the Psychiatric Section of the J. Ev. Purkyne Czechoslovak Medical Society in Plzen"

Prague, Ceskoslovenska Psychiatrie, Vol LIX, No 4, August 63, p 287.

Abstract: A brief report on the meetings of the Plzen branch of the Psychiatric Section (Psychiatricka sekce) of the J. Ev. Purkyne Czechoslovak Medical Society (Ceskoslovenska lekarska spolecnost J. Ev. Purkyne) covering the period of the last two years.

VENCOVSKY, E.; PETEROVA, E.; SEDIVEC, V.; BAUDIS, P.

Clinical experiences with the treatment of depression with trime-
propimin. Cesk. psychiat. 59 no.5:338-339 0'63.

1. Psychiatricka klinika lekarske fakulty KU, Plzen.

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VENCOVSKY, E.; PETEROVA, E.; BAUDIS, P.; JANOVSky, Fr.; SEDIVEC, V.

Clinical experiences with triflupromazine. Cesk. psychiat.
59 no.5:336-337 0'63.

1. Psychiatricka klinika lekarske fakulty KU, Plzen.

*

VENCOVSKY, E.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: Prof, MD

Affiliation: /not given/

Source: Prague, Prakticky Lekar, Vol 41, No 9, 1961, p 432.

Data: " Ninth National Psychiatric Conference of the Czechoslovak Psychiatric Society, a Section of the J.Ev. Purkyne Czechoslovak Medical Society, 25 to 27 May 1961."

VENCOVSKY, Eugen (PROF.)

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— 12 —

1. The first part of the report is devoted to the question of the possibility of the use of the results of the research in the field of the theory of the structure of the matter for the solution of the problems of the theory of the structure of the matter.

2. The second part of the report is devoted to the question of the possibility of the use of the results of the research in the field of the theory of the structure of the matter for the solution of the problems of the theory of the structure of the matter.

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9. The ninth part of the report is devoted to the question of the possibility of the use of the results of the research in the field of the theory of the structure of the matter for the solution of the problems of the theory of the structure of the matter.

10. The tenth part of the report is devoted to the question of the possibility of the use of the results of the research in the field of the theory of the structure of the matter for the solution of the problems of the theory of the structure of the matter.

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VENCOVSKY, E.

Attempted classification of non-psychotic depressions. Cesk. psychiat.
58 no.5:299-303 0 '62.

1. Psychiatricka klinika lek. fak. University Karlovy v Plzni.
(DEPRESSION)

VENCOVSKY, E.; PETEROVA, E.

Our preliminary clinical experiences with Prothiadene. *Cesk. psychiat.*
58 no.5:327-328 O '62.

1. Psychiatricka klinika lek. fak. University Karlovy v Plzni.
(PSYCHOPHARMACOLOGY)

EXCERPTA MEDICA Sec 8 Vol 12/1 - Neurology - Jan 59

740. THE MENTAL ILLNESS OF RUDOLPH II - Duševní choroba Rudolfa II -
Vencovsky E. Psychiat. Klin., Pízeň - ČSL. PSYCHIAT. 1958, 54/2
(102-107)

Rudolph II in all probability suffered from an affective psychosis of the cyclophrenic group, i.e. periodic melancholia with paranoid features, agitation, anxiety and occasional raptus. The premorbid basis on which the psychosis was superimposed was his psychopathic personality with affective lability, ideas of reference, suspiciousness, superstitiousness, collector's fanaticism, excesses in Baccho et in Venere, with hysterical reactions etc., all in the foreground. It cannot be excluded that the driving force and source of vital energy for his fanatical collector's passion in periods of psychotic remission consisted of hypomanic states. The hereditary biological concept of Luxenburger that Rudolph II suffered from schizophrenia is denied.

VENCovsky, Eugen; PETTEROVA, Eva

Chronic tactile hallucinations. Cas. lek. cesk. 97 no.30:950-953
18 July 58.

1. Psychiatricka klinika v Plzni, prednosta prof. MUDr. E. Vencovsky
E. V., Plzen, psychiatricka klinika.

(HALLUCINATIONS

chronic tactile hallucinations (Cs))

VENCOVSKY, (Eugen (Psychiatricka klinika, Plzen.)

The mental illness of Rudolph II. Cesk. psychiat. 54 no.2:102-107
Apr 58.

1. Psychiatricka klinika v Plzni.

(FAMOUS PEOPLE

ment. illness of Rudolph II (Cz))

(PSYCHOSIS, case reports

psychodynamics of psychosis of Rudolph II (Cz))

VENCovsky, Eugen; PROKSOVA, Alena

Hysteria in the light of old dissertations at the Charles University in Prague. Cesk. psychiat. 55 no.5:296-300 0 '59.

1. Psychiatricka klinika v Plzni.
(HYSTERIA hist.)

VENCovsky, Eugen

Present state of opiate toxicomania in Czechoslovakia. Cesk.
psychiat. 56 no.3:167-170 Je '60.

1. Psychiatricka klinika KU v Plzni.
(OPIUM addiction)

VENCOVSKY, Eugen

Sixtieth birthday of Professor Otakar Janota. Cas. lek. cesk.
97 no.30:922-923 18 July 58.

(BIOGRAPHIES

Janota, Otakar (Cz))

VENCovsky E.

Prispevek k tak zvanym valsecym neurosam. /So-called war neuroses/
Voj. zdrav. listy 19:9-10 Sept-Oct 50 p. 233-9.

1. Of the Military Hospital No. 3 in Pilsen, Neuro-Psychiatric Ambulatorium (Head—Docent Evzen Vencovsky) and of the Psychiatric Department of the State Faculty Hospital in Pilsen (Head—Docent Evzen Vencovsky, M.D.).
CLML Vol. 20, No. 2 Feb 1951

VENGOVSKY, Eugen

Nosology of the so-called schizophrenia. Cesk. psychiat. 53 no.5:
318-321 Oct 57.

1. Z psychiatricke kliniky v Plzni.
(SCHIZOPHRENIA
classif. (Cz))

BOUCHAL, M.; DOBIAS, J.; DOBISEK, K.; VENCOVSKY, E.

Participation of Czech psychiatrists in the fight against fascism.
Cesk. psychiat. 57 no.5:313-318 '61.

1. Psychiatricka klinika v Praze, Psychiatricka klinika v Brne,
Psychiatricka klinika v Pizni, Psychiatricka lecebna v Praze -
Bohnicich.

(PSYCHIATRY hist)

VENCovsky, Eugen

Attempted evaluation of psychopharmacological therapy of psychoses.
Cesk.psychiat.56 no.6:361-366 D '60.

1. Psychiatricka klinika lekárske fakulty UK v Plzni.
(PSYCHOPHARMACOLOGY)
(PSYCHOSES)

VENCOVSKY, Eugen

Histological introduction to the study of neuroses. Cesk. psychiat.
57 no.5:319-325 '61.

1. Psychiatricka klinika v Pizni.
(PSYCHIATRY hist)

VENCovsky, Eugen

Contribution to the evaluation of the personality of the King
Wenceslas II. Cesk. psychiat. 57 5:51434-348 '61.

1. Psychiatricka klinika v Písmi.

(FAMOUS PEOPLES psychol)

VENCOVSKY, Eugen

Remarks on the therapeutic action of psychopharmacological agents.
Cesk. psychiat. 57 no.6:369-372 '61.

1. Psychiatricka klinika lekarske fakulty lekarske fakulty KU
v Pizni.

(PSYCHOPHARMACOLOGY)

VENCOVSKY, Eugen; PETEROVA, Eva; SEDIVEC, Vlad.

Preliminary clinical trials with the preparation librium. Cesk.
psychiat. 57 no.6:404-405 '61.

1. Psychiatricka klinika lekarske fakulty KU v Pizni.
(TRANQUILIZING AGENTS ther.)

VENCOVSKY, Eugen; SEDIVEC, Vlad.; PETEROVA, Eva; BAUDIS, Pavel

Preliminary clinical trials with chlorprothixeneme. Cesk. psychiat.
57 no.6:406-407 '61.

1. Psychiatricka klinika lekarske fakulty KU v Pizni.
(ANTIDEPRESSIVE AGENTS ther.)

VENCOVSKY, Eugen; PETEROVA, Eva; KULE, Jar.

Preliminary clinical trials with tetrabenazine. Cesk. psychiat.
57 no.6:408-409 '61.

1. Psychiatricka lekarske fakulty KU v Pizni.
(TRANQUILIZING AGENTS ther.)

VINAROVA, M.; NAHUNEK, K.; VENCOVSKY, E.; BASTECKY, J.; HADLIK, J.

Blind comparison of clinical effects of Imipramine and Propazepine.
Activ. nerv. sup. 4 no.2:227-228 '62.

1. Psychiatricka lecebna UNZ NV hlavního mesta Prahy v Praze 8,
Psychiatricka klinika University J. Ev. Purkyne v Brne, Psychiatricka
klinika lekarske fakulty Karlovy university v Plzni.

(IMIPRAMINE ther) (ANTIDEPRESSIVE AGENTS ther)

VENCOVSKY, Evzen; DVORAK, Jindrich; NEMECEK, Jaroslav

Experiences with chlorpromazine treatment in psychoses. Cesk.
psychiat. 53 no.2:111-116 Mar 57.

1. Psychiatricka klinika v Plzni.
(PSYCHOSES, ther.
chlorpromazine (Cz))
(CHLORPROMAZINE, ther. use
psychoses (Cz))

VENCovsky, Evzen; HELM, Bedrich

Pseudopsychopathic syndrome caused by encephalitis from cat-scratch disease. Cas. lek. cesk. 95 no.41:1141-1144 12 Oct 56.

1. Psychiatricka klinika v Plzni, predn. docent MUDr.
Evzen Vencovsky a chirurgicke oddeleni OUNZ v Klatovech, predn.
primar MUDr. Bedrich Helm, Plzen, psychiatricka klinika.

(CAT SCRATCH DISEASE, compl.

encephalitis causing pseudopsychopathic synd. (Cz))

(ENCEPHALITIS, etiol. & pathogen.

cat-scratch dis., causing pseudopsychopathic synd. (Cz))

(MENTAL DISORDERS,

pseudopsychopathic synd. caused by encephalitis from
cat-scratch dis. (Cz))

VENCovsky, E.; BRADLEIOVA, M.

Therapy of mental disorders in children and glutamic acid. Prakt. lek.,
Praha 33 no.2:38-39 20 Jan 1953. (CJML 24:3)

1. Of the Psychiatric Clinic (Head--E. Vencovsky, M. D.), Pilsen.

VENCovsky, E.

Anancasms and impulsive actions. Neur. & psychiat. casek.
14no.1:27-28 Feb 1951. (CML 20:11)

VENCovsky, Evzen, MUDr, doc.; DVORAK, Jindrich, MUDr, assistant

Hydoropsy; a contribution to the symptomatology of so called diabetic psychoses. Neur. psychiat. cesk. 18 no.1:35-40 Feb 55.

1. Z psychiat. klin. v Plzni. Predn. Docent Mudr Evzen Vencovsky.
 - (ENDOCRINE DISEASES, complications
diabetic psychosis with hallucination of thirst)
 - (HALLUCINATION
thirst in diabetic psychosis)
 - (PSYCHOSES
diabetic, manifested by hallucination of thirst)

VENCovsky, Evzen, Doc. MUDr, Plzen, Dukelskeho 69; PETROVA, Jarmila, MUDr
~~BRN. lek.~~

Psychological disorders in isoniazid therapy. Prakt. lek., Praha 35
no.4:84-86 20 Feb 55.

1. Z psychiatr. klin. v Plzne (predn. doc. MUDr E.Vencovsky) a z
plicni lek. v Janove u Rokycan (reditel primar MUDr K.Mayr)
(NICOTINIC ACID ISOMERS, injurious effects
isoniazid causing ment. disord.)
(MENTAL DISORDERS, etiology and pathogenesis
isoniazid)

VENCOVSKY, E.

Treatment of schizophrenia with electronarcosis. *Neur. &*
psychiat. česk. 13 no.3:145-149 July 1950. (CLML 20:1)

CZECHOSLOVAKIA

VENCovsky, E.; PETEROVA, E.; BAUDIS, P.; JANOVSKY, Fr.,; SEDIVEC,
—V.; Clinic of Psychiatry at the Faculty of Medicine at Charles
University [Psychiatricka Klinika Lekarske Fakulty KU], Pilsen.

"Clinical Experience with Trifluorpromazine."

Prague, Ceskoslovenska Psychiatrie, Vol 59, No 5. 1963, pp 326-
327

Abstract: Trifluorpromazine was administered to patients suffering from acute psychoses, mainly of the schizophrenic type. It was also tried to a limited extent on patients in pedopsychiatric cases with a favorable effect. The results were very similar to those obtained with chlorpromazine, which was tried previously. Therapeutic effect appeared generally during the 3rd week of treatment. It does not show a pronounced sedative and hypnotic effect. Some side effects in older patients were noticed. Because of these it is considered to be a drug of a limited importance.
No references.

1/1

CZECHOSLOVAKIA

VERICOVSKY, E.; PETEROVA, E.; SEDIVEC, V.; BAUDIS, P.; Clinic of Psychiatry at the Medical Faculty of Charles University [Psychiatricka Klinika Lekarske Fakulty KU], Pilsen.

"Clinical Experience with the Treatment of Depressions with Trimopropimine."

Prague, Ceskoslovenska Psychiatrie, Vol 59, No 5, 1963, pp 333-339

Abstract: The chemical was used as supplied by the French firm Specia under the name of Surmontil. It was used to treat various forms of depressive conditions. The treatment was extended to 4 weeks with a daily dosis of approx. 250 mg. In 14 out of 35 cases a definite improvement was noted. Side effects were never serious. 25 patients were followed by electroencephalography; amongst these 13 showed no improvement. It seems that Surmontil is not as effective as its predecessors imipramine and levopromazine; it has however the great advantage of not being toxic. No references.

VENCOVSKY, E.; PETROVA, E.; SEDIVEC, Vl.; JANOVSKY, Fr.;
DVORAKOVA, M.

Preliminary clinical experiences with sordinol therapy. Aktiv.
nerv. sup. 5 no.2:198-199 My '63.

1. Psychiatricka klinika lekarske fakulty KU, Plzen.
(PARANOIA) (HALLUCINATIONS) (CATATONIA)
(PSYCHOSES, MANIC DEPRESSIVE)
(BRAIN ELECTROPHYSIOLOGY)
(TRANQUILIZING AGENTS)

L 10717-66

ACC NR: AP6004567

SOURCE CODE: CZ/0083/65/000/003/0180/0182

AUTHOR: Vencovsky, E.; Sedivec, V.; Peterova, E.; Baudis, P.; Brychta, J.

ORG: Psychiatric Clinic, Medical Faculty, Charles University, Plzen (Psychiatricka klinika lekarske fakulty KU)

TITLE: Clinical experience in therapy using opipramol (insidon)

SOURCE: Ceskoslovenska psychiatrie, no. 3, 1965, 180-182

TOPIC TAGS: drug treatment, nervous system drug, psychiatry

ABSTRACT: Experience with the use of Insidon (Geigy) is described. The substance is a derivative of iminostilbene with a side chain consisting of a hydroxyethyl-piperazinyl-propyl group. Insidon has an antidepressive and sedative effect, and acts in two stages. In the first, anxiety disappears, and later the thymoleptic component acts, and a feeling of well-being is felt. The dose used is 50-100 mg 3 times a day. 7 men and 12 women in ages 18 to 58 were used in the study; patients who suffered from depressive condition did not respond to the drug. Patients suffering from neuroses improved in 8 out of 14 cases. Improvement occurred very quickly; no side effects appeared in any of the cases. The heart and liver were not affected. In 15 cases EKG was made; in 6 there was no influence, in 9 brain biopotentials were synchronized, and basic rhythm slowed down. Orig. art. has: 1 figure and 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

VENCOVSKY, E.; SEDIVEC, V.; PETEROVA, E.; BAUDIS, P.; VALENKOVA, Z.;
JANOVSKY, F.

Clinical experiences with nortriptyline. Cesk. psychiat. 61 no.4:
248-250 Ag '65.

1. Psychiatricka klinika lekarske fakulty Karlovy University v
Plzni.

VENCOVSKY, E.; NEVOLE, S. [deceased]

The problem of phenmetrazine addiction. Cesk. psychiat. no. 61
no.6:411-414 D ' 65.

1. Psychiatricka klinika lekarske fakulty Karlovy University
v Plzni a Vyzkumny ustav psychiatricky v Praze.

L 29513-66

SOURCE CODE: CZ/0079/65/007/003/0287/0287

ACC NR: AP6020000

AUTHOR: Vencovsky, E. (Plzen); Sedivco, V.; Peterova, E.; Bandis, P.; Valomva, Z.;
Janovsky, F.

ORG: Psychiatric Clinic, Medical Faculty, Charles University, Plzen

TITLE: Results of nortriptyline² treatment of depressive conditions [This paper was
presented at the 7th Annual Psychopharmacological Meeting, Jesenik, 20-23 January 1965]

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 287

TOPIC TAGS: drug treatment, pharmacology

ABSTRACT: Results of treatment of 45 patients are described. A 4 week period of administration was investigated; the drug was well tolerated, and there were few side effects. The results of treatment of depressive conditions were very favorable. The best effect was obtained with intramuscular administration. It does not involve a risk of embolism connected with the use of imipramine. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUM DATE: none

Card 1/1 JS

L 29515-66

ACC NR: AP6020001

SOURCE CODE: CZ/0079/65/007/003/0288/0288

AUTHOR: Voncovsky, E.; Sedivec, V.; Peterova, E.; Baudis, P.; Janovsky, Z.; Valenova, Z.

ORG: Psychiatric Clinic, Medical Faculty, Charles University, Plzen (Psychiatricka klinika LF KU)

TITLE: Preliminary report on norimipramine treatment of depressions ¹² [This paper was presented at the 7th Annual Psychopharmacological Meeting, Jeseník, 20-23 January 1965]

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 288

TOPIC TAGS: drug treatment, nervous system drug, pharmacology

ABSTRACT: Norimipramine is a thymoleptic which is effective in the treatment of depressive conditions with prevailing psychomotor inhibition. Its side effects are similar to those of imipramine. The rapid onset of the therapeutic effect is a great advantage in its application. Experiments were conducted on 10 patients. Norimipramine is 5-methylaminopropyl-imino-ditenzyl hydrochloride. [Orig. art. in Eng.]
[JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

L 34703-66

SOURCE CODE: CZ/0083/65/000/004/0248/0250

ACC NR: AP6025222

AUTHOR: Vencovsky, E. (Plzen); Sedivec, V.; Peterova, E.; Baudis, P.; Valenova, Z.; Janovsky, F.

ORG: Psychiatric Clinic, Medical Faculty, Charles University, Plzen (Psychiatricka klinika lekarske fakulty KU)

TITLE: Clinical experience with nortriptyline

SOURCE: Ceskoslovenska psychiatrie, no. 4, 1965, 248-250

TOPIC TAGS: nervous system drug, drug effect, psychotherapy

ABSTRACT: Nortriptyline is amitriptyline with one methyl group removed; it is considered to be a thymoleptic with a very fast action and a slightly stimulating effect. It has an anticholinergic effect and should not be administered to patients suffering from glaucoma, cardiac conditions, and a tendency toward urine retention. It should not be administered simultaneously with MAO inhibitors; at least two weeks should pass before a patient who received an MAO inhibitor can be given nortriptyline. 45 patients were treated with the drug; all suffered from different kinds of depression. The drug was very successful in 19 cases while in 20 it had only a limited effect. In 19 EEG changes were observed. The drug is suitable for elderly patients. The author thanks H. Lundbeck in Kodani for assistance with the nortriptyline. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 77/85

09/6 0588

Psychiatry

CZECHOSLOVAKIA

SEDIVEC, V.; HRDLICKA, V.; VENCovsky, E.; Psychiatric Clinic, Medical Faculty, Charles University (Psychiatricka Klinika Lek. Fak. KU), Plzen; Neurological Clinic Medical Faculty Charles University (Neurologicka Klinika Lek. Fak. KU), Plzen.

"Follow-up Examinations of Mentally Ill Patients Treated by Prefrontal Lobotomy."

Prague, Ceskoslovenska Psychiatrie, Vol 62, No 4, Aug 66, pp 224-228

Abstract [Authors' English summary modified]: Catamnestic follow-up of 101 mental patients treated by prefrontal lobotomy during the period 1946 - 1950 is discussed. In schizophrenic patients the treatment gave little satisfaction; it was somewhat better in paraphrenia. Good results were achieved in melancholias, mainly of the involutional type, and in severe hypochondriacal phobic conditions. In some patients changes of character occurred as a result of the operation; initiative was reduced. EEG examinations of 26 patients and PEG of 20 patients carried out 12 - 15 years after surgery showed atrophic cerebral changes, mainly in the frontal lobe. No references. (Manuscript received 18 Feb 66).

CZECHOSLOVAKIA

VENCOVSKY, E.: Psychiatric Clinic, Medical Faculty, Charles University (Psychiatricka Klinika Lekarske Fakulty KU), Plzen.

"Antipsychotic Effect of Thiethylperazine and Clinical Experience with its Application in Psychiatry."

Prague, Ceskoslovenska Psychiatrie, Vol 63, No 1, Feb 67, pp 1 -8

Abstract [Author's English summary modified]: Thiethylperazine (Torecan "SANDOZ") was administered to 50 psychotic patients; it showed a broad spectrum of antipsychotic activity, it had a halucinolytic, delirololytic, and a thymolytic effect. Its side effects were found to be negligible. The EEG showed only common changes of synchronization of the brain activity. The drug also has an antiemetic and antivertiginous activity. 1 Figure, 2 Tables, 5 Western, 1 Czech reference. (Manuscript received 12 Jul 66).

CZECHOSLOVAKIA

VENCOVSKY, E.; SEDIVEC, V.; PETEROVA, E.; BAUDIS, P.; Psychiatric Clinic, of the Medical Faculty, Plzen. [Orig. version not given] 7.

"Chemical Pilot Study with Dibenzepine (Moveril) Treatment of Depression."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 354 - 355

Abstract: Moveril was administered in 3 doses of 160 mg each to 35 depressed patients. The therapeutic effect appeared usually between the 4th and 7th day, and was good. In 74% there was good improvement, in 26% no change. Moveril is practically non-toxic and has no side effects. No EEG changes were caused by its administration. Moveril is a basal thymoleptic agent with depressolytic, apathiolytic, and anxiolytic action. It acts on endogenous, psychogenic, somatogenic and other depressions irrespective of the primary phenomenological syndrome. No references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik 18 - 22 Jan 66. Article is in English.
1/1

VANCOVSKY, *

Economic results of assembly-line construction. p. 24.

Vol. 4, no. 1, Jan. 1956
FOLENI STAVEY
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

L 31753-66 EAP(w) IJP(c) EM
 ACC NR: AP6021662 SOURCE CODE: CZ/0032/65/015/008/0570/0574
 AUTHOR: Pribik, J. (Engineer); Vencovsky, J. (Engineer; Candidate of sciences) 55
 ORG: Ceskomoravska-Kolben-Danek, National Enterprise, Prague (CKD) B
 TITLE: Calculation of stress conditions in the drum barrels of hoisting machines
with a digital computer 14
 SOURCE: Strojirenstvi, v. 15, no. 8, 1965, 570-574
 TOPIC TAGS: hoisting equipment, digital computer, computer calculation, stress
 analysis, solid mechanical property, cyclic load
 ABSTRACT: The article presents an example of time-saving application of a digital
 computer to calculate stress conditions in the drum barrels of hoisting machines,
 taking into account the elasticity of the cable and drum. The following values
 are analyzed mathematically: the forces acting in individual coils of cable lying
 in two layers, deflection of the drum, its derivative, bending moment, shearing
 force, loads on the supporting construction, and the mean stress. This article
 was presented by Engineer S. Sindelar, Candidate of Sciences. Orig. art. has:
 5 figures and 17 formulas. [Based on authors' Eng. abstract] [JPRS]
 SUB CODE: 13, 20, 09 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 001

LS

Cord 1/1

UDC: 622.673.1:681.142-83

VENCOVSKY, Jiri, inz. CSc.

Calculation of the short-circuit voltage and short-circuit forces of a transformer on an automatic computer. El tech obzor 53 no. 2:58-64 F '64.

1. Ceskomoravska-Kolben-Danek National Enterprise, Prague.

TRNKA, Jaroslav, inz.; VENCOVSKY, J., inz., ScC.

Digital counters for calculation of coordinates. Stroj typ 11
no.7:359 '63.

1. Ceskomoravska-Kolben-Danek, n.p., Praha.

L 21391-66

ACC NRI AP6011075

SOURCE CODE: CZ/0017/65/054/010/0461/0.66

AUTHOR: Cerovsky, Zdenek (Engineer; Candidate of sciences); Vencovsky, Jiri (Engineer; Candidate of sciences)

ORG: CKD, Prague

TITLE: Calculating the reactance voltage and compensating field of the interpole of DC machines, by means of a digital computer

SOURCE: Elektrotechnicky obzor, v. 54, no. 10, 1965, 461-466

TOPIC TAGS: computer calculation, commutator, direct current, electric device, computer

ABSTRACT:

The described calculation of the commutation process is but a part of the complete electromagnetic calculation of DC machines, performed on digital computers. The computer divides the commutation period into commutating intervals during which the number of commutating conductors does not change. The computer determines the reactance voltage of each coil, assuming an average straight-line commutation, and the position of each coil side regards the commutating pole. The above calculations are performed for all coils during all commutating intervals of one commutating period. The computer then calculates the shape of the curve of the compensating voltage that is to be generated by the commutating pole, taking into consideration the different pitches of the conductors in the split

Cord 1/2

UDC: 621.313.2.001: 681.142-83

E 21391-66

ACC NR: AF6011075

winding. The computer determines the shape of the compensating voltage according to the relation

$$c_p = \sum_{k=0}^{k=m} a_k \xi_k$$

in such a manner that the rms value of the difference between the reactance and compensating voltages will be the minimum. This paper was presented by Engineer D. Horecky. Orig. art. has: 8 figures. [JPRS]

SUB CODE: 09 / SUIM DATE: 13Aug64 / ORIG REF: 003 / OTH REF: 006

Card 2/2

EQUATIONS IN FORM WHICH DEPEND SOLUTION WITH A ZUSK 2-1 DIGITAL

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859320019-3

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859320019-3"

TRNKA, J., inz.; BELOHLAVEK, L., inz.; VENCovsky, J., inz.

Failures of the timing gear of high speed railway Diesel engines. Strojirenstvi 12 no.8:575-581 Ag '62.

1. Ceskomoravska-Kolben-Danek Praha.

LAKOMY, C., inz.; VENCovsky, J., inz.

Calculating blade cascades on automatic computers by the method of integral equations. Strojirenstvi 14 no.12:883-887 D '64.

1. Ceskomoravska-Kolben-Danek National Enterprise, Prague.

ACC NR: AP6023823

SOURCE CODE: CZ/0017/65/054/012/0571/0574

AUTHOR: Brand, Izrael (Engineer); Malousek, Antonin (Engineer); Vencovsky, Jiri
(Engineer; Candidate of sciences)

ORG: CKD, Prague

TITLE: Calculation with a digital computer of the temperature rise of the stator
winding of AC machines *NA*

SOURCE: Elektrotechnicky obzor, v. 54, no. 12, 1965, 571-574

TOPIC TAGS: computer calculation, digital computer, temperature measurement,
alternating current, ventilation engineering/Z 23 digital computer

ABSTRACT: The paper deals with the calculation of the
temperature rise of the stator winding of AC machines with a
radial ventilation system by means of the Z 23 computer. The
advantages of the synthetic method of calculation of the heat
are demonstrated. The paper also presents examples of the
printing of the output values and a description of them.
Orig. art. has: 9 figures. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 09 / SUBM DATE: 29Jun65 / ORIG REF: 002

Cord 1/1

UDC: 621.313.3.017.71: 681.142-83
09/15 155 21

VENCOVSKY, Milos, inz.

Determining the three-dimensional position of boreholes.
Rudy 10 no.11:376-379 N '62.

1. Hornicky ustav, Ceskoslovenska akademie ved, Praha.

VENCOVSKY, V.

Economic results of the most important assembly-line constructions.
p. 24. POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha.
Vol. 3, no. 1. Jan. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 4, No. 12, December 1956.

VENCovsky, V., inz.; SPIRKova, I.

Using automatic computers in transportation control of building materials. Stav vyzkum no.3:26-32 Je '62.

1. Vyzkumny ustav stavebni vyroby, Praha (for Vencovsky). 2. Pozemni stavby, Plzen (for Spirkova).

VENCOVSKY, V.

VENCOVSKY, V. Economic analyses as a criterion for the significance of new construction methods. p. 252.

Vol. 4, no. 7, July 1956
POZEMNI STAVBY
TECHNOLOGY
Praha, Czechoslovakia

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

VENCOVSKY, Vaclav, ins.

Use of cranes on experimental houses. Ins stavby 9 no.11 suppl.:121-124
N '61.

1. Vyzkumny ustav stavebni vyreby, Praha.