

TAMASI, Zoltan, dr.

What is the genesis of crude oil? Was Professor Enyler right?
Elet tud 20 no.4:162-165 26 Ja '65.

SHTAYERMAN, Yuliy Yakovlevich; TAMASIDZE, Pavel Archilovich

[Study of a multifractional filler for concrete] [Is-
sledovanie mnogofraktsionnogo zapolnitelia betona. Tbi-
lisi, Sabchota Sakartvelo] 1964. 64 p. [In Georgian]
(MIRA 18:7)

TAMASKA, Gyula MD

INCZE, G. TAMASKA, L. GYONGYOS, J.

Plankton determination in the blood and organs as a proof of
drowning. Orv. hetil., Budap. 92 no.31:1003-1004 5 Aug 1951
(CIVIL 21:1)

1. Doctors
2. Institute of Forensic Medicine (Director -- Prof. Dr. Gyula Incze), Budapest Medical University.

TAMASHKA, L.

Pulmogenous air embolism. Acta morph. hung. 4 no.2:251-253 1954.

1. Institut für ^{FORENSIC} Gerichtliche ^{MEDICINA} Medizin der ^{MED. UNIV. of BUDAPEST} Medizinischen Universität,
Budapest (Vorstand: Prof. G. Incse)
(EMBOLISM
air, traum.)

TAMASKA, L

INCZE, Gyula; TAMASKA, Lorand

The significance of isolated fractures of the cornua of the laryngeal cartilage and the thyrohyals in criminal law. Kiserletes orvostud. 6 no.4:378-381 July 54.

1. Budapesti Orvostudományi Egyetem Torvényeszeki Orvostani Intézete.
(LARYNGEAL CARTILAGES, fract.
forensic aspects)
(HYOID BONE, fract.
forensic aspects)
(FRACTURES
laryngeal cartilage & hyoid bone, forensic aspects)

TOMASKA L.

INCZE, Gyula; TOMASKA, Lorand; ARVAY, Attila

On the topography and mechanism of the reactions to injury of the cerebral cortex. Kiserletes orvostud. 6 no.4:381-384 July 54.

1. Budapesti Orvostudományi Egyetem Torvenyszeki Orvostani Intezete.

(BRAIN, wds. & inj.

topography & mechanism of reactions in)

(WOUNDS AND INJURIES

brain, topography & mechanism of reactions in)

TAMASKA, Lorand

TAMASKA, Lorand,; HARSANYI, Laszlo.

Periarterial lymphatic lacunas of the lung. Acta morph. hung. 6 no.1:
45-56 1955

1. Institut für gerichtliche Medizin der Medizinischen Universität,
Budapest (Vorstand: Prof. Gy. Incse) Budapest, IX. Ulloi ut 93. Ungarn.
(LUNGS, anatomy and histology,
periarterial lymphatic lacunas)
(LYMPHATIC SYSTEM,
lungs, periarterial lymphatic lacunas)

TAMÁSKA L.
EXCERPTA MEDICA Sec 5 Vol 12/5 Gen. Path. May 59

1233. UNEXPECTED DEATH DURING A GYNAECOLOGICAL OPERATION DUE TO LATENT TUBERCULOSIS OF THE PITUITARY GLAND - Hirtelen halál nőgyógyászati műtét folyamán latens hypophysis tuberculosis miatt - Tamáska L. and Takácsy L. Budapesti Orvostud. Egyet. Igazságügyi Orvostani Int.Közl. - ORV. HETIL. 1958, 99/41 (1432-1436) Illus. 3

Postmortem examination following an unexpected death at the beginning of a myoma operation revealed a latent tb of the pituitary gland. It is emphasized that deaths during operations are usually caused by latent changes in organs like the pituitary gland; the changes are independent of the disease that formed the basis for the operation, and they have no pathogenic connection with, or present a contraindication for, operation. In order to determine whether any technical mistakes had been made in the anaesthesia or during the operation, all organs should be examined thoroughly both microscopically and macroscopically with special reference to the hormonal apparatus which is valuable for the defence mechanism of the organism.

TAMASKO, ODDN.

Zempleni hegység.

Budapest, Hungary. Bibliotheca Kiado, 1958. 113.p.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

HUNGARY / Chemical Technology. Chemical Products and H-33
Their Application. Cellulose and Its Der-
ivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 3212.

Author : Barany, M., Guba, F., Tamasovits, G.

Inst : Not given.

Title : Determination of the Molecular Weight of Com-
pounds Isolated From Sulfite Liquors.

Orig Pub: Bor-es cipotechn., 6, No 5, 97-100.

Abstract: No abstract.

Card 1/1

TAMASOVIC, G.

HUNGARY/Chemical Technology. Chemical Products and Their Applications. Leather. Fur. Gelatine. Tanning Materials. Industrial Proteins.

H

Abstr Jour: Ref Zhur-Khim., No 3, 1959, 29955.

Author : Tamasovits, G. and Toth, B.

Inst :

Title : The Production of Syntans from Sulfones in Hungary.

Orig Pub: Doer-es Cipoctech, 3, No 3, 85-88 (1958) (in Hungarian with summaries in German, Russian)

Abstract: The authors describe experience with the preparation of syntans from sulfones obtained from naphthalene, phenolic extract of gas plant tar waters, phenol, o-cresol, and other sources. o-Cresol was found to be the best raw material. 2 mols of o-cresol are

Card : 1/2

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HUNGARY/Chemical Technology. Chemical Products and Their Applications. Leather. Fur. Gelatine. Tanning Materials. Industrial Proteins.

II

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29955.

sulfonated with 1 mol of monohydrate $[\text{sic}]$ (1 hr, $160-165^{\circ}$), the solution is neutralized with NaOH to pH 8.0, the dihydroxydimethylsulfone which is formed is condensed with formaldehyde (2 mols), the solution is treated with Na_2SO_3 (2 mols) for 2 hrs at $100-105^{\circ}$, and acidified to pH 4.0 with CH_3COOH . The tanning substances content in the finished syntan varies, depending on the sulfonation temperature, from 18.9% (at 145°) to 23.0% (at 190°); the corresponding quality range is 26.7 - 32.8. The insignificantly small differences between the tanning substances determination results by the filtration

Card : 2/3

HUNGARY/Chemical Technology. Chemical Products and Their
Applications. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

H

• Abs Jour: Ref Zhur-Khin., No 8, 1959, 29955.

method and the shaking method are noted. Experiments
on the retanning of chrome-tanned hides and with com-
bined vegetable-synatan tanning are described. -- S.
Rozenfel'd.

Card : 3/3

342

TAMASOVICS, Geza

Structural questions of aromatics sulfones. Bor cipo 10
no.4:107-109 J1 '60.

1. Boripari Kutato Intezet.

TAMASOVICS, Geza

Condensation of dioxydiphenylsulphone with phenolsulphonic acid. Bor cipo ll no.5:132-134 S '61.

1. Boripari Kutato Intezet.

TAMASOVICS, Geza

Composition and structure of "Sulfotan", an artificial tanning material. Bor cipo 12 no.1:20-24 Ja '62.

1. Boripari Kutato Intezet.

(Tanning materials)

PENTEK, Istvan, dr., okleveles kohomernok; ~~TAMASKOVICS, Nandor, okleveles kohomernok~~

A new type convective heat-exchange apparatus for hot-blast cupola furnaces designed in the Research Institute of Combustion Engineering. Ipari energia 5 no.7:145-155 J1 '64

1. Research Institute of Combustion Engineering, Ministry of Metallurgy and Machine Industry, Budapest.

PENTEK, Istvan, dr., okleveles kohomernok; TAMASKOVICS, Nandor, okleveles
kohomernok

New type convective heat-exchanging devices for air blast
cupolas. Koh lap 97 no.5:Suppl.:Ontode 15 no.5:97-104 My'64.

1. Heat Engineering Research Institute, Ministry of Metallurgy
and Machine Industry, Miskolc.

TAMASHSHI, Ishtvan [Tamassi, Istvan], prof., doktor sel'skokhoz. nauk

Some principal problems in the support and degeneration of
new fruit, berry, and grape varieties. Agrobiologia no.5:
763-773 S-0'63. (MIRA 17:5)

1. Institut sadovodstva i vinogradarstva, Budapesht.

TAMASSY, EVA

~~TAMASSY, Eva~~

Physical exercise treatment of patients with lung silicosis. Pracovní
lek. 9 no.2:117-121 Apr 57.

1. Katedra telovychovneho lekarstvi prof. Dr Krale.
(SILICOSIS, ther.
exercise ther. (Cz))
(EXERCISE THERAPY, in var. dis.
silicosis (Cz))

KRAL, J.; TAMASSY, E.; ZINTLOVA, M. NEUMANN, J.

Therapeutic exercise following cardiac surgery. Sborn.lek. 62
no.1:1-9 Ja '60.

1. Katedra telovychovneho lekarstvi fakulty vseobecneho lekarstvi
Karlovy university v Praze, prednosta prof.dr. J. Kral. IV. inter-
ni klinika fakulty vseobecneho lekarstvi Karlovy university v Pra-
ze, prednosta prof.dr. M. Fucik.
(HEART surg.)
(EXERCISE THERAPY)

TAMASSY, I.

TAMASSY, I. Work of the Michurin Agricultural Society during 1955. p.89.
Land reform in Egypt. p. 92.

Vol. 8, no. 2, Feb. 1956.

AGRARTUDOMANY.

AGRICULTURE

Budapest, Hungary

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

TAMASSY, I.

Present conditions in gardening research and production and future problems. p. 1.
(KOZLEMENYEI. Vol. 12, no. 1/4, 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

TAMASSY, Jozsef; VIZI, Imre

Deformations on wall bearing rings caused by clamping heads.
Missaki közl MTA 31 no.1/4:171-184 '62.

1. Gordulocsapaggyar, Debrecen.

TAMASSY, L. (Debrecen)

A problem of Minkowski's two-dimensional geometry. Annales pol. math 9
no.1:39-48 '60. (EAI 10:9/10)

(Spaces, Generalized) (Convex domains)
(Geometry)

TAMASSY, Lajos

Contribution to the equivalence and curvature theory of
spaces correlated through tensors. Mat kozl Mta 13 no.4:
359-373 '63.

KALISZKY, Sandor, dr., a muszaki tudományok kandidátusa; TAMASSY, Tamas

Designing ground based ferroconcrete pavements according to
the theory of plasticity. Magyar ipar 13 no.10:553-564 '64.

TAMASSY, Z.

Tamassy, Z.

"Czechoslovak musical week on the Hungarian radio." p. 4.
(Magyar Radio. Vol. 9, no. 22, June 1953, Budapest.)

SO: Monthly List of East European Accessions. Vol. 2, No. 9, Library of Congress, Septemb
1953, Uncl.

HUNGARY/Electricity - General Problems. G

Abs Jour : Ref Zhur Fizika, No 4, 1960, 9021

Author : Gaspar, R., Koltay-Gyarmati, B., Tamassy-Lentie, I.

Inst : Institute of Theoretical Physics, Kassuth Lajos
University, Debressen Hungary

Title : Determination of Electrostatic Potentials by Series

Orig Pub : Acta Phys. Acad. scient. hung., 1959, 9, No 4, 369-380

Abstract : A series method is developed for solving the Poisson equation as applied to electrostatic problems. The case is considered, when the distribution of the charge can be written with the aid of the Dirac δ -function (i.e., point-like distribution, surface or linear distribution, if it has a suitable symmetry, etc.). The solution of the Poisson equation is sought in the form of a series in eigenfunctions of the corresponding boundary problem.

Card 1/2

HUNGARY/Electricity - General Problems.

G

Abs Jour : Ref Zhur Fizika, No 4, 1960, 9021

In the charge distribution considered here, these series converge rapidly and many particular cases can be reduced to a form convenient for use. The general method developed is illustrated with three examples: 1) it is shown, with a cylindrical capacitor as an example, how a solution obtained by this method goes into the well known analytic solution; 2) for a special configuration of electrodes (three charged rings, symmetrically arranged in a grounded cylinder) a comparison is made between the computed distribution of the potential with the experimental one, obtained in an electrolytic bath; good agreement between theory and experiment is observed; 3) a calculation is made of the distribution of the potential of a two-cylinder electron-optical lens with arbitrary width of gap between cylinders. -- Yu.V. Gulyayev

Card 2/2

- 93 -

COUNTRY :GDR
CATEGORY :Physical Chemistry--Molecule. Chemical bond. B-4

ABS. JOUR. : RZKhim., No. 16 1959, No. 56058

AUTHOR :Gaspar, R. and Tamaszy-Lentel, I.
INST. :Not given
TITLE :The Theory of Hydride Molecules on the Basis of
the United Atom Model

ORIG. PUB. :Ann Physik, 2, No 3-4, 208-216 (1958)

ABSTRACT :The authors have treated the molecules HF (I) and
H₂O (II) and the molecular ion (HO)⁻ (III) by
the variation method, using the united atom (UA)
model. The UA nucleus is thought of as lying
inside the nucleus of the heavier atom and is
assumed to have the configuration (1s)²(2s)²(2p)⁶
in the ground state. Antisymmetric molecular
orbitals are constructed from orthogonal hydrogen-
like one-electron UA orbitals, the parameters
for which are determined by minimizing the energy.

CARD: 1/4

3

COUNTRY : GDR B-4
CATEGORY : Physical Chemistry--Molecule, Chemical bond.
ABS. JOUR. : RZKhim., No. 16 1959, No. 56058
AUTHOR :
INST. :
TITLE :
ORIG. PUB. :
ABSTRACT : Five parameters are used in the calculation of I and III, including the internuclear distance. The following values were obtained for the ground states (in atomic units): I 99.016 and III 74.404; these values are in good agreement with the experimental values of -100.489 and -75.690, respectively. Values of 1.57 and 1.65 (in atomic units) were obtained for the internuclear distances in I and III, respectively. The dissociation energy of I was calculated to be 0.19 atomic

CARD: 2/4

COUNTRY :GDR B-4
CATEGORY :
ABS. JOUR. : RZKhim., No. 16 1959, No. 56058
AUTHOR :
INST. :
TITLE :
ORIG. PUB. :
ABSTRACT :units and of III, -0.15 atomic units. The calculation of the molecule II gives (in a.u.) $E = -75.113$, 1.62 for the length of the O-H bond, and 3.24 for the distance between H atoms, corresponding to an angle of 180° between OH bonds. The best agreement with experiment in the case of the dissociation energies $D(H,HO)$ and $D(H,H_2O)$ is obtained with an angle of $104^\circ 27'$, corresponding to that found experimentally (the calculated values are $D(H,HO) = 0.20$, $D(H,H_2O) = 0.37$)
CARD: 3/4

COUNTRY : GDR B-4
CATEGORY :
ABS. JOUR. : RZKhim., No. 16 1959, No. 56058
AUTHOR :
INST. :
TITLE :
ORIG. PUB. :
ABSTRACT : [original not very clear]). The author notes
that calculations of the type described above
can adequately represent only those properties
of the molecules which do not require a detailed
knowledge of the electron density distribution.
A. Chistyakov
CARD: 4/4

TAMASSY-LENTEI, I

COUNTRY : Hungary B-4
CATEGORY :
ABS. JOUR. : RZKhim., No. 14 1959, No. 48449
AUTHOR : Gaspar, R. and Tamassy-Lentei, I.
INST. : Hungarian Academy of Sciences
TITLE : The United Atom Model of the HF Molecule

ORIG. PUB. : Acta Phys Acad Sci Hung, 9, No 1-2, 105-113 (1958)
ABSTRACT : The wave function and the energy of the HF molecule have been calculated on the basis of the united atom approximation. The orthogonal 1s, 2s, 2p_x, 2p_y, and 2p_z AO's of F are used with a variable effective charge [scale factor] and internuclear distance to obtain concentric MO's. The HF energy calculated from the antisymmetric wave function is -99.016 a.u. (compared to the experimental value of -100.489 a.u.). The scale factors for the above-enumerated AO's are 8.7,

CARD: 1/3

COUNTRY : Hungary B-4
CATEGORY :
ABS. JOUR. : RZKhim., No. 14 1959, No. 48449
AUTHOR :
INST. :
TITLE :
ORIG. PUB. :
ABSTRACT : 3.1, 4.9, 4.9, and 4.4; the [equilibrium] inter-nuclear distance obtained is 1.57 a.u. (experimental, 1.73 a.u.). The HF bond energy is calculated by the Born cycle from the ionization energy of H and the electron affinity of F since the wave function used in the calculation naturally represents the dissociation of HF into ions at $R \rightarrow \infty$. If the experimental value of 0.15 a. u. is used for the electron affinity of F, a value of 0.19 a. u. is obtained

CARD: 2/3

COUNTRY : Hungary
CATEGORY : B-4
ABS. JOUR. : RZKhim., No. 14 1959, No. 48449
AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : for the HF bond energy, compared to 0.23 a. u. for the experimentally determined value. The possibility of the application of the united atom model to the calculation of other molecular properties (e. g., dipole moments) is discussed.

Ye. Nikitin

CARD: 3/3

24.6300

38116
S/058/62/000/006/022/136
A061/A101

AUTHOR: Tamássy-Lentei, Ilona

TITLE: Calculation of the binding energy of the H₂ molecule in the ground state

PERIODICAL: Referativnyy zhurnal, Fizika, no. 6, 1962, 6, abstract 6V39
("Magyar fiz. folyóirat", 1961, v. 9, no. 4, 265 - 268, Hungarian)

TEXT: It is shown that satisfactory values can be obtained for the binding energy of the H₂ molecule in the ground state by using the molecular orbital method and the wave functions of the H₂⁺ ion. Good results are already achieved when using the hydrogen wave functions of the 1s type with one center. If a linear combination of functions of the types 1s, 2s, and 3d is used, good estimates are also obtained for the interatomic distance. ✓

[Abstracter's note: Complete translation]

Card 1/1

TAMASSY-LENTEI, I.

TAMASSY, I.; BABA, A.

Treatment of the H_2^+ ion by means of one-, two- and three-center wave functions. Acta phys Hung 16 no.1:13-30 '63.

1. Institute of Theoretical Physics, Kossuth Lajos University, Debrecen. Presented by Albert Konya.

TAMASSY, L. (Debrecen)

On the affine relationship of product spaces belonging to tangential spaces. Acta mat Hung 11 no.1/2:65-82 '60. (EEAI 9:12)

1. Vorgelegt von O.Varga.
(Spaces, Generalized)
(Calculus of tensors)

TAMASSY, L. (Debrecen)

Contribution to the geometric application of a differential equation system. Acta mat Hung 11 no.1/2:187-195 '60. (EAI 9:12)

1. Vorgelegt von O.Varga.
(Differential equations)
(Transformations (Mathematics))
(Geometry)

REJSKOVA, Marie, MUDr.; TAMASSYOVA, E.

Exercise therapy of silicosis. Pracovni lek. 7 no.5:281-285
Sept 55.

1. Z kliniky chorob z povolani prof. Dr. J. Teisingera a z
katedy telesne vychovy a telovychovneho lekarstvi prof. Dr.
Krale.

(EXERCISE THERAPY, in various diseases,
silicosis)

(SILICOSIS, therapy,
exercise ther.)

TAMASY, Istvan

Transformation of the working methods in the Pecs coal mines. Pecs
mész szeml 5 no.2:4-5 Ap-Ja '60.

© TAMASY, I.

"Exploitation of brown coal in Hungary" by K. Pozsgai and I. TAMASY,
Revista Minelor (Mines Magazine), Bucharest, Vol 11, No 12, Dec. 1960, U.

TAMASY, Istvan, okleveles bányamernok, trosztfőmernok

Effect of mechanization on the methods of coal mining in Pecs.
Bány lap 93 no.3:145-152 Mr '60.

1. Pecs Szebányászati Troszt, Pecs.

TAMASY, Istvan, okleveles banyamernok

Opening address delivered at the congress dealing with the problems of the increase of mining velocity in Hungarian coal mines. Bany lap 96 no.11:825-826 N '63.

1. Nehezipari Miniszterium foosztalyvezeto helyettese,
Budapest; Orszagos Magyar Banyaszati es Kohaszati Egyesulet
Banyaszati Szakosztalyanak elnoke.

TAMASY, Istvan, okleveles banyamernok

Present state and up-to-date trends of developing safety
in the Hungarian coal mining industry. Bany lap 98 no.3:
145-151 Mr '65.

1. Deputy Head, Department of Mining Engineering of the Ministry
of Heavy Industry.

TAMAYEV, A.G. (Moskva)

Analysis of the criteria of the optimum distribution of active and reactive power in an electric system with consideration of limitations. Izv. AN SSSR. Energ. i transp. no.5:593-601 S-O '64.

(MIRA 17:12)

TAMAYEV, A.G. (Moskva)

Errors in the determination of the relative increment of power losses in the networks of an electric power system. Izv. AN SSSR Energ. i transp. 6:691-700 N-D '64.

(MIRA 18:3)

FRANZOV, A. A.

The forces of nature in the service of health Moskva, Narkomzdrav SSSR, Institut sanitarnogo prosveshchenia, 1945. 23 p. (Bibliotechka ranenogo boitsa)

Cyr.4 RM44

TAMAZOV A.A.

TAMAZOV, A.A., *zsluzheenny vrach RSFSR*; BELAYA, N.A., *kand.med.nauk*

Health education work conducted by the State Scientific Research Institute of Physical Therapy of the Ministry of Public Health of the R.S.F.S.R. *Zdrav.Ros.Feder.* 2 no.2:26-29 F '58. (MIRA 11:3)

1. *Из Gosudarstvennogo nauchno-issledovatel'skogo instituta fizioterapii Ministerstva zdavookhraneniya RSFSR (dir. - chlen-korrespondent AMN SSSR prof. A.N.Obrosoy)*
(HEALTH EDUCATION)

TAMAZOV, Artemiy Arakelovich, zasluzhenny vrach RSFSR; MANIKOV, M.Ye., red.;
SENGILO, K.K., tekhn. red.

[Organization of physical therapy in hospitals and polyclinics] Or-
ganizatsiia fizioterapii v bol'nitsakh i poliklinikakh. Moskva, Gos.
izd-vo med. lit-ry Medgiz, 1961. 209 p. (MIRA 14:7)
(PHYSICAL THERAPY)

TAMAZOV, A.A, zasluzhenny vrach RSFSR (Moskva)

Organizing physiotherapy in hospitals and polyclinics. Med. sestra 21
no.5:3-9 My '62. (MIRA 15:5)

(THERAPEUTICS, PHYSIOLOGICAL)

TAMAZOV, A.I., inzh.

Parallel operation of a.c. traction substations and improved
calculation of transformer loads. Trudy TSNIi MPS no.201:39-56 '60.
(MIRA 14:3)

(Electric railroads--substations)
(Electric transformers)

TAMAZOV, A.I., inzh.

Problems of nonsymmetry in an electric power system feeding
traction loads. Trudy TSNII MPS no.201:57-81 '60.

(MIRA 14:3)

(Electric railroads--Current supply)

TAMAZOV, A.I., insh.

Designing primary power supply systems for single-phase
traction loads. Vest.TSMII MPS 19 no.4:15-18 '60.

(MIRA 13:7)

(Electric railroads--Current supply)

TAMAZOV, A.I., inzh.

Effect of capacitive compensation on the unbalance in the Y/ Δ
circuit of traction substations. Vest. TSNII MPS 20 no.1:50-52
'61. (MIRA 14:1)

(Electric railroads---Substations)

KARYAKIN, R.N., kand.tekhn.nauk; TAMAZOV, A.I., inzh.

Experimental study of rail potentials on a.c. electric railroads.
Vest. TSNII MPS 20 no.6:18-21 '61. (MIRA 14:10)
(Electric railroads--Rails)

TAMAZOV, A.I., inzh

Distribution of compensation devices in power supply systems.
Vest.TSNII MPS 21 no.2:19-21 '62. (MIRA 15:4)
(Electric railroads--Substations)

BESKOV, B.A.; GERONIMUS, B.Ye.; DAVYDOV, V.N.; KREST'YANOV, M.Ye.;
MARKVARDT, G.G.; MININ, G.A.; Prinimal uchastiye TAMAZOV,
A.I.; VAYNBLAT, E.G., inzh., retsenzent; KRUGLYAKOV, F.Ye.,
inzh., retsenzent; KUCHMA, K.G., kand. tekhn.nauk,
retsenzent; LOMAZOV, D.V., kand. tekhn. nauk, retsenzent;
SLUTSKIY, Z.M., inzh., retsenzent; FRADKIN, I.S., inzh.,
retsenzent; YUSHKOV, P.K., inzh., retsenzent; PERTSOVSKIY,
L.M., inzh., red.; USENKO, L.A., tekhn. red.

[Design of electric railroad power supply systems] Proektiro-
vanie sistem energosnabzhenia elektricheskikh zheleznykh do-
rog. [By] B.A.Beskov i dr. Moskva, Transzheldorizdat, 1963.
470 p. (MIRA 17:2)

TAMAZOV, A.I., inzh.

Use of Rayleigh's generalized law of distribution in calculating
current and voltage nonsymmetry in a three-phase traction network.
Elektrichestvo no.6:56-58 Je '63. (MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo
transporta.

(Electric railroads--Current supply)

TAMAZOV, A.I., inzh.

Statistical study of voltage and current nonsymmetry in the power
supply system of a.c. railroads. Trudy TSNII MPS no.256:13-27
'63. (MIRA 16:6)

(Electric railroads--Current supply)

GOKHSHEYN, B.Ya., kand. tekhn. nauk; TAMAZOV, A.I., inzh.

Three-core transformer for a.c. traction substations. Vest.
TSNII MPS 22 no.3:17-19 '63. (MIRA 16:7)

(Electric transformers)
(Electric railroads—Substations)

TAMAZOV, Aleksandr Iosifovich; KARAYEV, A.I., retirovanny;
GOKHSHEYN, B.Ya., kand. tekhn. nauk, red.

[Nonsymmetry of currents and voltages created by single-
phase traction loads] Nesimmetriia tekov i napriazhenii vzy-
vaemaia odnofaznymi tiagovymi nagruzkami. Moskva, Transport,
1965. 232 p. (MIRA 18:4)

TAMAZOV, Yu.A., polkovnik meditsinskoy sluzhby

Recurrent pulmonary tuberculosis. Sbor.nauch.trud.Kiev.okruzh.
voen.gosp. no.4:208-213 '62. (MIRA 16:5)
(TUBERCULOSIS)

TAMAZOV, Yu.A., polkovnik med.sluzhby

Criteria of clinical treatment of pulmonary tuberculosis. Sbor.
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Opening-up of dense layers of low permeability by means of powerful blasting charges. Gaz.prom. 5 no.9:6-12 S '60.

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Technical and economic grounds for new roader types.
Rech. transp. 21 no.12:23-24 D '62. (MIRA 15:12)
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fleet. Trudy LIVT no.62:29-40 '64. (MIRA 18:11)

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S.M.Kirova Akademii nauk SSSR.
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TAMBERG, T.G.

USSR/Cultivated Plants - Decorative.

M-8

Abs Jour : Ref Zhur - Biol., No 3, 1958, 11164

Author : Tamberg, T.G.

Inst :

Title : On the Problem of Classifying Decorative Plants.

Orig Pub : Byul. Gl. Botan. sada AN SSSR, 1956, No 26, 75-79

Abstract : The Polar-Alpine Botanical Garden of the Kola Branch of the Academy of Sciences USSR raises the question of the necessity of a precise classification of decorative plants. The words, "variety", "form", "variant", are not being used correctly. It is indicated that the term "variant" has different meanings, depending upon whether it is used for cultivated decorative plants or wild ones. It is proposed that, for decorative plants, it be replaced by the term "garden form". There is not yet a commonly accepted meaning for the word "variety", as applied to decorative plants. Decorative plants should be classified on the

Card 1/2

USSR/Cultivated Plants - Decorative.

M-8

Abs Jour : Ref Zhur - Biol., No 3, 1958, 11164

genetic principle. A scheme of development on the basis of time of the decorative species is proposed, as well as a scheme of classifying varieties of annual asters on the basis of the first scheme. The complicated classification is necessary only for polymorphic species of decorative plants; it can be simplified for species which have a small number of forms.

Card 2/2

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(GAMMA RAYS, effects,
on yeasts, eff. of suspension density, temperature
& oxygen on post-irradiation reactions (Rus))