

TODOROVA, M.

VAPTSAROV, Iv., dots.; TODOROVA, M.

Leptospirosis canicola; review and report of a case. Suvrem.
med., Sofia 5 no.2:70-74 1954.

1. Iz Katedrata na detски bolesti pri Meditsinskata akademija
I.P.Pavlov, Plovdiv (zav: prof. Iv.Andreev)
(LEPTOSPIROSIS,
*canicola)

VAPTSAROV, I., dots; MIKHOVA, M.; ANGELOV, A.; TODOROVA, M.; MILENKOV, Kh.;
POPOV, S.

The so-called collagen diseases with case reports. Suvrem. med., Sofia
9 no.5:68-77 1958.

1. Iz Detskata klinika pri VMI I. P. Pavlov - Plovdiv (Zav. katedrata:
prof. I. Andreev) i Patologoanatomichnia institut pri VMI I. P. Pavlov -
Plovdiv (Zav. katedrata: prof. A. Prodanov).

(SCLERODERMA, case reports,
(Bul))

(PERIARTERITIS NODOSA, in inf. & child.
fatal cases (Bul))

TODOROVA, M.

Organizational and technical inspection of the May 1st State Industrial Enterprise Weaving Shop in Varna.

P. 57, (Lika Promishlenost) Vol. 6, no. 1, 1957, Sofia, Bulgaria

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

TODOROVA, M.

"A study of the speed of electrolytic phase formation with alternating current."

IZVESTIIA. SERIJA FIZICHESKA, Sofia, Bulgaria, Vol. 6, Jan./Dec. 1956
(published 1957).

Monthly List of East European Accessions Index (EEAI), The Library of
Congress, Volume 8, No. 8, August 1959.

Unclassified

БЕЛОРУССКАЯ НАУКА И ТЕХНИКА. Ученые Беларуси и их работы. 1966 г.
№ 1. ИМЯ А. М.; ЗАВИСКО, Е. П.; ВЕНДА, П.; ПОДОРВА, П.

Study of the chemical composition of human milk in delirious
and normal lactation during the first 4 months. *Молоч. произ.*
(София) 4 no. 101-0 1966.

1. Научно-исследовательский институт по акушерству и гинеко-
логии (Директор: проф. Б. Бабары).

MALINOVSKI, I.; TODIROVA, M.; DZHAMBAZOVA, M.

Distribution of latent image in the grains of emulsion
irradiated with X rays. Izv Inst fiz khim 2:207-217 '62.

MALINOVSKI, I.; KARADZHOV, G.; TODOROVA, M.

Effect of bismuth on the sensitivity of silver bromide
photoemulsions. Izv Inst fiz khim 2:219-228 '62.

7. 18435-63 EWP(q)/EWT(m)/BDS AFFTC/ASD JD/JKT(IJP)
ACCESSION NR: AT3002253 B/2505/62/002/000/0219/0228

AUTHOR: Malinovski, Y., Karadzhov, G., and Todorova, M. 57

TITLE: Effect of bismuth on sensitivity of silver bromide photographic emulsions

SOURCE: Bulgarska akademiya na naukite. Institut po fizikokhimiya. Izvestiya,
v. 2, 1962, 219-228

TOPIC TAGS: bismuth, photosensitivity, silver bromide, photographic emulsion,
desensitization, pH, Complexon

ABSTRACT: The extremely strong desensitization effect of minute quantities of bismuth, hitherto unreported in bibliography is investigated. Experiments were conducted on photosensitive emulsions, compounded by simple formulation and technique, in order to ascertain factors underlying the conditions in which bismuth exerts this effect. Results are shown in Figs. 1, 2, 3, 4, 5 and 6 of Enclosures 1-6. It is concluded that the desensitization effect of bismuth: 1) occurs in presence of bismuth of the order of a thousandth of a percent in silver nitrate, reducing sensitivity of acid bromide emulsions by 2 or 3 orders. Results are identical when bismuth is added to solutions of halides; 2) occurs

Card 1/87

L 18435-63
ACCESSION NR: AT3002253

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only when bismuth is included in solid phase of emulsion. Such inclusion is not superficial and bismuth cannot be removed by washing. When chlorine ions are included in solid phase of emulsion, the effect is sharply lowered; 3) occurs only at low values of pH of the emulsion when bismuth enters into composition of emulsion crystals as trivalent ions; at pH over 5 the effect practically disappears; 4) can be eliminated by adding small quantities of Complexon III prior to emulsification, thereby blocking the bismuth ion. Orig. art. has: 6 figures and 1 table.

ASSOCIATION: none

SUBMITTED: 20Dec61

DATE ACQ: 04Jun63

ENCL: 06

SUB CODE: PH, CH

NO REF SOV: 004

OTHER: 003

Card 2/87

L 00153-66 ETC/ENG(m)/EMP(b)/EMP(t) IJP(c) RDN/JD

ACCESSION NR: AP5025544

BU/0011/65/018/003/0247/0250

AUTHOR: Sagortschew, B.; Bojkova, D.; Todorova, N.

24
23
B

TITLE: Chromatographic separation of tellurium and bismuth and the photometric determination of tellurium

SOURCE: Bulgarska akademiya na naukite, Doklady, v. 18, no. 3, 1965, 247-250

TOPIC TAGS: chromatographic analysis, photometric analysis, tellurium, bismuth

ABSTRACT: /German article/ Bismuth admixtures in the electrolytic slimes usually confuse the photometric determination of tellurium since Bi combines with thiocarbamide to form yellow complexes. Consequently, the authors studied the conditions for the chromatographic separation of tellurium and bismuth resulting in a fast and technologically sufficiently accurate photometric determination of tellurium. Experiments showed that by using the cationite KY-2 and by varying the pH-value of the eluting hydrochloric acid solution one can achieve a completely satisfactory chromatographic separation of the tellurate ions (from K_2TeO_4) and the bismuth ions (from $Bi(NO_3)_3$). The average relative error is of the order of +1.6%. Orig. art. has 2 tables.

Card 1/2

L 00153-66

ACCESSION NR: AP5025544

ASSOCIATION: Chemical-Technological Institute, Sofia-Darvenitsa

SUBMITTED: 00

ENCL: 00

SUB CODE: IC, GC

NR REF SOV: 000

OTHER: 003

JPRS

Card ^{KC} 2/2

LORDANOV, D. L. Inzh.; BOMAROVA, M., Inzh.; KOLCHITSKI, V.

Nitrocementation of low-carbon alloyed construction steel.
K&S Sinostrone 13 no.4:9-15 Sp '64.

SHEITANOV, Khr.; TODOROVA, N.; BOIKOVA, D.

Coulometric determination of ferroions through internal electrolysis after preliminary reduction in column with elementary silver. *Godishnik khim tekhn* 6 no.2:35-40 '59 (Publ '61).

TODOROVA, Rada

SURNAME (in caps); Given Names

Country: Bulgaria

Academic Degrees: not indicated

Affiliation: not indicated

Source: Sofia, Sreden Meditsinski Rabotnik, No 2, 1961, pp 3-4

Data: "The 8th of March--International Woman's Day."

TODOROVA, SHELUDKO

B.

BULGARIA/Physical Chemistry - Electrochemistry.

Abs Jour : Ref Zhur - Khimiya, No 12, 1958, 39049

Author : Todorova, Sheludko

Inst : Bulgarian Academy of Sciences.

Title : A Study of the Rate of Formation of an Electrolytic Phase Thru the Use of Alternating Current.

Orig Pub : Izv. Bolg. AN Otd. fiz-matem: techn. n. Ser. fiz., 1957, 6, 269-280

Abstract : The relationship between overvoltage (E) in the cathode precipitation of a metal, and the concentration C of the metal ions, has been investigated in a solution having a constant nucleus quantity Z in the electrolysis of Ag, Cd, and Pb salt solutions by means of sinusoidal alternating current. In those instances when the electrode was cleaned by the application of a

Card 1/2

Ref Zhur - Khimiya - Electrochemistry.

B.

constant voltage of a large amplitude prior to the experiment, the value of E_0 (amplitude of a alternating voltage), and C satisfied the previously established relationship (Sheludko, Mliznakov, G., Izv. Ban. Serv. fiz., 1951, 2, 227). For all three metals, Ag, Cd, and Pb, the neighboring values of K_2 were obtained and the discrepancy of those values with previously obtained ones is due to the differences in the method of microelectrode cleaning.

Card 2/2

TODCROVA, St.

A case of center existence. Godishnik khim tekhn 8 no.1:
243-262 '61 [publ. '62].

GANCEV, N.[Ganchev, N.]; TODOROVA, Sv.

Microquantitative determination of citric and malolic acid. Doklady
BAN 14 no.6:591-594 '61.

1. Vorgelegt von Akademiemitglied D. Ivanoff [D. Ivanov].

GANCHEV, N.; TODOROVA, TSv. [Todorova, Cv.]

Microquantitative determination of iodine ions and elementary iodine in iodine-iodide solutions. Zhur. anal. khim. 18 no.9:1134-1135 S '63. (MIRA 16:11)

I. D. Blagoyev Institute of National Economy, Varna, Bulgaria.

TODOROVA, T.S.

(18)

- Sofia, Public Education Ministry, Vol. 14, No. 6, 1961
1. Concerning the life and work of Chango Gergov as written by the author of the book "Chango Gergov". A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 62-83.
 2. The work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 64-70.
 3. On the work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 71-76.
 4. On the formation of the Faculty of Fine Arts in the description of the artist Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 77-83.
 5. On the work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 84-90.
 6. The work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 91-97.
 7. The work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 98-104.
 8. On the work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 105-111.
 9. On the work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 112-118.
 10. On the work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 119-125.
 11. On the work of the artist of the Faculty of Fine Arts, Sofia, Bulgaria, T. Todorova. A. Kabanov, Sofia, 1961. (In Russian with German summary) pp. 126-132.

TODOROVA, Tz. [Todorova, Ts.]

Microquantitative determination of mercury and copper ions.
Doklady BAN 16 no.5:509-512 '63.

1. Note présentée par D. Ivanoff [Ivanov, D.], membre de l'Académie membre du Comité de rédaction, "Doklady Bolgarskoy Akademii nauk", Comptes rendus de l'Académie bulgare des Sciences."

TOBROV, V.

Control of *Puccinia lewisii* Kinn, and its effect on the germination, growth, and yield of wheat seed. Izv Inst zhivotn razv 3:143-144, 1962

TODOROVA, V.

"Disinfection of Seeds for Autumn Sowing", P. 17, (КОСМЕТИКА
ЗЕМЕДЛИЦ, Vol. 9, No. 7, 1954, Sofiya, Bulgaria)

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

COUNTRY : USSR 0
CATEGORY : Plant Diseases. Diseases of Cultivated Plants.
ABS. JOUR. : REF ZHUR - BIOLOGIYA, NO. 4, 1959, No. 15900
AUTHOR : Todorova, V.
INST. :
TITLE : Decay of the Base of Stalks and Roots of Bread Grains.
ORIG. PUB. : Byul. restit. zashchita, 1957, 6, No.4, 15-28
ABSTRACT : The disease is provoked by several species of fungi, of which one group injures the base of the stalks and the roots, and the other affects the plant stems. To the first group belong the species: *Ophiobolus graminis*, *Pelminthosporium sativum*, *Pizos-tonia solani*, *Fusarium nivale*, and *Rhizium*; to the second group: *Cercospora trichoides*, *Gibellina cerealis*, etc. In Bulgaria, winter wheat in particular

CARD: 1/2

ORIGINAL
CATEGORY :

ABS. JOUR. : DEF ZHUR BIOLOGIYA, NO. 4, 1956,

AUTHOR :
INST. :
TITLE :

NO. 15900

ORIG. PUB. :

ABSTRACT : suffered from the described disease. Cats
were the least susceptible to the affliction.
-- Ye.A. Karshina

CARD:

2/2

TODOROVA, V.

Causes of the dying out of flax in the district of Samokovo.
Izv Inst zasht rast 5:139-150 '63.

TODOROVA, Vera, Iv., st. n. sutr.

Smoke and smoke depositions from industrial chimneys, and their influence on plants. Priroda Bulg 13 no.4:65-70 J1-Ag '64.

1. Central Scientific Research Institute of Plant Protection, Kostinbrod.

YEVSTIGNEYEVA, R.P.; TODOROVA, Ya.K.; PREOBRAZHENSKIY, N.A.

Synthesis of the ethyl ester of α -methyl- β - (β' -carboxyethyl)
-levulinic acid. Zhur. ob. khim. 31 no. 2:443-445 F '61.
(MIRA 14:2)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii.
(Levulinic acid)

YEVSTIGNEYEVA, R.P.; TODOROVA, Ya.N.; PREOBRAZHENSKIY, N.A.

Synthesis of the ethyl ester of α -(β' -carboxyethyl)- β -methyllevulinic acid. Zhur. ob. khim. 31 no. 2:441-443 F '61. (MIRA 14:2)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii.
(Levulinic acid)

TOIGROVIC, B.

TOIGROVIC, B. Critical survey of our technical legislation related to road design. p. 334.

Vol. 4, No. 8/9, Aug./Sept. 1956.

CESTE I BOSTOVI

TECHNOLOGY

Zagreb, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

TODOROVIC, Branislav, inz., asistent (Beograd, Koste Racina 6);
BILIC, Vukasin, prog., meteorolog (Beograd)

Winter outer temperatures for designing in Juglsoavia.
Tehnika Jug 19 no.3:412-418 Mr '64.

1. Faculty of Mechanical Engineering, University of Bel-
grade (for Todorovic).

TODOROVIC, B.

Need for constructing the Beograd-Mis-Dkopje automobile highway. p. 499. TEHNIKA (Savez inzenjera i tehnicara Jugoslavije) Beograd. Vol. 11, no. 4, 1956

SOURCE: East Europe Accessions Lists (EEAL),
Library of Congress, Vol. 5, no. 11, Nov. 1956

TODOROVIC, B., ing.

In memory of Ing. Ilija Micic. Tehnika Jug 16 no.10:1767-
1768a 0 '61.

ANDELKOVSKI, Anđelko, dr., prim.; LAKIĆ, Milan; ĐURĐEVIĆ, Ljubomir;
TODOROVIĆ, Dušan

Sodoku. Srpski arh. celok. lek. 89 no.7/8:679-681 J1-Ag '61.

1. Interno odeljenje Opšte bolnice u Pancevu. Šef: prim. dr Anđelko Anđelkovski.

(RAT BITE FEVER case reports)

TODOROVIC, E.

Organization of the Road Planning Service in Serbia. p. 35.

PUT I SAOBRAĆAJ. (Drustvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of the East European Accessions (WEAI) 10, Vol. 4, no. 7, Aug. 1959.

Uncl.

TODOROVIC, B., dipl. ek.

"Elektrosrbija" enterprises in 1961 and in 1965. Elektroprivreda 14
no.7/8:396-398 JI-Ag '61.

TODOROVIC, B.

Agricultural and forestry roads. p. 183.

PUT I SAOBRAČAJ. (Društvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of East European Accessions (HEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

TODOROVIC, B.

Practical considerations on the economic and technical preparation of investment programs for roads and bridges. p. 238.

PUT I SAOBRAĆAJ. (Društvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

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

ifno1

ROBROVIC, B.; VUKO, J.

Integrated electromyography of vertical foot sole tendons of the human muscle before and after dynamic work. *Ann. Srpska akad. nauk [Med.]* 17 no. 257:203-212 '62.

TODOROVIC, D.

Yugoslavia (430)

A griculture - Plant and Animal Industry

Some aproximative formulas for adjusting to
a higher fractional power. p. 97. GODISEN
ZBORNIK, Vol. 2, 1948/49.

East European Accessions List, Library of Congress,
Vol. 1, no. 14, Dec. 1952. UNCLASSIFIED.

"Errors in measuring the height of trees when the horizontal projection of the timber top does not coincide with the zero level sight." p. 33. (Godisnik. Vol. 1, 1951. Skopje)

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

TODOROVIC, D.

"Increase of the world's population and agricultural production" p. 103.
(Nauka i Priroda, Vol. 4, No. 3, 1951, Beograd.)

SO: Monthly List of East European Accession, Vol. 3, No. 6, Library of Congress,
Feb. 1954, Uncl.

17(4).

YUG/1-59-1-3/67

AUTHOR: Todorović, Danilo, Engineer and Associate Professor
(Beograd)

TITLE: Connection Between the Function of Growth and the
Function of Shape

PERIODICAL: Tehnika, 1959, Nr 1, pp 6-13 (YUG)

ABSTRACT: The author deals with the problem of establishing relations between functions of growth and functions of shape and describes 2 methods for deriving the function of shape from the function of growth and vice-versa. Comparing the shape curves of a longitudinal section of a tree with the growth curve, the similarity of the two curves and their common "S"-shape become evident. Functions with "S"-shape curves are used as analytical expressions of natural phenomena including the phenomena of growth. The efforts to find analytical expressions for the development of a tree

Card 1/2

YUG/1-59-1-3/67

Connection Between the Function of Growth and the Function of Shape

shape have been without results. The transformation of the growth functions into shape functions are shown by three examples through which new relations of shapes were found. Practical values of these data were obtained by applying these relations to the Burkhardt tables and parameters, diameters and deviations calculated. Functions with "S"-shaped curves are frequently used to balance empirical data in biology, physics, etc. There are 5 tables, 9 graphs, and 9 references of which 7 are Yugoslav, 1 German and 1 English.

ASSOCIATION: Šumarski fakultet Univerziteta u Beogradu (Dept. of Forestry at Beograd University).

Card 2/2

TODOROVIC, D.B.

Phenamine. Med.glasn. 4 no.2:39-42 F '50. (CJML 19:2)

Todorovic, D.B.

TODOROVIC D. B. and MILESEVIC M. M.

Inst. of Pharm., med. Fac., Belgrad. Effect of sodium bisulfite on the action of the
rate of acetylcholine and L-noradrenaline (Jugoslav text) 1964 1969. JURNAL IV. 1963,
7/3 (197-203) Tables 2

S.c. injections of mixtures of ACh or L-noradrenaline and sodium bisulfite are more
effective than injections of pure ACh or L-noradrenaline. Previous i.v. injections
of rutin protected the experimental animals against the effects of ACh+sodium
bisulfite, but not against L-noradrenaline+sodium bisulfite. Possibly there is
a combined effect of L-noradrenaline and rutin analogous to the joint effect of rutin
and procaine. Fuks-Saareb

SG: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

TODOROVIC, DOBROSLAV B.

Todorovic, Dobroslav B. - Opšte ratarstvo (zemljodjelstvo) na osnovi agroekoloških načela.
2., prer. izd. Beograd, Masena knjizica, 1955, 671 p.
(General agriculture based on agroecologic principles. 2d
rev. ed. illus.)
CU Not in DIC

SO: Monthly List of East European Accessions List (EEAL) LC, Vol 4, No. 11
November 1955, Uncl.

TODOROVIC, Dragomir

Diagnostic significance of plasma enzymes in liver diseases.
Srpski arh. celik. lek. 87 no.7-8:667-670 JI-Ag '59.

1. Interno odeljenje Opste bolnice u Banjaluci, sef: dr Andrija
Mikes.

(ENZYMES blood)

(LIVER DISEASES blood)

TODOROVIC, Dragomir; DRASTIL, Vlasta

Clinical significance of sideremia. Srpski arh. celok. lek.
87 no.9:774-781 S '59.

1. Interno odeljenje Opste bolnice u Banjaluci, sef: dr Andrija
Mihas.
(IRON blood)

TODOROVIC, Dorde

Problems of prices and accumulation in the production and processing of petroleum. *Nafta Jug 15* no. 3:53-62 Mr '64.

1. Federal Executive Council, Belgrade.

KRASNICKI, Sz.; DIMITRIJEVIC, Z.; MAGLIC, R.; MARKOVIC, V.; TODOROVIC, J.;
WANIC, A.

Temperature dependence of spin fluctuation scattering of neutrons
on pyrrhotite. Inst fiz jadr report no.280:1-24 '63.

1. Instytut Fizyki Jadrowej, Krakow (for Krasnicki and Wanic).
2. Institute for Nuclear Sciences, Vinca, Yugoslavia (for
Dimitrijevic, Maglic, Markovic, Todorovic).

YUGOSLAVIA

PEJAKOVIC, Samuilo, Dr; HRISTIC-SOJIC, Ljubica, Dr; and TOBOROVIC, Jovan, Dr;
Department of Forensic Medicine of Medical Faculty (Institut za sudsku
medicinu Medicinskog fakulteta) Head (Upravnik) Prof Dr J. BOGICEVIC; Belgrade.

"Sudden Death Caused by Ebstein Anomaly of Tricuspid Valve."

Belgrade, Medicinski Glasnik, Vol 17, No 6-7, Jun-Jul 63; pp 262-263.

Abstract [French summary modified] : Report of sudden death of 26-year-old woman with Ebstein syndrome. She had had cardiovascular complaints for a long time but was never properly examined or diagnosed and could do light work. Eventually the myocardium was unable to bear the strain. Forensic discussion. Two Yugoslav and 6 Western references.

1/1

L 45422-66

ACC NR: AP6026377 (A) SOURCE CODE: GE/0030/66/015/001/0119/0122

38
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B

AUTHOR: Dimitrijevic, A. ; Krasnicki, S. ; Rzany, H. ; Todorovic, J. ; Wanic, A.

ORG: [Dimitrijevic; Todorovic] Institute of Nuclear Sciences "Boris Kidric", Vinca; [Krasnicki; Wanic] Institute of Nuclear Physics, Cracow

TITLE: Neutron investigation¹⁹ of temperature effect in the magnon spectrum of magnetite

SOURCE: Physica status solidi, v. 15, no. 1, 1966, 119-122

TOPIC TAGS: neutron beam, temperature characteristic, magnetite, magnon spectrum

ABSTRACT: The diffuse magnon scattering peaks connected with γ (111) in magnetite were examined at a number of temperatures using neutrons with $\lambda = 1.314 \text{ \AA}$. The decrease in magnon energies at elevated temperatures was observed and compared with the theory of Mills et al. (R. E. Mills, R. P. Kenan, and F. J. Milford, Phys. Letters (Netherlands) 12, 173 (1964). A pronounced temperature-dependent asymmetry of the magnon low-energy peak was found. The

Card 1/2

L 45422-66

ACC NR: AP6026377

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work was done in Vinca using the RA reactor and the Cracow Neutron Spectrometer. The authors thank Dr. T. Riste for supplying the magnetite single crystal. They thank Dr. R. E. Mills for a detailed copy of the formulas obtained by him and his coworkers, and thank Mr. S. Radenkovic for the construction of the sample heater. Orig. art. has: 5 figures. [Based on authors' abstract] [KS]

SUB CODE: 20/ SUBM DATE: 02Feb66/ OTH REF: 009/

hs

Card 2/2

DOŽIĆ, Vladislav, TODOROVIĆ, Jovan, MICIĆ, Sonja; Institute of Forensic
Medicine, Faculty of Medicine, Belgrade University

"Contribution to the Explanation of Indirect Fracture of the Hyoid Bone
and Horns of the Thyroid Cartilage"

Belgrade, Srpski Arhiv za Tselokupno Lekarstvo, Vol 94, No 6, 1966,
pp 555-563

Abstract: /Authors' English summary modified/ The indirect fracture of
the hyoid bone and the upper horns of the thyroid cartilage is not
necessarily associated with otherwise frequent head injuries. This can be
explained by the fact that stretching of muscles attached to the hyoid bone
does not occur in all cases. The quality of the hyoid bone is also important.
Since the problem has not been sufficiently elucidated and bearing in mind
its forensic significance, the authors believe that in all cases of violent
death due to injuries of the body and especially of the head caused by
mechanical tools (occurring particularly in traffic accidents), the hyoid
bone and the upper horns of the thyroid cartilage should be examined. The
paper contains also descriptions of 5 traffic and flight accident cases.
There are 3 Yugoslav and 13 Western references. (Manuscript received,
6 Nov 65.)

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- 14 -

TODOROVIC, Kosta, dr., prof., akad.

To the memory of the late Prof. Sinisa Tasovac, Corresponding
Member of the Serbian Academy of Sciences and Arts; obituary.
Glas SANU 12 no.2:167-168 '60 [publ.'62].

1. Srpska akademija nauka i umetnosti, Beograd.

TODOROVIC, Kosta

Acute Infectious Diseases, Belgrade, 1948.

TODOROVIC, K. and others

"Further experiences in the treatment of typhoid and paratyphoid fever with chloramphenicol." p. 453. (SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, Vol. 80, no. 5/6, May/June 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress August, 1953, Uncl.

TODOROVIC, K.; NENADIC, V.; BAJIC, V.

Potassium metabolism in cerebrospinal fluid in tuberculous meningitis treated with streptomycin. Glas srpske akad. nauka, odelj med. 211 no.7:173-183 1953.

1. Primljeno na VIII ^{meeting} skupu Odeljenja med. nauka 28 V 1953 god.

(STREPTOMYCIN, eff.

on potassium in CSF in meningeal tuberc.)

(TUBERCULOSIS, MENINGEAL, CSF in potassium, eff. of streptomycin)

(POTASSIUM, in CSF

in tuberc., meningeal, eff. of streptomycin)

(CEREBROSPINAL FLUID

potassium in meningeal tuberc., eff. of streptomycin ther.)

TODOROVIC, K., Prof. Dr.; TERZIN, A., Prof. Dr.

Differential diagnosis of virus diseases of the respiratory tract. Med. pregl. 7 no.1:1-8 1954.

1. Infektivna klinika Medicinskog fakulteta u Beogradu i Virusolosko odeljenje Hirurjenskog instituta u Beogradu.

(RESPIRATORY TRACT, diseases,

*virus dis., differ. diag.)

(VIRUS DISEASES,

*resp. tract, differ. diag.)

TODOROVIC, K.

Cutaneous reactions, clinical states, and pathological modifications of the cerebrospinal fluid following streptomycin therapy of tuberculous meningitis. Bull.Acad.serbe sc.,classe med. 11 no.2:53-55 1954.

(TUBERCULOSIS, MENINGEAL, therapy, streptomycin, eff. on cutaneous reactions, clin. cond. & CSF)

(STREPTOMYCIN, therapeutic use, tuberc., meningeal, eff. on cutaneous reactions, clin. cond. & CSF)

TODOROVIC, K., Prof. Dr., (Beograd)

Meningeal and meningoencephalitic syndrome from the point of view of etiology and clinical manifestations. Med. arh., Sarajevo 9 no.1:1-9 Jan-Feb 55.

- (MENINGITIS,
etiol. & manifest. (Ser))
- (MENINGOENCEPHALITIS, bacteriol.
Leptospira bovis & sejroe, clin. aspects. (Ser))
- (LEPTOSPIRA,
bovis & sejroe, causing meningoencephalitis, clin.
aspects.

TODOROVIC, K., prof. dr. Beograd

Anti-rabies vaccination and its preventive value. Narodno zdrav.
Beogr. 11 no.3:65-67 1955.

(RABIES, prevention and control.
vacc.)

(VACCINES AND VACCINATION,
rabies)

EXCERPTA MEDICA Sec 7 Vol 14/6 Pediatrics June 60

1889. RELAPSES, RECURRENCES AND MANIFESTATIONS OF 'LARVAL EN-
CEPHALITIS' - VOJITCH-RISTITCH SIGNE - DURING AND AFTER
TREATMENT IN TUBERCULOUS MENINGITIS - Rechutes, récidives et
manifestations de 'l'encéphalite larvée' - signes de Voujitch-Ristitch - au
cours et à fin du traitement de la méningite tuberculeuse - Todorović
K. Belgrade - BULL. ACAD. NAT. MED. 1959, 143/19-20 (429-433)

Tables 1

Between 1947 and 1958, 2,034 cases were treated. Recrudescences during treat-
ment and relapses after apparent recovery were quite common when streptomycin
was the only drug employed. Unfortunately, even prolonged treatment with a com-
bination of drugs failed to eliminate these mishaps. Among 1,250 cases treated
since 1950, recrudescences were noted in 86 and relapses in 67 patients. Four
cases relapsed twice. Provided the diagnosis is made in time and adequate and
long, combined antibacterial and steroid treatment is given, 80-90% of the patients
may be expected to recover. In tuberculous meningitis the brain itself is involved
and signs of encephalitis rarely cause diagnostic difficulties. Certain signs which
are not commonly described are: (1) In one-fifth of convalescent cases there is a
radial deviation of the closed fist when the arm is held extended horizontally; the
symptom is usually unilateral. (2) A narrowing of the palpebral fissures is found
in 6% of cases, due neither to lesions of the facial nerve nor of the orbicularis
muscle. (3) Elevation of the eyebrows (usually bilateral) upon fixing a finger mov-
ing laterally in front of the patient is present in 11% of cases. This sign persists for
years. (4) There is an absence of automatic swinging of one arm in walking, sug-
gestive of paralysis, but without paralysis, in 5% of convalescents, as well as
failure of certain other automatic movements. These signs, which often occur to-
gether in the same patient, have no aetiological or localizing value but are taken
to indicate a lesion in the grey matter. Lorber - Sheffield (L, 8, 7, 15)

EXCERPTA MEDICA Sec 7 Vol 10/6 Pediatrics June 60

1888. TEN YEARS OF TREATMENT OF TUBERCULOUS MENINGITIS (1947-1957)
- Dieci anni di trattamento (1947-1957) della meningite tubercolare - *Todorović K.*, Clin. delle Mal. Infett., Belgrado - MINERVA MED. (Torino) 1959, 50/33 (1237-1240) Tables 2

In this period, 1,876 patients (929 children and 947 adults) were treated. At the beginning, treatment consisted generally in suboccipital administration of small doses of streptomycin. In 1947/48, 208 of 300 patients were treated solely with suboccipital injections of 0.10 g. streptomycin, in a total quantity of 2 g. After 1952, treatment consisted in streptomycin, PAS, thiacetazone, isoniazid, and hormone therapy. In 1951, the proportion of cures reached 33.33%, but in 1956, this figure increased to 84%. In the article it is pointed out that favourable results can be obtained only if the illness is diagnosed as early as possible, and a specific treatment is applied in time. (L, 7, 8, 15)

TODOROVIC, K; TRZIN, A.L.; STOJKOVIC, Lj.

First cases of aseptic meningitis caused by viral lymphocytic choriomeningitis diagnosed in Yugoslavia. Glas. Srpske akad. nauka, odelj.med. 215 no.9:101-116 1955.

1. Rad iz Infektivne klinike, Beograd i Virusoloskog odeljenja Higijenskog instituta NRS, Beograd.

(MENINGITIS,

lymphocytic choriomeningitis causing aseptic meningitis)

(VIRUS DISEASES,

lumphocytic choriomeningitis causing aseptic meningitis)

TODOROVIC, K.

Relation of lumbar to suboccipital liquid in tuberculous meningitis. Glas.Srpske akad.nauka, odelj.med. 215 no.9:153-159 1955.

1. Travail de la Clinique de Maladies infectieuses de Belgrade.
(TUBERCULOSIS, MENINGEA, cerebrospinal fluid in,
lumbar & suboccipital fluids)
(CEREBROSPINAL FLUID, in various diseases,
tuberc.,meningeal, lumbar & suboccipital fluids.)

TODOROVIC, K.; NENADICKA, V.; BAJICEVA, V.

Studies on the metabolism of potassium in the cerebrospinal fluid in tuberculous meningitis treated with streptomycin. Bull. Acad. serbe sc., classe med. 15 no.3:5-6 1956.

1. Examens effectues a la Clinique des Maladies Infectieuses de la Faculte de Medecine a Beograd).

(POTASSIUM, in cerebrospinal fluid,
eff. of streptomycin in tuberc. meningitis (Fr))

(CEREBROSPINAL FLUID,
potassium in tuberc. meningitis, eff. of streptomycin
ther. (Fr))

(TUBERCULOSIS, MENINGEAL, cerebrospinal fluid in,
potassium, eff. of streptomycin (Fr))

(STREPTOMYCIN, effects,
on CSF potassium in tuberc. meningitis (Fr))

TODOROVIC, Kosta

Recent advances in diagnosis, prevention and treatment of the most common infectious diseases. Srpski arh. celok. lek. 84 no.2:227-237 Feb 56.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu.
Upravnik: akademik prof. dr. Kosta Todorovic.
(COMMUNICABLE DISEASES,
(Ser))

TODOROVIC, Kosta; SPUZIC, Vladimir

Akademik, prof. Dr. Aleksandar Radosavljevic; 1877-1956.
Srpski arh. celok. lek. 84 no.3:416-420 March 56.

(OBITUARIES,
Radosavljevic, Aleksandar (Ser))

TODOROVIC, Kosta; MOCIC, Mirjana; PERISIC, Zivadin

Personal observations on typhoid fever and paratyphus in children treated from 1949 to 1953 in the Clinic for Infectious Diseases in Belgrade. Srpski arh. celok. lek. 84 no.4:433-440 Apr 56.

1. Klinika za infektne bolesti Medicinog fakultete u Beogradu.
Upravnik: Kosta Todorovic.

(TYPHOID FEVER, in inf. & child,
hosp. statist. (Ser))

(PARATHYPHOID INFECTIONS, in inf. & child,
same)

TODOROVIC, Kosta; KOSANOVIC-CETKOVIC, Desanka

Clinical aspects of patients treated for salmonellosis in the
Clinic for Infectious Diseases during 1955. Srpski. arh. celok.
lek. 84 no.6:705-713 June 56.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu
Upravnik; prof. akademik dr. Kosta Todorovic.
(SALMONELLA INFECTIONS, statist.
(Ser))

TODOROVIC, Kosta; KECMANOVIC, Miodir; VASILJEVIC, Dragoljub

Typhoid perforation cured by conservative therapy. Srpski
arh. celok. lek. 84 no.7-8:928-932 July-Aug 56.

I. Klinika za infektivne bolesti Medicinskog fakulteta u
Beogradu. Upravnik: akademik prof. dr. Kosta Todorovic.
II Hirurska klinika Medicinskog fakulteta u Beogradu.
Upravnik: prof. dr. Vojislav Stojanovic.

(TYPHOID FEVER, complications,
intestinal perf., ther. (Ser))

TODOROVIC, Kosta, prof. dr.

The problem of infectious diseases of the central nervous system in Yugoslavia. Med. glas. 19 no.8/9:209-214 Ag-S '65.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerzитета u Beogradu (Upravnik: prof. dr. M. Nikolic).

L 39003-66 T JK

SOURCE CODE: YU/0015/65/000/08-/0209/0214

ACC NR: AP6029583

AUTHOR: Todorovic, Kosta (Professor; Doctor) 29B

ORG: Infectious Diseases Clinic, Medical Faculty, University/headed by Professor, Doctor M. Nikolic, Belgrade (Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta)

TITLE: Problem of acute infections of the central nervous system in Yugoslavia

SOURCE: Medicinski glasnik, no. 8-9, 1965, 209-214

TOPIC TAGS: central nervous system, viral disease, rickettsial disease, bacterial disease, infective disease, encephalitis

ABSTRACT: Data and discussion on viral and rickettsial as well as bacterial and helminthic types of meningeal infection or infestation; corresponding sequelae of malaria; report and discussion of 2 personal cases of parasitic meningoencephalitis in young girls. Orig. art. has: 3 tables. [JPRS: 36,599]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 036

Card 1/1 H S

0917 2677

TODOROVIC, K.; MILOVANOVIC, M.; KOSTIC, Andelija; PETROVIC, Milena;
MIRKOVIC, Radmila

Contribution to the study on the etiology and clinical aspects
of lymphocytic meningitis. Glas. Srpske akad. nauka, odelj.
med. 248 no.16:27-41 '61.

(LYMPHOCYTIC CHORIOMENINGITIS)

5

TODOROVIC, Kosta; KOSTIC, Anđelija; SUVAKOVIC, Vojislav;
PETROVIC, Milena; GROZA, Aleksandar

Salmonella infections in clinical practice. Experiences in 1959.
Srpski arh. celok. lek. 90 no.4:385-391 Ap '62.

1. Klinika za infektivne bolesti Medicinskog fakulteta Uni-
verziteteta u Beogradu Upravnik: prof. dr. Milorad Milosevich.
(SALMONELLA INFECTIONS)

S

TODOROVIC, Kosta; KOSTIC, Anđelija; PETROVIC, Milena

Acute meningoencephalitis. Srpski arh. celok. lek. 90 no.5:
489-498 My '62.

1. Klinika za infektivne bolesti Medicinskog fakulteta Uni-
verziteteta u Beogradu V.d. upravnika: doc. dr. Mihailo Nikolic.
(MENINGOENCEPHALITIS)

S

TODOROVIC, K.

Respiratory diseases in national pathology. Higijena, Beogr. 11
no.2-3:71-75 '59.
(RESPIRATORY SYSTEM dis.)

PROCESSING AND PROPERTIES INDEX

1ST AND 2ND DIVERS

1ST AND 2ND DIVERS

A - 1

TODOROVIC, K.N.
bc

Determination of chromium, aluminum, and iron, and the complete analysis of chromites.
 K. N. Todorovic and V. M. Petrovic (Bull. Soc. Chim. Yugoslavia, 1964, 8, 218-227). Chromite (0.2-0.3 g.) is fused with $\text{Na}_2\text{B}_4\text{O}_7$ - Na_2CO_3 - K_2CO_3 , and the melt is extracted with H_2O_2 . Cr is determined iodometrically, and Fe by the Zimmermann-Reinhardt method. A second portion of ore is fused with Na_2O_2 , and Al_2O_3 - Cr_2O_3 - Fe_2O_3 determined; the Al_2O_3 content is calc. by difference. R. T.

ASS. 31A METALLURGICAL LITERATURE CLASSIFICATION

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

Materials Index: 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

TODOROVIC, K.N. 9
 Composition of 0402 Serbian chromite. K. N. Todorovic and V. M. Mitrovic. *Godišnjak Tehnik. Fakul. u Beogradu* 1935, 1-7; *Nebes. Jabob. Mineral., Geol., Rel. I.* 1935, 436. — The chrome ore of Sar planina is contaminated with Al Ca silicate and Mg Ca carbonate; it contains about 50.5% Cr₂O₃; 4 samples had the compn. R₁II₁O₂:R₂II₁O₂ = 1:1. (R₁III = Fe^{III}, *I or Cr⁺⁺⁺), R₂II = P⁺⁺⁺ or Mg. C. A. S.
 In one the ratio was

METALLOGICAL LITERATURE CLASSIFICATION
 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

TODOROVIC, K., akad.

The 2d Congress of the Polish Association Against Poliomyelitis;
Krakow, November 25-26, 1960. Glas SANU 12 no.2:269-270
'60 [publ.'62].

1. Srpska akademija nauka i umetnosti, Beograd.

TODOROVIC, K.; KOSTIC-VUJACIC, A.

Meningo-encephalitis and diabetes insipidus syndrome as a consequence
of primary vaccination against smallpox. Glas. srpske akad. nauk.
[Med] no.15:115-122 '60.

(VACCINATION compl) (SMALLPOX immunol)
(DIABETES INSIPIDUS etiol) (MENINGITIS etiol)
(ENCEPHALITIS POSTVACCINAL)

YUGOSLAVIA

Kosta TEODOROVIC, Andjelija KOSTIC and Milena PETROVIC, Infectious Diseases Clinic, Medical Faculty (Klinika za infektivne bolesti Medicinskog fakulteta), Head (Upravnik) Docent Dr Mihailo NIKOLIC, University of Belgrade.

"Acute Meningo-Encephalitis."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 90, No 5, May 1962; pp 486-498.

Abstract [French summary modified]: Analysis of 222 patients in whom meningo-encephalitis was diagnosed in 1959-1960; data by age, month of onset, occupation, clinical course, length of hospitalization, course of symptoms, leukocytosis, admission and discharge diagnoses. Immunologic laboratory studies revealed mumps in 31, leptospirosis in 22, pneumonia 31, influenza A and B 8 and 1 respectively; etiology unclear in 65%. Three died. Three case reports, 6 tables; 6 Yugoslav and 15 western references.

1/1

TODOROVIC, Lj.

Contribution on the distribution and problem of tuberculosis
as a zoonosis. Tuberkuloza 15 no.2:293-304 Ap-Je '63.

1. Zavod za zdravstvenu zastitu, Zrenjanin - Upravnik: dr
P. Stepanov.

(TUBERCULOSIS) (ZOOSES) (EPIDEMIOLOGY)

S

TODOROVIC, LJ.

"The application of radar in ground artillery."

p. 729 (Vojno-Tehnicki Glasnik) Vol. 5, no. 10, Oct. 1957
Belgrade, Yugoslavia

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

TODOROVIC, Milorad, dipl. inz.

Overhaul of railroad tracks, the basis of modernization of transport
on Yugoslav Railroads. Zeleznice Jug 20 no.4:7-13 Ap '64.

TODOROVIC, M.

Prospects of the chemicalization of agriculture in Yugoslavia. p. 253.
(Kemija U Industriji, Vol. 5, no. 10, October 1956. Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 7,
July 1957. Uncl.

RODRIGUEZ, R.

Une méthode de mesure d'abondances isotopiques avec spectromètre de masse en présence de pics résiduels,

SO: Recueil de Travaux, Vo. 1, Belgrade, Juillet 1952 (Pub. of VINCA INST.)

COUNTRY : YUGOSLAVIA
 CATEGORY : Chemical Technology. Chemical Products and
 Their Applications. Chemical Processing of *
 ABS. JOUR. : *RSKhim.*, No. 3 1959, No. 83487
 AUTHOR : Todorovic, M.
 INST. : -
 TITLE : Lignite as Raw Materials for Chemical Indus-
 try and for the Manufacture of City Gas.
 Part II.
 ORIG. PUB. : *Tehnika*, 1959, 13, No 1, *hem. ind.*, 12, No 1,
 6-12
 ABSTRACT : Discussed are various schemes of utilization
 of Yugoslavian lignites (L): gasification of
 common L at its mining location or after dry-
 ing, at the gas consumption location; produc-
 tion of synthesis gas for the production of
 ammonia with the utilization of the methane
 fraction for the diversion into city gas. For
 Part I see Ref. *Zhur.-Khimiya*, 1959, No 5,
 16769. -- G. Don'ech.

*Solid Fossil Fuels.

CARD: 1/1

H - 76

TOLEROVIC, N.; BAJCETIC, B.

Profitableness of domestic production and use of artificial fertilizers. p. 3. (BEOGRAD, Vol 10, No. 1, 1955.)

SC: Monthly List of East European Accessions. (EEAL, LC, Vol 4, No. 6, June 1955, Uncl.)

FODERVIC, E.

Contribution to the study of actinomyces spp. in our soils, p. 437.
(ZEMLJIŠTE I BILJKA. SOIL AND PLANT, Vol. 2, no. 3, Sept./Dec. 1953,
Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (SOA), 10, Vol. 4, No. 4,
Apr 1955, Uncl.

RODRIGUEZ, I.; ARIC, I.

Importance of applied chemistry in the improvement of agriculture. p. 1435.
(TEHNIKA, Vol.9, no. 11, 1954. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (Lond), 15, Vol. 4, No. 4,
Apr 1955, Uncl.

TESIC, E.; TODOROVIC, M.

A proposal for classification of nodule bacteria. Zemljiste
biljka 12 no.1/3:279-285 Ja-D '63.

A contribution to the discussion on methods of determining the
number of microorganisms in the soil. Ibid.:399-400

Problem of computing units in the microbiological studies
of peat and soils. Ibid.:407-413

1. Microbiological Laboratory of the Agricultural Faculty,
Belgrade.

TODOROVIC, M.; RISTANOVIC, B.

Blue algae and sulfuric bacteria in the hot spring of Ilidza,
Zemljiste biljka 12 no.1/3:319-324 Ja-D '63.

1. Agricultural Faculty of the University of Belgrade,
Belgrade.

TODOROVIC, M.

Antagonistic behavior of *Aspergillus fumigatus* and *Stachybotrys lobulata* toward some microorganisms. *Zemljiste biljka* 12 no.1/3: 383-387 Ja-D '63.

1. Agricultural Faculty of the University of Belgrade, Belgrade.

YUGOSLAVIA / ^{TODOROVIC M} Chemical Technology, Chemical Products and Their Application. Chemical Processing of Solid Fossil Fuels. H-22

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16769

Author : Todorovic, M.

Inst : Not given

Title : Lignite as a Raw Material for Chemical Industry and for the Manufacture of City Gas. Part I

Orig Pub : Tehnika, 1957, 12, No 12, Hem. ind., 11, No 12, 181-184

Abstract : The major fuels in Yugoslavia are lignites (L), containing up to 50% moisture. The justification of drying L prior to their use are based on their applicability for the manufacture of NH₃, synthetic liquid fuels, and of city gas. Possibility of gasification L in a pseudo-fluidized layer under pressure (employing Winkler type generators) is discussed. Data pertaining to the gasification of

Card 1/2

H-68

YUGOSLAVIA / Chemical Technology, Chemical Products and Their
Application. Chemical Processing of Solid Fossil
Fuels.

H-22

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16769

foreign and Yugoslavian L are presented. They indicate
suitability of the latter for the manufacture of city
gas. -- V. Zagrebel'naya

Card 2/2

TODOROVIC, M.

YUGOSLAVIA/Chemical Technology. Chemical Products and Their
Application. Elements. Oxides. Mineral Acids. Bases.
Salts.

H

Abs Jour: Ref Zhur-Khim., No 10, 1959, 35453.

Author : Todorovic, M. and Milosevic, A.

Inst :

Title : Brief Description of the Panchevo Nitrate Plant.

Orig Pub: Tehnika, 13, No 7, [7](1958; Hem Ind, 12, No 7, 108-
110 (1958?) (in Serbo-Croat with a French summary)

Abstract: No abstract.

1/1

TODOROVIC, M.

Yugoslavia (430)

Agriculture - Plant and Animal Industry

Some drawbacks for mechanization in the present
management of stock. p. 54. SOCIALISTICKA
POLJOPRIVREDA, Vol. 2, no. 5, May 1951.

East European Accessions List, Library of Congress,
Vol. 1, no. 14, Dec. 1952. UNCLASSIFIED.

TODOROVIC, M.

Yugoslavia (430)

Social Sciences - Serials

Working cooperative; problems of the cooperative sector in the period of transition. p. 68. KOMUNIST. (Centralni Komitet Komunisticke Partije Jugoslavije) Beograd-Zagreb.

East European Accessions List, Library of Congress, Vol. 1, no. 13, November 1952.

UNCLASSIFIED

"Card 1 of 2"