

ATAMANOV, G.S.

Prophylactic tamponade of the cavity of penumcnolysis. Zdrav. Belor.
4 no.2:34-35 F '58. (MIRA 13:8)

1. Iz Belorusskogo tuberkuleznogo sanatoriya "Sosnovka" (glavnyy
vrach T.S.Shatkovskaya).
(LUNGS--SURGERY)

ATAMANOV, G.S., ordinator (Kazan')

Effect of ACTH on certain phases of mineral and water metabolism in
rheumatism and rheumatoid polyarthritis. Probl. endokr. i gorm. 4 no.5:
68-74 S-0 '58. (MIRA 11:12)

1. Iz kafedry fakul'tetskoy terapii (zav. - nasluzhenmyy deyatel' nauki
Tatarskoy ASSR prof. Z.I. Malkin) Kazanskogo gosudarstvennogo meditsinsko-
go instituta.

(BODY FLUID BALANCE, in var. dis.

rheum. & rheum. arthritis, eff. of ACTH (Rus))

(RHEUMATISM, ther.

ACTH, eff. on body fluid balance (Rus))

(ARTHRITIS, ther.

same)

(ACTH, ther. use,

rheum. & rheum. arthritis, eff. on body fluid balance (Rus))

ATAMANOV, G.S.

Rare complication of an extrapleural oleothorax. Zdrav. Belor. 5 no.9:
69 8 '59. (MIRA 12:12)

1. Iz Mogilevskogo oblastnogo protivotuberkuleznogo dispanesra (glavnyy
vrach I.I. Zarukin).

(TUBERCULOSIS--COMPLICATIONS AND SEQUELAE)

ATAMANOV, G.S. (CHEBOKSARY)

~~Complications following one-stage injection of camphor and caffeine~~
from the same syringe. Fel'd i akush. 24 no.8:52-53 Ag '59.

(MIRA 12:12)

(INJECTIONS, HYPODERMIC)

(CAMPHOR--PHYSIOLOGICAL EFFECT)

(CAFFEINE--PHYSIOLOGICAL EFFECT)

ATAMANOV, G.S. (Cheboksary)

Use of hypochloride diets to treat hypertension. Fel'd. 1 akush.
25 no.2:21-24 F '60. (MIRA 13:5)
(HYPERTENSION) (SALT-FREE DIET)

ATAMANOV, G.S.

Water metabolism and the dynamics of the electrolytes of the blood
in the treatment of rheumatic heart disease with decompensation.
Kaz. med. zhur. no.6:39-41 N-D '60. (MIRA 13:12)

1. Kafedra fakul'tetskoy terapii (zav. - prof. Z.I. Malkin) Kazanskogo
meditsinskogo instituta i terapevticheskoye otdeleniye (zav. - kand.
med.nauk P.N.Osipov) Respublikanskoy bol'nitsy Chuvashskoy ASSR.
(WATER IN THE BODY)
(RHEUMATIC HEART DISEASE)
(BLOOD)

SAPEROV, V.N.; ATAMANOV, G.S.

Method for determining fibrin. Lab. delo 7 no.6:7-10 Je '61.

(MIRA 14:7)

1. Terapevticheskoye otdeleniye (zav. P.N.Osipov) Respublikanskoy
bol'nitsy (glavnyy vrach P.L.Yeremin) Ministerstva zdravookhraneniya
Chuvashskoy ASSR, Cheboksary, nauchnyy rukovoditel' - prof.
V.G.Vogralik.

(FIBRIN)

ATAMANOV, G.S.; SAPEROV, V.N.

Electrophoretic changes in proteins and lipoproteins of the blood serum in malignant neoplasms. Sov. med. 25 no.5:80-86 My '61.

(MIRA 14:6)

1. Iz terapevticheskogo otdeleniya (zav. - kandidat meditsinskikh nauk P.N.Osipov) Respublikanskoy bol'nitsy Ministerstva zdavookhraneniya Chuvashskoy ASSR (glavnyy vrach P.I.Yeremin) i Respublikanskogo onkologicheskogo dispansera (Glavnyy vrach P.Ye.Yermolayev), nauchnyy rukovoditel' - zav. kafedroy fakul'tetskoy terapii Kazanskogo meditsinskogo instituta zasluzhennyy deyatel' nauki Tatarskoy ASSR prof. Z.I.Malkin.

(CANCER)

(BLOOD PROTEINS)

(LIPOPROTEINS)

ATAMANOV, G.S.

Potassium chloride as a saline diuretic. Terap.arkh. 34 no.3:
111-115 '62. (MIRA 15:3)

1. Iz kafedry fakul'tetskoy terapii (zav. - zasluzhennyy deyatel' nauki Tatarskoy ASSR prof. Z.I. Malkin) Kazanskogo meditsinskogo instituta i terapevticheskogo otdeleniya (zav. - kand.med.nauk P.N. Osipov) Respublikanskoy bol'nitsy Ministerstva zdravookhraneniya Chuvashskoy ASSR.
(POTASSIUM CHLORIDE) (DIURETICS AND DIURESIS)

ATAMANOV, G.S.

Extrapleural oleothorax. Probl.tub. no.8:104-105 '61.

(MIRA 15:5)

1. Iz Mogilevskogo oblastnogo protivotuberkuleznogo dispansera
(glavnyy vrach I.I. Zarukin).

(OLEOTHORAX)

ATAMANOV, G. S.; KHELIMSKIY, A. M., kand. med. nauk

Clinical aspects of productive extracapillary or subacute malignant nephritis. Terap. arkh. 34 no.4:98-101 '62.

(MIRA 15:6)

1. Iz terapevticheskogo otdeleniya (zav. - kandidat meditsinskikh nauk P. N. Osipov) i patologoanatomicheskogo otdeleniya (zav. - kandidat meditsinskikh nauk A. M. Khelimskiy) Respublikanskoy bol'nitsy Chuvashskoy ASSR.

(KIDNEYS—DISEASES)

ATAMANOV, G.S. (Cheboksary)

Involvement of practicing physicians in research work. Sov.zdrav.
21 no.8:61-62 '62. (MIRA 15:11)

1. Iz terapevticheskogo otdeleniya (zav. - kand.med.nauk P.N.
Osipov) i iz kabineta funktsional'noy diagnostiki (zav. G.S.
Atamanov) respublikanskoy bol'nitsy (glavnyy vrach P.A.Yeremin)
Ministerstva zdravookhraneniya Chuvashskoy ASSR.
(MEDICAL RESEARCH)

ATAMANOV, G.S.

Schede-Delorme operation in a 12-year-old child. Grund. khir.
5 no.4:97 J1-Ag'63 (MIRA 17:1)

1. Adres avtora: Mogilev (obl.), ul. Pionerskaya, d.11.
Oblastnoy protivotuberkuleznyy dispanser.

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																									
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 AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FF FG FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE GF GG GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW HX HY HZ IA IB IC ID IE IF IG IH II IJ IK IL IM IN IO IP IQ IR IS IT IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KL KM KN KO KP KQ KR KS KT KU KV KW KX KY KZ LA LB LC LD LE LF LG LH LI LJ LK LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE NF NG NH NI NJ NK NL NO NP NQ NR NS NT NU NV NW NX NY NZ OA OB OC OD OE OF OG OH OI OJ OK OL OM ON OO OP OQ OR OS OT OU OV OW OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RP RQ RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UP UQ UR US UT UU UV UW UX UY UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VP VQ VR VS VT VU VV VW VX VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WP WQ WR WS WT WU WV WW WX WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV YW YX YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZO ZP ZQ ZR ZS ZT ZU ZV ZW ZX ZY ZZ																									
STANDARD AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX 14 Universal Angle-Gauge for Drills. N. S. Mamayev. (Stanki i Instrument, 1948, No. 2, p. 21). [In Russian]. A simple instrument with angular and linear scales is described which has been found suitable for measuring various drill angles and dimensions.—B. K. ASB-S.E.A. METALLURGICAL LITERATURE CLASSIFICATION STANDARD AND 2ND ORDERS STANDARD AND 2ND ORDERS																									

ATAMANOV, P.V.

ATAMANOV, P.V. "Methods of Directing and Increasing the Quality of Drawing." Min Higher Education USSR. Georgian Order of Labor Red Banner Polytechnic Institute S.M. Kirov. Tbilisi, 1956. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnaya Letopis', No. 18, 1956,

ATAMANOV, V.F., inzh.

The BOK-2m side dumper. Shakht. stroi. 9 no.9:24-25 S '65.

(MIRA 18 9)

1. Giproorgshakhtostroy, g. Karaganda.

KOVALETS, Martyn Nikonorovich; ATAMANOV, Vladimir Savel'yevich;
SOLODUN, G.A., red.; NEMCHENKO, I.Ye., tekhn. red.

[Technology and organization of rural construction]
Tekhnologiya i organizatsiya sel'skogo stroitel'stva.
Kiev, Gossel'khozizdat USSR, 1963. 440 p.
(MIRA 17:3)

ATAMANOVA, T.I.

Characteristic age features of the nervous apparatus of the
periosteum. Cesk. morf. 13 no.2:175-180 '65

1. Department of Histology of the Medical Institute of Perm,
U.S.S.R.

ATAMANOVA, Tamara I.

Potentialities of skeletogenic cambium in bone transplantation.
Folia biol. (Praha) 11 no.5:388-392 '65.

1. Department of Histology, Faculty of Medicine, Perm, U.S.S.R.

VOSKRESENSKIY, V.A.; ATAMANOVA, V.V.; BYL'YEV, V.A.

Effect of low-molecular weight liquids on some polymeric compatible systems. Zhur.prikl.khim. 37 no.1:145-149 Ja '64. (MIRA 17:2)

ACCESSION NR: AP4010487

S/0080/64/037/001/0145/0149

AUTHOR: Voskresenskiy, V. A.; Atamanova, V. V.; By*1'yev, V. A.

TITLE: The effect of low molecular liquids on certain polymeric combined systems

SOURCE: Zhurnal prikladnoy khimii, v. 37, no. 1, 1964, 145-149

TOPIC TAGS: low molecular liquid, polymeric system, polyvinylchloride, plasticizer, monomeric plasticizer, combined polymeric system, physico-mechanical property, butyl rubber, polymeric plasticizer, polyethylene, nitrile rubber

ABSTRACT: The effect of various low molecular liquids, such as benzene, distilled water and acetic acid, on the weight and other physico-mechanical properties of polyvinylchloride, plasticized with SKN-40 nitrile rubber, and of high pressure polyethylene, plasticized with butyl rubber, were investigated. It was found that the low molecular liquids caused the plasticized polyvinylchloride

Card 1/3

ACCESSION NR: AP4010487

to swell, with this swelling eventually becoming stabilized. It was also observed that the effects of these low molecular liquids on the variation of physico-mechanical properties follow a definite pattern. This change of properties in the plasticized polyvinyl-chloride composition revealed that the molecules of the low molecular liquids diffuse in the polymeric system and produce a plasticizing effect. The experiments indicated that the plasticized polyvinyl chloride has low resistance to nitric acid (Sp gr 1.44), benzene, and acetic acid, while the plasticized polyethylene has low resistance to concentrated nitric acid, benzene, and perhydrol. It was concluded that the effects of low molecular liquids on the studied polymeric systems depend on chemical nature of the polymers and plasticizers used, the type of low molecular liquids used, and the duration of their action. The nature of the swelling of system plasticized with polymers differs from that of systems plasticized with the same amount of monomers. Orig. art. has: 6 figures.

ASSOCIATION: none

Card

2/3

ATAMANYUK, A. (Odessa)

Head of the workers' group. Mest.prom. i khud.promys. 2 no.8:
13 Ag '61. (MIRA 14:9)

(Odessa--Woodworking industries)
(Communist Party of the Soviet Union--Party work)

PONOMARENKO, A.A.; ATAMANYUK, I., student IV kursa; KAMENETS, L., student IV kursa

Certain derivatives of 3-chlorophthalimide and 3,6-dichlorophthalimide.
Nauk. zap. L'viv. un. 13:151-153 '49. (MIRA 12:10)
(Phthalimide)

ZAKHAROV, I.S.; Prinsipala uchastiya: ATAMANYUK, D.I., laborant

Development of cellulose bacteria and fungi in the rhizosphere
of various plants in carbonate-rich and typical Chernozem
soils of Moldavia. Izv. AN Mold. SSR no.7:55-68 '62. (MIRA 16:2)
(Moldavia—Rhizosphere microbiology)
(Bacteria, Cellulose-decomposing)

MEL'MAN, Ye.P.; DOLISHNIY, N.V.; MASLENNIKOVA, L.D.; Prinimal uchastiye
ATAMANYUK, M.Yu., student

Interrelation between the structural characteristics, the
gradient of intraorganic neural elements along the intestinal
tube and its motor functions. Arkh. anat., gist. i embr. 43
no.8:53-63 Ag '62. (MIRA 17:8)

L. Kafedra normal'noy anatomii (zav. -- prof. Ye.P. Mel'man)
Stanislavskogo meditsinskogo instituta.

GARMASH, R.V.; ALKHAZI, I.A.

Open mining of mercury deposits. Min. team. Azer. Indus. Cor.
nauch.-ind. inst. geol. i tekhn. inform. 17 no.8:13-15 76 '62.
(MIRA 17:11)

ATAMASENKO, G.N., inzh.; PEREYASLAVTSEV, N.A., inzh.; FISHKIS, M.S., inzh.

Precast reinforced concrete foundations for the auxiliary equipment
of thermal electric power plants. Energ. stroi. no.41:7-10 '64.

(MIRA 17:11)

ATAMASHKO, A.A.

Effective method of controlling burning of piston rings. Elek. 1
tepl. tiaga no.6:35 Je '57. (MLRA 10:8)

1. Nachal'nik depo Kazandzhik Ashkhabadskoy dorogi.
(Diesel locomotives)

ATAMASHKO, A.A.

Some unsolved problems. Elek. i tepl. tiaga no.12:16-18 D '57.
(MIRA 11:1)

1. Nachal'nik depo Kazandzhik Ashkhabadskoy dorogi..
(Diesel locomotives--Maintenance and repair)

ATAMASHKO, A.A.

TGM3 diesel switch engine. Blok.1 tepl.tiaga 3 no.9:39-41
S '59. (MIRA 13:2)

1. Starshiy zavodskiy inspektor Glavnogo upravleniya
lokomotivnogo khozyaystva Ministerstva putoy soobshcheniya na
Lyudinovskom teplovozostroitel'nom zavode.
(Diesel locomotives)

ATAMASHKO, A.A., inzh.

Our method of finding breaks in the poles of electric traction
motors. Elek.i tepl.tiaga 3 no.10:32-33 0 '59.

(MIRA 13:2)

(Electric railway motors--Maintenance and repair)

ATAMBAYEV, U.,

Important tasks of Kazakh financial agencies. Fin.SSSR 16 no.8:
38-44 Ag'55. (MLRA 8:12)

1. Ministr finansov Kazakhskey SSR
(Kazakhstan--Finance)

ATAMEYEV, U.

Financial measures for the reclamation of virgin and fallow lands.
Fin. SSSR 17 no.2:42-47 F '56. (MLRA 9:6)

1. Ministr finansov Kazakhskoy SSR.
(Kazakhstan--Agricultural credit) (Kazakhstan--Agricultural admin-
istration)

ATAMBAYEV, I.

Financial agencies of Kazakhstan and the reorganization of the
management of industry and construction work. Fin. SSSR 18.3:12-15
Ag. 10. (MIRA 10:8)

1. Minister finansov Kazakhskoy SSR.
(Kazakhstan--Finance)
(Kazakhstan--Industries)

ATAMBAYEV, U.

For successful fulfillment of the terms of the budget. Fin. SSSR
19 no.2:37-40 F '58. (MIRA 11:3)

1. Ministr finansov Kazakhskoy SSR.
(Kazakhstan--Budget)

ATAMBAYEV, U.

Development of the economy of Kazakhstan and tasks of financial
organs. Fin. SSSR 19 no.12:25-31 D '58. (MIRA 11:12)

1. Ministr finansov Kazakhskey SSR.
(Kazakhstan--Economic policy)
(Kazakhstan--Finance)

ATAMBAYEV, U.

Mobilize more fully hidden potentialities of state farms. Fin. SSSR
21 no.3:12-18 Mr '60. (MIRA 13:3)

1.Ministr finansov Kazakhskoy SSR
(Kazakhstan--State farms)

ATAMAYEV, U.

The budget and its role in the economic and cultural development of the
Kazakh S.S.R. Fin.SSSR 22 no.5:13-19 My '61. (MIRA 14:5)

1. Ministr finansov Kazakhskoy SSR.
(Kazakhstan--Budget)

ATAMANENKO, N.D.; AKJININ, P.I.

Designing some circuits of optimizing step regulators with digital components. Izv. vys. ucheb. zav.; prib. 8 no.3: 60-63 '65.

(MIRA 18:11)

1. Kiyevskiy ordena Lenina politekhnicheskoy institut. Rekomendovana kafedroy avtomatiki i telemekhaniki.

ATAMANENKO, N. N.

35846. Primeneniye trerdykh elektrodov v polyarografi. Obshch. 7 Ye. m. skobets I N. N. atamanenko. Okisleniye organicheskikh soyedineyn. Zavodskaya laboratoriya, 1949, No. 77, S. 1291-99-Bibliog: 12 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

ATAMENKO, V. G.

"Recording transfer function analyser for infra-low frequencies with six channels, for the examination of control loops."

report submitted for Intl Fed of Automatic Control & of Information Processing Conf, Stockholm, 21-23 Sep 64.

ATAMETOV, T. U.

Atametov, T. U. — "Methodology of Determining the Yields of Fiber and Seeds by a Laboratory Roller Fiber Separator." Min Higher Education USSR, Tashkent Textile Inst, Tashkent, 1955. (Dissertation for Degree of Candidate of Technical Sciences).

SO: Knizhnaya Letopis', No. 23, Moscow, June, 1955, pp. 87-104.

ATAMETOV, T.U.; BULIDOV, N.G., dotsent; DOLGUSHIN, A.G.; KASSIRSKIY, A.A.;
 LIMANOVSKIY, A.A., inzh.; NISENGAUZ, A.D.; TATEVOSYAN, A.S.

For a correct interpretation of the relation between gin capacity
 and the volume of ginning output. Tekst.prom. 20 no.3:32-35 Mr '60.
 (MIRA 14:5)

1. Rukovoditel' laboratorii syr'ya TSentral'nogo nauchno-issledovatel'-
 skogo instituta khlopkovoy promyshlennosti (for Atametov). 2. Tash-
 kentskiy institut inzhenerov irrigatsii i mekhanizatsii sel'skogo
 khozyaystva (for Gulidov). 3. Glavnyy inzh. Tashkentskogo
 khlopkozavoda (for Dolgushin). 4. Rukovoditel' laboratorii ispytaniya
 khlopka TSentral'nogo nauchno-issledovatel'skogo instituta khlopkovoy
 promyshlennosti (for Kassirskiy). 5. Glavnyy spetsialist nauchno-
 tekhnicheskogo komiteta Soveta Ministrov UzSSR (for Nisengauz).
 6. Nachal'nik Otdela khlopka Gosplana UzSSR (for Tatevosyan).
 (Cotton gins and ginning)

ATAMINOV, V.; KOVALETS', M., propodavatel'

New construction foreman. Sil'.bud. 7 no.12:19 D '57.
(MIRA 13:5)

1. Zavednyushchiy uchebnoy chast'yu Nikolayevskoy oblastnoy
shkoly masterov-stroiteley (for Ataminov).
(Mikolayev Province--Building trades--Study and teaching)

MAKHMUDOV, Yu.A.; ATAMOV, F.A.; BADALOV, T.A.

Device for manual feeding of numbers into a digital computer
with automatic conversion from the decimal to the binary
number system. Izv. AN Azerb. SSR. Ser. fiz.-mat. i tekhn.
nauk no. 3:59-65 '63. (MIRA 16:11)

ACC NR: AT6027263

SOURCE CODE: UR/2877/65/000/003/0020/0029

AUTHOR: Atamov, F. A.

ORG: none

TITLE: On a method for synthesizing abstract finite asynchronous automata

SOURCE: AN AzerbSSR. Vychislitel'nyy tsentr. Trudy, v. 3. Baku, 1965, 20-29

TOPIC TAGS: finite automation, automatic control theory

ABSTRACT: Kleene's language of regular occurrences is employed to extend an existing algorithm for the synthesis of synchronous abstract finite automata to the case of asynchronous automata. An abstract finite automaton is defined, and the asynchronous case is characterized by the two properties: 1) the duration of the time interval T , during which the input state remains the same, is a variable quantity; 2) the transition to a new internal state occurs without a change in the input state. Using a graphical interpretation of the finite automaton, the problem becomes that of finding an algorithm for constructing a combined graph of transition states and of output states for an asynchronous automaton, the operating conditions of which are recorded in the language of regular occurrences. The α -automaton (asynchronous) is defined and the algorithm already constructed for its synthesis [Cadden, W. J., Equivalent Sequential Circuits, IRE Trans., Vol. 6, No. 1, 1959] is employed to construct an algorithm

Card 1/2

ACC NR: AT6027263

for the newly defined β -automaton. An example is given of a regular occurrence which can be represented on the latter, but not on the former. The results are stated in the following theorem: regular occurrences which satisfy the condition that a sequence may not contain two of the same letters consecutively, and only those, may be represented in finite asynchronous β -automata. An upper estimate is given of the number of internal states in asynchronous automata. Orig. art. has: 3 formulas, 5 figures, 4 tables.

SUB CODE: ⁰⁹~~1~~,13/

SUBM DATE: none/

ORIG REF: 005/

OTH REF: 002

Card 2/2

ATAMACKOVIC, Ana, dr ; JOSIPOVIC, Vladan

Heart in infectious diseases. Med.glasn. 9 no.6:214-218 June '55.

1. IV Interna klinika Medicinskog fakulteta u Beogradu (Upravnik
prof. dr C. Plavsic).

(HEARTH, in various diseases,
communicable dis.)

(COMMUNICABLE DISEASES, pathology
heart)

ARAMBASIC, Bozidar; ATANACKOVIC, Ana; CVORIC, Milka; POPOVIC, Jelisaveta

Case of myocarditis during infectious mononucleosis. Srpski
arh. celok. lek. 84 no.9:1012-1020 Sept 56.

1. Klinika za infektivne bolesti Medicinskog fakulteta u
Beogradu Upravnik: prof. dr. Kosta Todorovic.

(INFECTIOUS MONONUCLEOSIS, compl.
myocarditis (Ser))

(MYOCARDITIS, in various dis.
infect. mononucleosis (Ser))

ATANACKOVIC, Ana

Particularities of electrocardiograms in children in physiological and pathological conditions. Med. glasn. 11 no.5:186-191 May 57.

1. Interna klinika B Medicinskog fakulteta u Beogradu (Upravnik: prof. dr. R. Berovic)

(ELECTROCARDIOGRAPHY,

in child. in physiol. & pathol. cond. (Ser))

ATANACKOVIC, Ana

Importance of negative U wave in diagnosis of prodromal stage of myocardial infarct. Srpski arh. celok. lek. 85 no.6:712-716 June 57.

1. I Dom narodnog zdravlja - Kardiološka ambulanta, Beograd. Upravnik: dr. Dragoslav Popovic.

(MYOCARDIAL INFARCT. diag.

ECG, value of negative U wave in diag. of prodromal stage (Ser))

ATANACKOVIC, Ana; VUCINIC, Radmila

Lung cancer simulating mitral stenosis with pulmonary edema. Srpski arh. celok. lek. 85 no.7-8:888-893 July-Aug 57.

1. Interna klinika B. Medicinskog fakulteta u Beogradu Upravnik; Radivoje Berovic.

(LUNG NEOPLASMS, differ. diag.

mitral stenosis with pulm. edema (Ser))

(MITRAL STENOSIS, compl.

pulm. edema, differ. diag., lung cancer (Ser))

(PULMONARY EDEMA, etiol. & pathogen.

mitral stenosis, differ. diag., lung cancer (Ser))

ATANACKOVIC, Ana; KOSANOVIC-CETKOVIC, Desanka

Electrocardiographic changes in a female patient with tetanus.
Srpski arh. celik. lek. '87 no.9:840-844 S '59.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu,
upravnik: prof. dr Milorad Milosevic.

(ELECTROCARDIOGRAPHY)

(TETANUS physiol.)

ATANACKOVIC, Ana, dr; VUCINIC-ARANDELOVIC, Radmila, dr.; VULICEVIC, Milena,
dr.; KNEZEVIC, Svetozar, dr.; VRHOVAC, Milos, dr.

Mitral defects in infants and pre-school children. Med.glasn. 14 no.4:
212-214 Ap '60.

1. Interna klinika B Medicinskog fakulteta u Beogradu (Upravnik: prof.
dr R.Berovic)
(MITRAL VALVE dis)

DORIC, Radmila, doc, dr.; ATANACKOVIC, Ana, dr

Cardiovascular changes in poliomyelitis during the epidemic in 1956.
Med.glasn. 14 no.5a:310-314 My '60.

1. Respiratorni centar Klinike za infektivne bolesti u Beogradu
(Upravnik: prof. dr. M.Milosevic)
(POLIOMYELITIS compl)
(CARDIOVASCULAR DISEASES etiol)

ATANACKOVIC, Ana; VRHOVAC, Milos, dr.

Clinical significance of left bundle branch block. Srpski arh. celok.
lek. 88 no.7/8:767-770 J1-Ag '60.

1. Interna klinika B Medicinskog fakulteta Univerziteta u Beogradu.
Upravnik: prof. dr Radivoje Berovic. Unutrasnje odeljenje Opste
bolnice u Smederevu. Sef: dr Milos Vrhovac.

(HEART BLOCK)

DORDEVIC, B. S., dr, prof.; LAMBIC, I., dr, doc.; ATANACKOVIC, A., dr.:
NEDELJKOVIC, S., dr.; STOJANOVIC, I., dr.

High "T" wave as an early electrocardiographic sign in acute myocardial
infarct. Med. glasn. 15 no.9/10:394-397 0 '61.

1. Interna klinika B Medicinskog fakulteta Univerziteta u Beogradu
(Upravnik: prof. dr R. Berovic) 2. Clanovi Uredivackog odbora,
"Medicinski glasnik: (for Dordevic and Lambic).

(MYOCARDIAL INFARCT diag) (ELECTROCARDIOGRAPHY)

ATANACKOVIC, Ana; LAMBIC, Ivan; VASILIC, Momcilo; HRISTIC-SOJIC, Ljubica

Acute myocardial infarction with a negative and insufficiently manifest electrocardiographic picture. Srpski arh. celok. lek. 89 no.1: 87-91 Ja '61.

1. Interna klinika B Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Radivoje Berovic. Institut za sudsku medicinu Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Julijana Bogicevic.

(MYOCARDIAL INFARCT diag) (ELECTROCARDIOGRAPHY)

KOSANOVIC-CETKOVIC, Desanla; ATANACKOVIC, Ana; DORDEVIC, Milica

Cardiovascular system in tetanus neonatorum. Srpski arh. celok.
lek. 89 no.5:603-610 My '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Milorad Milosevic. Interna klinika B Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Radivoje Berovic. Institut za patolosku anatomiju Med. fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Zivojin Ignjacev.

(CARDIOVASCULAR DISEASES in inf & child)
(TETANUS in inf & child)
(INFANT NEWBORN dis)

ATANACKOVIC, Bratislav S.

Phytogeographic survey of the Ozren Mountains region and its
vicinity. Zbornik rad Geogr inst. SAN no.67:121-148 '59. (EEAI 9:10)
(Bosnia and Hercegovina-Phytogeography)

- ATANACKOVIC, Dimitrije.

Pharmacologh for lower level medical personnel Beograd, Medicinska knjiga, 1950. 258 p.

DAFM

1. Pharmacology.

ATANACKOVIC, D

Mechanism of the hypertensive action of nicotine. D. Atanackovic and V. Atanackovic. *Glas. Srpske akadem. nauka i umjetnosti* 205, No. 5, 37-41 (1962); *Excerpta Med.* Sect. II, 7, 314-18 (1964).—The effect of small doses (0.8-30 mg/kg, intravenously) of nicotine was studied under chloralose or thiopentone anesthesia in intact, bilaterally vagotomized, adrenalectomized, and carotid sinus-denervated dogs. In all expts. the drug produced a considerable transient rise of general blood pressure. The fact that nicotine does stimulate the chemoreceptors was shown in expts. in which it was injected into the common carotid after ligation of the branches to the brain but with the innervation of the sinus intact; this also produced an appreciable rise of general blood pressure. This stimulation of the chemoreceptors is only of secondary importance in the mechanism of nicotine hypertension, as shown by the fact that intravenous administration also had a hypertensive effect when the chemoreceptors were inactivated. This is not the case with acetylcholine, which lowers the blood pressure of the atropinized animal when both carotid sinuses and the aortic arch are denervated. It is concluded that nicotine intravenously raises the blood pressure chiefly by stimulation of the sympathetic vasomotor synapses. If these synapses are blocked nicotine does not produce any appreciable change of general blood pressure in the dog. P. M. B.

ATANAC Koric, D.

✓ 6821. Analgesic property of vitamin K. M. Kubovic, M. Prazic, and D. Atanackovic. *Proc. Soc. exp. Biol., N.Y.*, 1955, 90, 660-662 (Inst. of Radiol., Univ. Zagreb, Yugoslavia).—Vitamin K showed considerable analgesic effects in mice exposed to pain caused by warinth. The immediate effect was not as great as with morphine, but the vitamin was absorbed more slowly. Vitamin K has a strong sedative effect, and does not depress cortical centres. It does not act by stimulating the adrenals to produce cortisone. In patients with severe pain from inoperable carcinomas or sarcomas with multiple metastases, vitamin K was given instead of morphine or barbiturates, and gave adequate relief in 75% of cases.

V. M. WOOTTON...

EXCERPTA MEDICA Dec.9 Vol.11/12 Surgery Dec.57

6339. ATANACKOVIĆ D. and EST M. *The mechanism of bradycardia
in hypothermia (Russian text) GODISEN ZBOR. MED. FAC.
SKOPJE 1956, 3 (55-66) Graphs 8

A study of the mechanism of bradycardia in animals led to a deep hypothermy. Experiments were made on 36 dogs narcotized by chloralose (100 mg./kg.) or pento-thal (35 mg./kg.) using different physiological and pharmacological techniques: cooling the isolated head, cooling the isolated body, comparing the action of acetylcholine before and after cooling, comparing the peripheral transmission of the electric excitations of n. vagus before and after cooling, etc. The conclusions were as follows: (1) In dogs cooled to the temperature of 19-24° C. a marked slowing of the heart rate and clearly expressed hypotension may always be observed. (2) The mechanism of bradycardia and hypotension is of a complicated nature and a slowing of the heart rate results: (a) because of a direct influence of cold blood on the myo-neural system of the heart; (b) because of the central increased tonus of the vagus and increased tonus of the Cyon-Ludwig and Herring nerves; (c) the inactivation of cholinesterase by cooling has no important role in the mechanism of appearance of bradycardia in hypothermy.

(IX, 6)

ATANACKOVIC, Dusan; ATANACKOVIC, Dragisa

Rheumatoid lungs. Tuberkuloza 16 no.3:303-310 My-Ag '64

1. Specijalna bolnica za plucnu tuberkulozu, Knez Selo (Upravnik: dr. Dragomir Zunic); Opsta bolnica, interno odeljenje, Novo mesto (Nazelnik: dr. Feliks Kosec).

ATANACKOVIC, Dragisa

Electrocardiography in a case of Adams-Stokes syndrome. Zdrav.
vestn. 33 no.6:174-175 '64

1. Interni oddelek bolnisnice v Novem Mestu (Predstojnika dr.
Feliks Kosec).

ATANACKOVIC, Dusan; ATANACKOVIC, Dragisa

Rheumatoid lungs. Tuberkuloza 16 no.3:303-310 My-Ag '64

1. Specijalna bolnica za plucnu tuberkulozu, Knez Selo (Upravnik: dr. Dragomir Zunic); Opsta bolnica, interno odeljenje, Novo mesto (Nacelnik: dr. Feliks Kosec).

ATANACKOVIC, M.

"A Contribution to the Stratigraphic and Tectonic Knowledge of the Kosovo
Coal Basin" p. 227
(ZBORNIK RADOVA, Vol. 22, no. 4, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2,
No. 10, October, 1953, Unclassified

ATANACKOVIC, M.

The Pliocene of the Kosovo basin. Bul se Jug 5 no.3:67 J1 '60.
(EEAI 10:5)

1. Faculte des lettres, Sarajevo.
(Serbia--Geology)

*
ATANACKOVIC, M.
A

"Notes on some geographically important plant species in the flora of
Fruska Gora. p. 70, (ZBORNIK. SERIJA PRIRODNE NAUKA, Vol. 9, No. 4, 1953,
Nova Sad, Yugoslavia)

SO: Monthly List of East European Accessions, (EAL), LC, Vol. 4, No. 2,
Apr 1955, Uncl.

APA AC/KOVIC, I.

"Plant and geographical analysis of the submerged plains of Petrovaradin.
p. 86, (ZBORNIK. SERIJA PRIRODNE NAUKA, Vol. 9, No. 5, 1954, Novi Sad,
Yugoslavia)

SC: Monthly List of East European Accessions, (MEL), LC, Vol. 4, No. 4,
Apr 1958, Uncl.

ATANACKOVIC, N.

Contribution to the flora of Backa, p. 113.

CROATICA CHEMICA ACTA. (Hrvatsko kemijsko drustvo, Sveuciliste u Zagrebu i Hrvatsko prirodoslovno drustvo) Zagreb, Yugoslavia, Vol. 7, no. 11, 1958.

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Uncl.

ATANACKOVIC, Nada

Some new data on the flora of Backa. Zbor prir Mat srp no.21:
109-112 '61.

ATANACKOVIC, S.

Precongressional meeting of the International Subcommittee for Concrete of the International Commission for High Dams, Paris, September 9-10, 1954, p. 1038

TEHNIKA, BEOGRAD, Vol. 10, No. 8, 1955

SO: EEAL, Vol 5, No. 7, July 1956

ATANACKOVIC, S.

Concrete in our dams. p. 3

IZGRADNJA, Beograd, Vol 9, No. 9/10, Sept./Oct., 1955

SO: East European Accessions List, Vol 5, No. 10, Oct., 1956

ATANACKOVIC, S.

Filled dams of the hydraulic works of the upper Zeta River. p. 37.
IZGRANJKA. (Društvo građevinskih inženjera i tehničara Srbije) Beograd.
Vol. 9, no. 11/12, Nov./Dec. 1955.

SOURCE: East European Accessions List, (EEAL), Library of Congress,
Vol. 5, no. 12, December 1956

ATANACKOVIC, S.

Role of railroads in the general improvement of Macedonia. p. 111

ZELEZNICE, Beograd, Vol 12, No. 1, Jan., 1956

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ATANACKOVIC, V.

M
D
Mechanism of the hypertensive action of nicotine. N. Atanacković and V. Atanacković. *Glas. Srpske akad. nauka, Beograd* 203, No. 5, 37-41 (1952); *Excerpta Med.*, Sect. II, 7, 214-16 (1954).—The effect of small doses (15-30 mg/kg, intravenously) of nicotine was studied under chloralose or thiopentone anesthesia in intact, bilaterally vagotomized, adrenalectomized, and carotid sinus-denervated dogs. In all expts. the drug produced a considerable transient rise of general blood pressure. The fact that nicotine does not stimulate the chemoreceptors was shown in expts. in which it was injected into the common carotid after ligation of the branches to the brain but with the innervation of the sinus intact; this also produced an appreciable rise of general blood pressure. This stimulation of the chemoreceptors is only of secondary importance in the mechanism of nicotine hypertension, as shown by the fact that intravenous administration also had a hypertensive effect when the chemoreceptors were inactivated. This is not the case with acetylcholine, which lowers the blood pressure of the atropinized animal when both carotid sinuses and the aortic arch are denervated. It is concluded that nicotine intravenously raises the blood pressure chiefly by stimulation of the sympathetic vasomotor synapses. If these synapses are blocked nicotine does not produce any appreciable change of general blood pressure in the dog. P. M. R.

JOVANOVIĆ, Vasilije; ATANACKOVIĆ, Vera; BABIĆ-DIVANOVIĆ, Branka

Amylase in the blood of patients with endemic podagra — contribution to the study of podagra. Srpski arh. celok. lek. 88 no. 7/8: 753-759
Jl.-Ag '60.

1. Higijenski institut NR Srbije u Beogradu. Direktor: dr Dragoljub Antonijević.

(GOUT blood) (AMYLASE blood)

SIBALIC, M.; ATANACKOVIC, V.; JAKOVLJEVIC, K.; RAMZIN, I.S. —

Use of certain micro-chemical studies in geo-medicine. Higijena 13
no.1:60-73 '61.

(TRACE ELEMENTS)

(SOIL chem)

RAMZEN, S.; ATANACKOVIC, V.; SIBALIC, M.

Endemic goiter; nutrition and trace elements in goitrogenous and non-goitrogenous areas. Acta med. Jugosl. 17 no.3:263-278 '63.

1. Institut d'Hygiene de la R. S. de S. de, Belgrade.

SIMIC, B.S.; BODICEVIC, J.; ATANACKOVIC, V.; DJIVANIVIC, B.; JEVTIC, S.;
MAFINKOVIC, M.; BAKIC, V.; RASIC, M.; MANDIC, M.; Statisticka
spcluprace: TODOROVIC, P.

Effect of vitamin and trace element supplements on the health
and work productivity of workers in the steel industry. Cesk.
gastroent. vyz. 19 no.5:282-289 J1 '65.

1. Federativni ustav verejneho zdravotnictvi a Ustav hygieny
lekarske fakulty university v Belehrade.

STIC, B.S.; ATANACKOVIC, V.B.; DJIVANOVIC, B.B.; PABIC, B.J.

Kwashiorkor in Kosmet. Higijena, Beogr. 9 no.2-3:110-124 1957.
(KWASHIORKOR, epidemiol.
in Yugoel. (Ser))

ATANAS, L. G.
~~ATANAS, L. G.~~

✓ Effects of some organic dyes on microflora of cereals and their activity. V. F. Milovskaya, G. D. Dombrovskiy, and L. G. Atanas (I. V. Stalin Tech Inst., Odessa). *Microbiologiya* 24, 718-22 (1955). Brilliant green, methylene blue and auramine vary in bactericidal power against epiphytes on wheat, millet, corn, etc. The most active brilliant green was found to have a min. bactericidal concn. of 0.25%. Much of the effect is exerted on respiration of the microflora, which is about equal to that of the seed grain at 17-20% H₂O content, whereas in grain with 12-13% H₂O the seed has 2-3 times more respiration activity than the bacteria. Total respiration is diminished by dyes, but the greater effect is on bacterial respiration. J. R. S.

(3)

YAKOVENKO, V.A.; ATANAS, L.G.; TORZHINSKAYA, L.R.

Storage of hybrid corn in the husks under conditions at corn
products plants. Izv.vys.ucheb.zav.;pishch.tekh. no.5:3-7
'58. (MIRA 11:12)

1. Odesskiy tekhnologicheskii institut imeni I.V.Stalina,
kafedra biokhimii zerna.
(Corn (Maize)--Storage)

ROMENSKIY, N.V.; KALYUZHNAJA, A.M.; BARKER, G.O.; ATANAS, L.G.; STOYEVA,
O.Z.

Bread baking properties of prospective varieties of wheat.
Izv.vys.ucheb.zav.; pishch.tekh. no.6:3-4 '59.
(MIRA 13:5)

1. Odesskiy tekhnologicheskii institut imeni I.V.Stalina.
Kafedra giokhimii zerna i zernovedeniya.
(Wheat--Varieties)

ROMENSKIY, N.V.; DUDKIN, M.S.; ATANAS, L.G.

Production of fodder yeast from wastes of millet and oat
processing plants. Izv. vys. ucheb. zav.; pishch. tekhn. no.3:
~~23-47~~ '60. (MIRA 14:8)

1. Odeskkiy tekhnologicheskii institut im. I.V. Stalina, Kafedra
~~biskviti~~ zerna i Kafedra organicheskoy khimii.
(Yeast)

ATANAS, M.

CZECHOSLOVAKIA/Carbohydrates and Their Reprocessing.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 65735

Author : Mircev Atanas, Sandera Karel

Inst :

Title : Rendering of Raw Sugar and Output of Refined Sugar.

Orig Pub : Listy cukrovarn., 1958, 74, No 2, 35-36, 37-38.

Abstract : The results were published of three repeated plant experiments on refining raw sugar with separate rendering (R) for establishing the runoff in dependence on color, ash content and R. The method of work and the analyses conducted are described for the raw sugar, the refined product, and the runoffs, and the balance of the products during reprocessing is given. It was established that raw sugar with high R is not economically advantageous, owing to the great loss of sugar in the runoff, and the limit, during which refining is expeditious, is R of sugar 94-95.

Card 1/1

23

ROMANIA / Chemical Technology. Chemical Products and Their Applications. Chemical Wood Products. Hydrolysis Industry. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13305.

Author : Atanasiade, Gh.; Ille, A. M.

Inst : Not given.

Title : Obtaining Vanillin From Conifer Sawdust.

Orig Pub: Lucrarile Inst. cercetari aliment., 1958, 2, 65-78.

Abstract: During acidification of sawdust with nitrobenzene (73% by weight of weight of sawdust) in an alkali medium (concentrated solution of 8% NaOH) for 2 hours at 180°, raw vanillin (V) is obtained with a 19.1% yield as regards ratio to lignin in the wood, or 5.2% yield as regards ratio to original sawdust with a 26.5% content of lignin. V was extracted from the solution with butyl alcohol,

Card 1/2

RUMANIA / Chemical Technology. Chemical Products and H
Their Applications. Chemical Wood Products.
Hydrolysis Industry.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13305.

Abstract: purified through a bisulfite product. The purity
of the V obtained is 4.5% of weight of sawdust.
Melting point of V is 81⁰, purity 99.7%; 65% of
the nitrobenzene is recovered in the form of
azobenzene which is used in the production of
dyes. -- M. Ravich.

Card 2/2

102

⁵
ATANAEVICH, V.I.

Investigating the pulsed systems for grain drying. Izv.vys.-
ucheb.zav.; pishch. tekhn. no.3:126-132 '63. (MIRA 16:8)

1. Odesskiy tekhnologicheskii institut imeni Lomonosova, kafedra
mekhanizatsii i avtomatizatsii proizvodstva.
(Grain--Drying)

ATANASIE, B

TECHNOLOGY

PERIODICAL: REVISTA INDUSTRIEL ALIMENTARE. PRODUSE VEGETALE No. 7⁹ 1958

ATANASIE, B. Theoretical and practical considerations regarding toilet creams.
p. 21

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4
April 1959, Unclass

ATANASIE, B.

Aerosols in cosmetics and perfumery industry. P 7

REVISTA INDUSTRIEI ALIMENTARE. PRODUSE VEGETALE. (Ministerul Industriei
Bunurilor de Consum si Sindicatul Muncitorilor din Industria Bunurilor de
Consum) Bucuresti, Rumania. No. 12, 1958

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 9, (Sept. 1959.

Uncl.

ATANASIJEVIC, B.

YUGOSLAVIA

Docent Dr M. ANTIC, Docent Dr S. TOSIC, Dr A. POTKONJAK and Dr B. ATANASIJEVIC, Internal Medicine Clinic of Military Medical College (Klinika za unutrasnje bolesti Vojne Medicinske Akademije) Head (Nacelnik) Col Prof Dr M. ARSENIJEVIC, Belgrade.

"Liver Function Tests with Radioiodine-Tagged Rose Bengal."

Belgrade, Medicinski Glasnik, Vol 17, No 3-4, Mar-Apr 63; pp 143-146.

Abstract: Data on tests in 158 patients including 88 infectious and 14 chronic hepatitis. Test is technically more convenient than the bromsulphonphthalein retention test and gives essentially the same information. Five Western references.

1/1

ATANASIJEVIC I.

YUGOSLAVIA/Radiophysics - General Problems

I-1

Abs Jour : Ref Zhur - Fizika, No 2, 1958, No 4005

Author : Atanasijevic Ivan

Inst : Not Given

Title : Work of Commission on Radio Astronomy at the Congress in Dublin

Orig Pub : Boskovic almanah Hrvatskoga prirodosl. drustva 1956, Zagreb
(1957), 185-187

Abstract : No abstract

Card : 1/1

ATANASIJEVIC, I. (Beograd)

"Physics of interstellar medium" by S.B. Pikeljner. Reviewed
by I. Atanasijevic. Ves mat fiz Srb no.11:220-221 '59.

ATANASIJEVIC, I. (Beograd)

"Moon maps" by Dr. H.P. Wilkins. Reviewed by I. Atanasijevic.
Ves mat fiz Srb no.11:221 '59.

ATANASIJEVIC, I.,

"The exploration of space by radio" by A.C. B. Lovell and
R. Hanbury Brown. Reviewed by I. Atanasijevic. Ves mat
fiz Srb no.11:222 '59.

BIERVAR, Marjan, sanitetski pukovnik, dr.; JANKULOSKI, Antonije, sanitetski
major, dr.; ATANASIJEVIC, Todor, sanitetski kapetan I klase;
JEFTIC, Slavko. sanitetski kapetan I klase.

A mobile surgical team of the Military Medical Academy in the
Skoplje disaster. Vojnosanit. pregl. 21 no.7:507-509 J1-Ag '64