

TSUKERMAN, I.S.; MILONOV, N.P.; ROGOZHIN, G.V.; BORISOV, A.G.

Prospects for the use of supports made of new materials in the  
Kizel Basin. Nauch. trudy PermNII no.6:103-114 '64. (MIRA 18:2)

MILONOV, N.P.; MOSKVIN, V.A.; ANTONOV, M.N.; TSUKERMAN, I.S.

Efficient use of a metal, pliable, arched support. Nauch. trudy  
PermNIUI no.6:115-122 '64. (MIRA 18:2)

MILONOV, O.B.

~~.....~~  
Echinococcus of the parotid gland. Khirurgiia, no.11:79 N '55  
(MLRA 9:6)

1. Iz kliniki fakul'tetskoy khirurgii pediatricheskogo fakul'teta  
(zaveduyushchiy professor B.V. Petrovskiy) II Moskovskogo  
meditsinskogo instituta imeni I.V. Stalina.  
(PAROTID GLANDS--HYDATIDS)

MILONOV, O.B.

~~XXXXXXXXXXXXXXXXXXXX~~  
Congenital arteriovenous aneurysms [with summary in English, p.155]  
Vest.khir. 77 no.3:10-18 Mr '56. (MIRA 9:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (sav. prof. B.V.Petrovskiy)
- 2-go Moskovskogo meditsinskogo instituta imeni I.V.Stalina.  
(FISTULA, ARTERIOVENOUS  
congen.)

MILONOV, O. B. Cand Med Sci -- (diss) "Long-Existing Traumatic  
~~XXXXXXXXXX~~ Aneurysms and Their <sup>Treatment.</sup> Therapy." Mos, 1957. 14 pp 20 cm.  
(First Mos Order of Lenin Medical Inst in I. M. Sechenov), 200  
copies (KL, 25-57, 118)

140  
- 138

MILONOV, O.B.

Traumatic aneurysms of long duration and their surgical treatment. [with summary in English, p. 150] Khirurgiia, 33 no.1:38-45 Ja '57 (MLRA 10:4)

1. Iz kliniki fakul'tetskoy khirurgii (zav.-prof. B.V. Petrovski) pediatricheskogo fakul'teta II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni Stalina i 2-y gorodskoy bol'nitsy (glavnyy vrach A.I. Khromova)

(WOUNDS AND INJURIES, compl.

aneurysm, surg. ) (Rus)

(ANEURYSM, etiol. & pathogen.

posttraum., surg.) (Rus)

MILONOV, O.B., (Moskva, ul. Granovskogo, d.5., kv. 33).

Gas content of the blood in old cases of arteriovenous aneurysms.  
Nov.khir.arkh. no.1:44-47 Ja-F '58 (MIRA 11:11)

1. Kafedra gospital'noy khirurgii (zav. - deystv. chlen AMN SSSR  
prof. B.V. Petrovskiy) 1-go Moskovskogo meditsinskogo instituta.  
(BLOOD, GASES IN)  
(ANEURYSMS)

MILONOV, O.B., MAYKOVA, L.A.

Character of changes in cardiac activity before and after surgery for protracted traumatic arteriovenous aneurysms [with summary in English]. *Khirurgia* 34 no.8:35-45 Ag '58 (MIRA 11:9)

1. Iz gosptal'noy khirurgicheskoy kliniki (dir. - deystvitel'nyy chlen ~~AMN~~ SSSR prof. B.V. Petrovskiy) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(FISTULA, ARTERIOVENOUS, etiol. & pathogen.

traum., eff. of surg. on cardiac activity (Rus))

(HEART, physiol.

activity, eff. of surg. in traum, arteriovenous fistula (Rus))



MILONOV, O.B., kand.med.nauk

"Peacetime heart wounds, their diagnosis and treatment," a survey.  
Khirurgiia 34 no.9:127-132 S '58. (MIRA 12:4)  
(HEART--WOUNDS AND INJURIES)

MILONOV, O.B., (Moskva, 9, ul. Granovskogo, d.5, kv.33)

The value of oscillography and angiography in the diagnosis  
and treatment of traumatic aneurysms. Vest.khir. 81 no.9:  
133-138 S'58 (MIRA 11:11)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (sav. - prof. B.V.  
Petrovskiy) pediatricheskogo fakul'teta 2-go Moskovskogo  
meditsinskogo instituta imeni N.I. Pirogova i gorodskoy bol'nitsy  
No.2 (glavnyy vrach - A.I. Khromova).

(ANGIOGRAPHY, in various diseases  
traum. aneurysms of extremities, value in diag.  
& ther. (Rus))

(ANEURYSM,  
traum. aneurysms of extremities, value of angiography  
& oscillography in diag. & ther. (Rus))

(OSCILLOMETRY,  
oscillography in diag. & ther. of traum aneurysms  
of extremities (Rus))

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

3042. MORPHOLOGY OF LONG-LASTING ANEURYSMS AND THEIR VESSELS  
(Russian text) - Milonov O. B. and Kogoy T. F. - ARKH. PATOL.  
1959, 21/3 (51-56) Illus. 4

An examination was made of 21 aneurysms, 19 of which were of traumatic origin (bullet wounds). The preparations were obtained by surgery and were of medium-sized arteries, which were examined at various sites. Aneurysms are tissues not yet completely organized. The wall consists of 3 layers: (1) external fibrous layer, (2) intermediate layer composed of hyaline structures and (3) intima. It is very feeble, the more so as dystrophic processes follow. Arterio-venous aneurysms show a special structure: the wall of the vein has been thickened by muscular hypertrophy, proliferation of elastin of the intima and sclerosis, whereas the wall of the supplying artery has become thinner as a result of atrophy of the muscles and elastic elements.

Brandt - Berlin (V, 18)

MILONOV, O.B., kand.med.nauk

Congenital arteriovenous aneurysm of the upper extremity.  *Sov.med.* 23  
no.10:73-77 0 '59. (MIRA 13:2)

1. Iz kafedry gosptal'noy khirurgii (zaveduyushchiy - deystvitel'-  
nyy chlen AMN SSSR prof. B.V. Petrovskiy) I Moskovskogo ordena Leni-  
na meditsinskogo instituta imeni I.M. Sechenova.  
(FISTULA, ARTERIOVENOUS case reports)  
(ARM blood supply)

MILONOV, O.B., kand.med.nauk (Moskva, K-9, ul.Granovskogo,d.5,kv.33)

Relapses from traumatic arteriovenous aneurysms. Nov. khir. arkh.  
no.1:75-77 Ja-F '60. (MIRA 15:2)

1. Kafedra gospital'noy khirurgii (zav. - zasluzhennyy deyatel'  
nauki, deystvitel'nyy chlen AMN SSSR prof. B.V.Petrovskiy) 1-go  
Moskovskogo meditsinskogo instituta imeni I.M.Sechenova.  
(ANEURYSMS)

MILONOV, O.B., kand.med.nauk (Moskva, ul. Granovskogo, d.5, kv.33)

Surgical treatment of old traumatic aneurysms. Vest.khir.  
no.6:52-59 '61. (MIRA 15:1)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. B.V.  
Petrovskiy) 1-go Moskovskogo ordena Lenina meditsinskogo instituta  
im. I.M. Sechenova.

(ANEURYSMS)

PETROVSKIY, B.V., prof.; MILONOV, O.B., kand.med.nauk; KRYLOV, V.S.,  
kand.med.nauk

Plastic prostheses in the surgical treatment of aneurysm of  
the peripheral vessels. Khirurgiia 37 no.5:7-12 My '61.

(MIRA 14:5)

1. Iz gospi'tal'noy khirurgicheskoy kliniki (zav. - deystvitel'-  
nyy chlen AMN SSSR prof. B.V. Petrovskiy) I Moskovskogo ordena  
Lenina meditsinskogo instituta imeni I.M. Sechenova.  
(BLOOD VESSELS—SURGERY) (ANEURYSMS)

NATSVLISHVILI, G.A.; MIRONOV, O.B.; KISELEV, V.M.

Contrast examination in traumatic aneurysms of peripheral vessels.  
Khirurgiya 40 no.11:22-28 N '65. (MIRA 18:7)

1. Gospital'naya khirurgicheskaya klinika (zav. - prof. B.V.Petrovskiy)  
I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.



MILONOV, P. A.

MILONOV, P. A. -- "The Clinical Course and Treatment of Delayed Complications of Gunshot Fractures of Bones of the Pelvis With Injury to the Urinary Tract." Sub 4 Mar 52, Central Inst for the Advanced Training Physicians. (Dissertation for the Degree of Candidate in Medical Sciences.)

SO: Vechernaya Moskva January-December 1952

MILONOV, P.A., dotsent

~~Late results of surgery in cholecystitis. Khirurgiia 32 no.6:~~  
43-49 Je '56. (MLRA 9:10)

1. Iz kliniki fakul'tetskoy khirurgii (sav. - prof. M.A.Blagoveshchenskiy) Ivanovskogo meditsinskogo instituta.  
(CHOLECYSTITIS, surg.  
remote results)

MILONOV, P.A.

MILONOV, P.A., dotsent

Unusual case of ectopia of the ostium of the ureter. Urologia 22  
no.4:57-58 J1-Ag '57. (MIRA 10:10)

1. Iz urologicheskogo otdeleniya fakul'tetskoy khirurgicheskoy  
kliniki (zav. - prof. M.A.Blagoveshchenskiy) Ivanovskogo meditsinskogo  
instituta (dir. - dotsent Ya.M.Romanov)

(URETERS, abnormalities,  
ectopy of ostium, unusual case (Rus))

MILONOV, P.A., dotsent

Presacral novocaine block in the treatment of priapism. Urologia  
22 no.2:57-58 Mr-Apr '57. (MIRA 10:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. M.A.  
Blagoveshchenskiy) Ivanovskogo meditsinskogo instituta (dir. -  
dotsent Ya.M.Romanov)

(PROCAINE, ther. use  
block in priapism)

(PRIAPISM, ther.  
procaine block)

MILONOV, P. A., Cand Med Sci (diss) -- "The effect of penetrating radiation on the organism under various temperature conditions". Khar'kov, 1960. 14 pp (Min Health Ukr SSR, Khar'kov State Med Inst), 200 copies (KL, No 14, 1960, 138)

MILONOV, P.A.

Combined effect of total irradiation and variable temperature on  
the body. Voen.-med. zhur. no.6:37-39 Je '61. (MIRA 14:2)  
(RADIATION—PHYSIOLOGICAL EFFECT)  
(TEMPERATURE—PHYSIOLOGICAL EFFECT)

MILONOV, P.A., dotsent

Sliding obturative hernia of the bladder. Vest.khir. no.5:  
108-109 '62. (MIRA 15:11)

1. Iz urologicheskogo otdeleniya fakul'tetskoy khirurgicheskoy  
kliniki (zav. - prof. M.A. Elagoveshchenskiy) Ivanovskogo medi-  
tsinskogo instituta.

(BLADDER—HERNIA)

MILONOV, P.A., dotsent (Ivanovo obl. ul. Kuznetsova, 42/32, kv.31)

Hypernephroid cancer in a double kidney. Vest. khir. 92 no.5:  
90-91 My '64. (MIRA 18:1)

1. Iz urologicheskogo otdeleniya fakul'tatskoy khirurgicheskoy  
kliniki (zav. - prof. M.A. Blagoveshchenskiy) Ivanovskogo me-  
ditsinskogo instituta.



MILONOV, V. M., INZH.

TSENTRAL'NYI NAUCHNO-ISSLEDOVATEL'SKIY INSTITUT PROMYSHLENNYKH SOORUZHENIY (TSNIPS)

DMITRIEV, A. S., KAND. TEKH. NAUK. ST. NAUCHN. STOR. I

EKSPERIMENTAL'NOYE IZUCHENIYE KIRPICHNYKH OBELQCHENNYKH STEN. PAGE 37

SO: SBORNIK ANNOTATSIY NAUCHNO-ISSLEDOVATEL'SKIKH RABOT PO STROITEL'STVU, MOSCOW 1951

MILONOV, V.M., kand.tekhn.nauk

Compression strength and strain of refractory brick structures  
at normal and high temperatures. Trudy NIIZHB no.6:257-283  
'59. (MIRA 12:10)  
(Firebrick) (Strains and stresses)

MILONOV, V.M., kand.tekhn.nauk; SEMENOV, A.I., kand.tekhn.nauk

Compression strength and strain of clay brick structures  
subjected to heating. Trudy NIIZHB no.6:284-306 '59.  
(MIRA 12:10)

(Bricks) (Strains and stresses)

~~MILONOV, V.M.~~, kand.tekhn.nauk; SEMENOV, A.I., kand.tekhn.nauk

Analyzing temperature stresses in brick flues. Trudy NIIZHB  
no.6:307-341 '59. (MIRA 12:10)  
(Flues--Testing) (Bricks)

~~MILONOV, V.M.~~, kand. tekhn. nauk; MURASHEV, V.I., doktor tekhn. nauk, prof.,  
red. [deceased]; YEGOROVA, N.O., red. izd-va; OSENKO, L.M., tekhn.  
red.

[Mesh-reinforced brick smoke stacks; investigation of the laying  
process and of methods for designing stacks] Armokirpichnye dymovye  
truby; issledovanie raboty kladki i metod rascheta trub. Pod red.  
V.I.Murasheva. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i  
stroit. materialam, 1960. 110 p. (MIRA 14:9)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR  
(for Murashev) (Bricklaying) (Chimneys)

ZHUKOV, V.V., inzh.; MILONOV, V.M., kand.tekhn.nauk

Action of temperature and loading on two-hinged frames. Bet.  
i zhel.-bet. no.5:213-218 My '61. (MIRA 14:6)  
(Reinforced concrete)  
(Structural frames)

KOZLOV, G.S.; MILONOV, V.M.; DERESHKEVICH, Yu.V.; BUKHARIN, Ye.V.

New heat-resisting ferroconcrete lining for a methane converter.  
Khim.prom. no.5:377-379 My '62. (MIRA 15:7)  
(Methane) (Converters)

PEKSHEV, Yu. A.; LENSKIY, B. V.; AVSENOV, Yu. M.; MILONOV, V. S.; KISVYANTSEV, L. A.; TELEGIN, Ya. I.; POTAPOV, V. I.; NETRUSOV, A. A.; ZIKOV, A. A.; KUDIN, B. M.; MAKSI-MOVA, A. P.; NIKOLAYENKO, Zh. I.; VOLKOV, N. V.; SHVETSOV, N. I.; PLAKSIN, S. V.; POPOV, N. N.; KARSHINOV, L. N.; YAKIMOVA, T. A.; SHALASHOV, V. P.; VISYANIN, Yu. L.; KRASNOV, L. V.; PUSENKOV, N. N.; IVANOV, N. I., red.; ZOLOTAREV, V. I., red.; SLADKOVSKIY, M. I., red.; LEPNIKOVA, Ye., red.; KOROLEVA, A., mladshiy red.; NCGINA, N., tekhn. red.

[Economic development of the people's democracies; survey for 1959]  
Razvitie ekonomiki stran narodnoi demokratii; obzor za 1959 god. Pod  
red. N. I. Ivanova i dr. Moskva, Izd-vo sotsial'no-ekon. lit-ry, 1960.  
305 p. (MIRA 14:6)

1. Moscow. Nauchno-issledovatel'skiy kon'yukturnyy institut.  
(Europe, Eastern--Economic conditions)



MILONOV, V.V.

Czone in the technique of purifying drinking water. Uch.  
zap. Turk. gos. un. no.22:31-32 '62. (MIRA 18:11)

*MILONOV, Yuriy*

MILONOV, Yuriy Konstantinovich; ZABALUYEV, N.A., spetsial'nyy red.; YURCHENKO,  
L.I., red.; BODANOVA, A.P., tekhn.red.

[Building materials in Magadan Province; notes of a research man]  
Stroitel'nye materialy Magadanskoi oblasti; zametki ispytatelya.  
[Magadan] Magadanskoe knizhnoe izd-vo, 1957. 71 p. (MIRA 11:2)  
(Magadan Province--Building materials)

ZVORYKIN, A.A.; MILONOV, Yu.K., otv. red.

[History of technology] Istorii tekhniki. Moskva, Izd-vo  
sots.-ekon.lit-ry, 1962. 772 p. (MIRA 16:9)  
(Technology)

MILONOVA, N.

Window hot house. Zhil.-kom.khoz. 6 no.4:23 '56.  
(Greenhouses)

(MLRA 9:8)

MILONOVA, N.P.

New Rhamnus berk preparation. Farmatsev.zhur. 19 no.1:61-65 '64.  
(MIRA 18:5)

1. Kafedra farmakologii Khar'kovskogo meditsinskogo instituta  
(zaveduyushchiy kafedroy - prof. M.S.Kharchenko).

MILOPOL'SKIY, M.

Sychev, P. and Milopol'skiy, M. "Experience gained in a checkup", (on the use of scrap and waste in nonferrous metallurgy enterprises), Vestnik Gos. kontrolya, 1948, No. 10, p. 21-23.

SO: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

MILORADOV, B.A. (Rybinsk)

Proving the theorem of three perpendiculars. Mat. v shkole no.5:  
42-43 S-0 '58. (MIRA 11:10)

(Geometry)

MILORADOV, B.A. (Rybinsk)

Some problems from the 10th grade geometry course. Mat.v shkole  
no.4:64 JI-Ag '60. (MIRA 13:9)  
(Geometry, Solid)



MILONADOV, B.A. (Rybinsk)

Problem from the geometry course for the 10th grade. Mat. v  
shkole no. 6:55-60 N-D '60. (1960/61: )  
(Geometry---Study and teaching)

MILORADOV, Milorad, ins. (Beograd, Zarka Zrenjanina 32a)

Navigation problems at the Bezdan sluice entrance of the  
Danube-Tisa-Danube Canal. Brodarstvo 4 no.15:673-675 Ap-Je  
'62.

MILORADOV, Milorad

Model testing of the water capture on the Danube-Tisa-Danube  
hydrosystem near Razdan. Saop Inst vodopr Cerni 9 no.23:  
45-50 '62.

MILORADOVA, N. L.

Miloradova, N. L.

"The starting material for the selection of durum wheat under the conditions of the Trans-Volga region." All-Union Order of Lenin Academy of Agricultural Sciences imeni V. I. Lenin. All-Union Inst of Plant Growing. Leningrad, 1956. (Dissertation for the Degree of Biological Sciences.)

Knizhnaya Letopis'  
No. 18, 1956. Moscow.

MILORADOVA, N. L.

USSR / Cultivated Plants: Cereals.

M

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34625

Author : Miloradova, N. L.

Inst : Not given

Title : Appraisal of Raw Material For Stability in the Selection of Summer Wheat. (Resistant to Pests and Disease).

Orig Pub : Zashchita rast. ot vredit. i bolezney, 1957, No 5, 21-22.

Abstract : None given

Card 1/1

USSR/Diseases of Farm Animals - General Problems.

R-1

Abs Jour : Ref Zhur - Biol., No 10, 1958, 45364

Author : Logninov, D.D., Yurko, A.D., Osmachkin, S.P., Miloradovich,  
A.F.

Inst : Ukrainian Scientific Research Institute of Experimental  
Veterinary Medicine.

Title : On the Surgical Treatment of the Acquired Constriction of  
the Teat Canal.

Orig Pub : Byul. nauchno-tekh. inform. Ukr. n-i. in-t eksperim.  
veterinariii, 1957, No 3, 9-10.

Abstract : No abstract.

Card 1/1

- 2 -

MILORADOVICH, A.F.

A rapid method for microscopic diagnosis of cattle trichomoniasis.  
Veterinariia 39 no.12:63-65 D '62. (MIRA 16:6)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy  
veterinariii.  
(Trichomoniasis) (Cattle--Diseases and pests)

MILORADOVICH B. V.

PA 49T32

**USSR/Geology** **Mar 1967**  
**Geological Prospecting**

"On Two New Genera of Brachiopods from the Upper Paleozoic of Arctic Regions," B. V. Miloradovich, 8 pp

"Byull Moskov Obsh Isp Pri, Nova Ser, Otdel Geol" Vol XXII, No 3

Describes two new genera of Brachiopods: *Gambella* *olgae* gen. et sp. nov., monotypical genus discovered with the Lower Permian fauna on Vaigatch Island; and *Pseudoleptasma* gen. nov. (genoholotype *Leptasma distorta* Sov.) which branched from *Leptasma* during the Tournaisian age, reached maximum development during the Upper Viscon and Namurian ones, and then died out. 19



DUMESH, M.G.; MILORADOVSKAYA, Ye.A.

Epidemiological effectiveness of immunization against dysentery  
with immunogen. Zhur.mikrobiol., epidem. i immun. 27 no.3:12-15  
Nr' 56. (MIRA 9:7)

1. Iz Gor'kovskogo instituta vaktsin i syvorotok i Gor'kovskoy  
gorodskoy sanitarno-epidemiologicheskoy stantsii.  
(DYSENTERY, BACILLARY, prevention and control,  
immunogen (Rus))

MILORAVA, N.P.

Certain moments pointing to the particular property of contradiction  
in the process of knowledge. Soob. AN Gruz. SSR 32 no. 1:3-10 0 '63.  
(MIRA 17:9)

1. Tbilis'kiy pedagogicheskiy institut imeni A.S. Pushkina.  
Predstavleno akademikom Sh. I.Nutsubidze.

USSR / Microbiology. Microbes Pathogenic to Man  
and Animals. Pathogenic Fungi and  
Actinomyces.

F

Abs Jour : Ref. Zhur - Biol., No. 21, 1958, No. 95225

Author : Sichinava, G. N.; ~~Milorava, T. D.~~  
Inst : Medical Society of Abkhaziya.  
Title : Cases of Candidiasis Connected With the Use  
of Antibiotics.

Orig Pub : Sb. tr. Med. o-vo Abkhazii, 1957, I, 187-196.

Abstract : No abstract.

Card 1/1

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31435

Author : Bil Milos

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R001134320C

Title : Concerning the Practicality of Production of  
Electrolytic Lead in Czechoslovakia

Orig Pub: Chem. prumyl., 1956, 6, No 9, 388

Abstract: No abstract.

Card 1/1

MILOS, D.

Why the quality of bluefish is deteriorating; enforcement of control. p. 46.  
GLASHNIK, Vol. 6, no. 3/4, 1954, Beograd, Yugoslavia)

OO: Monthly list of East European Accessions, (BEAL), LC, Vol. 4, No. 1  
Jan. 1955, Uncl.

MILOS, D.

Success of the Yugoslav Fishing Industry in foreign markets. p.183

MORSKO RIBARSTVO (Udruzenje morskog ribarstva Jugoslavije)  
Vol. 8, no. 6, June 1956

Rijeka, Yuoslavia

SOURCE: East European List (EEAL) Library of  
Congress, Vol. 6, No. 1, January 1957

MILCS, D.

MILCS, D. Do we need more fishing boats? p. 206.

Vol. 8, No. 7, July 1956.

MORSKO RIBARSTVO

AGRICULTURE

Rijeka, Yugoslavia

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

MILOS, D.

Development of the fish-processing industry. p. 159

MORSKO RIBARSTVO. (Udrusemje morskog ribarstvw Jugoslavije) Rijeka,  
Yugoslavia. Vol. 11, no. 8, Aug. 1959

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2  
Feb. 1960

Uncl.

MILOS, Gh.

CRACIUM, I.; CRACIUM, A.; MILOS, Gh.

Considerations on immediate and late technical and clinical results  
following surgical severance of adhesions (Jacobaeus) on 2000 cases.  
Rumanian ~~Journal~~ No. 1:51, Jan-May 57.

(COLLAPSE SUMMARY)

Jacobaeus operation, statist.)



MILOS, Jozefa

Flame-photometric determination of sodium in aluminum and aluminum alloys.  
Chem anal 7 no.2:373-380 '62

1. Laboratorium Huta Aluminium, Skawina.

MILOS, Matejko (Eng.) and RAGIB, Sokolija (Eng.)

"The coal supply of the thermal electric station Kakanj"

SO: ELEKTROPRIVREDA, May - June 1955

BÍLÁ, K., MD; MILOŠ, P.

Czechoslovakia

Faculty Transfusion Station -- Brno (Fakultní  
transfusní stanice -- Brno); Head Physician:  
J. VACL, Dr. - (for all)

Prague, Vnitřní lékařství, No VIII-12, 1962, pp  
1279-1282

"The Preparation of the Leukocyte Suspension and  
its Clinical Use."

AUTHOR: Miloslav Šícha

CZECH/37-59-1-23/26

TITLE: Letter to the Editor: The Influence of a High Frequency  
Field on the Homogeneous Positive Column of a d.c. Glow  
Discharge

PERIODICAL: Československý Časopis Pro Fysiku, 1959, Nr 1, p 114

ABSTRACT: The experimental arrangement has been described in Ref 1.  
Striations appeared in the homogeneous positive column  
when a high frequency field was applied. The striations  
spread like a stationary damped wave towards the anode.  
The mechanism of this phenomenon is probably similar to  
that discussed in Refs 3 and 4.  
There are 4 references, of which 3 are Czech and 1 is  
Soviet.

ASSOCIATION: Katedra vysoké frekvence a vakuové techniky, ✓  
Karlovy university, Praha  
Card 1/1 (Chair of High Frequency and Vacuum Engineering,  
Charles University, Prague)

SUBMITTED: August 16, 1958

POGAN, Zygmunt; MILOS, Stefan

Conditions for preparing rolled wires by the Properzi method  
in the Skawina Aluminum Plant. Koh lap 96 no.11:511-514 N°63.

1. Femipari Kutato Intezet, Skawina.

MILOS, Stefan, mgr inz.; POGAN, Zygmunt, mgr inz.

Experiments in production of aluminum wire by the Properzi  
method. Rudy i metale 9 no. 1: 26-31 Ja '64.

GALANTY, Adam, mgr inz.; MILOS, Stefan, mgr inz.; SKOWRONEK, Stanislaw,  
mgr inz.

Aluminum slab casting. Pt. 2. Rudy i metale 9 no.10:546-  
550 0 '64.

69890

Z/008/60/000/05/013/014

E034/E416

5.3100

AUTHOR:

Miloš Tichý

TITLE:

Spectroscopic Estimation of Hydrogen Bridges and its Application in Stereochemistry<sup>†</sup>

PERIODICAL: Chemické listy, 1960, Nr 5, pp 506-551

ABSTRACT:

The determination of the intramolecular hydrogen bond forms a stereochemical tool of great value. In this review typical applications of this method to diverse stereochemical problems are discussed. The topics include the following: the geometry of the hydrogen bond, the relationship between the stereochemistry of the molecule (steric conditions in the molecule) and the strength of the hydrogen bond, the applications of  $\Delta^{\nu} \text{OH}$  values to problems of configuration and conformation. The values of  $\Delta^{\nu} \text{OH}$  for about 600 compounds are tabulated. The tables are arranged according to the character of the hydrogen bonded moiety (eg OH...OH, OH...N etc) and further according to the separation of the two groups engaged in hydrogen bonding (1,2-, 1,3-difunctional derivatives). In every table the compounds are arranged according to the character of the

Card 1/6



69890

Z/008/60/000/05/013/014  
E034/E416**Spectroscopic Estimation of Hydrogen Bridges and its Application in Stereochemistry**

carbon atoms carrying the hydrogen bonded groups, ie aliphatic, alicyclic, aromatic (phenols) and heterocyclic. Compounds of one type (eg homologous series) are, wherever possible, given under one heading. Values of  $\Delta\nu_{OH}$  are given for the fundamental region and the first and second overtone.

In the introduction, methods are broadly considered (Ref 57,106,123,19,6,28,50,51,54,95,146,152,37). The position of the group bound to the hydrogen bridge (1.1) is then considered (Ref 9,21,41,59,100), then the distance of the interacting groups (1.2: Ref 54, 68), the geometry of the hydrogen bridge (1.3: Ref 54,25, 113, and structures I to IV) and the geometry of the other parts of the molecule (1.4: Ref 116,134,132,36,71). The determination of the hydrogen bridge with the aid of infrared spectroscopy is then considered (2. : Ref 12,26, 122,27,43,67,86,111,121,9,17,23,38,93,108,47,89,70,87,96, 68,7,61,114,120,35,40,45,129,80 and Eq (1)). The effect of steric relationships in the molecule on the strength

Card 2/6

69890

Z/008/60/000/05/013/014  
EO34/E416**Spectroscopic Estimation of Hydrogen Bridges and its Application  
in Stereochemistry**

of the hydrogen bond is then considered in more detail (3.). The subsections deal with aliphatic compounds (3.1) and in particular with substances with (3.1.1: Ref 68,70,117,55; Table I giving the values of  $\Delta\nu(\text{cm}^{-1})$  for threo-diols of type  $\text{R-CH(OH)-CH(OH)R}$  and Table II those for type  $\text{R}_2\text{C(OH)-C(OH)R}$  ) and without (3.1.2; Ref 115,13,130,126; Fig 1 giving the change of value for  $\Delta\nu_{\text{OH}}$  with number of C atoms in chain for polymethylene- $\alpha,\omega$ -diols where n is the number of C atoms in the chain) vicinal substituents. Alicyclic compounds (3.2) with cyclopentane (3.2.1: Ref 114,68,70,18), cyclohexane (3.2.2: Ref 26,68,69,72, 21,114,4,128,71,33; Table III gives values for  $\Delta\nu(\text{cm}^{-1})$  for stereoisomeric 2,3-diols of cis- and trans-decalins whilst Table IV gives them for diols with chair and boat conformations), cyclohexene (3.2.3: Ref 3, 99; Table V gives values for  $\Delta\nu(\text{cm}^{-1})$  for certain vicinal derivatives of tetraline and cyclohexene) rings as well as substances with the 9,10-dihydrophenanthrene

Card 3/6

69890

Z/008/60/000/05/013/014  
E034/E416**Spectroscopic Estimation of Hydrogen Bridges and its Application  
in Stereochemistry**

skeleton (3.2.4: Ref 84,85; Table VI gives  $\Delta\nu(\text{cm}^{-1})$  values for cis-diols of 9,10-dihydrophenanthrene type), rings with more than six members (3.2.5: Ref 69,114,73, 74,29,103; Fig 2 shows the change in  $\Delta\nu_{\text{OH}}$  value with ring size for cis- and trans-cycloalkane-1,2-diols (lower curve) and for cis- and trans-2-aminocyclohexanol (upper curve). Threo- and erythro- indicate values for isomeric 2,3-butan-diols or 3-amino-butan-2-ols; n is number of carbons in the ring - Ref 114).

Spirane compounds (3.2.6: Ref 20,42; Table VII gives the  $\Delta\nu(\text{cm}^{-1})$  values for diols of type XXVII) are dealt with, also aromatic compounds - phenols (3.3: Ref 8,30,32,65,107, 136,137,76,135,94,9), heterocyclic compounds (3.4: Ref 77, 117,18,143,118. Fig 3 shows the spectra of cis-3-hydroxypiperidine, cis-2-methyl-3-hydroxypiperidine and cis-2-methyl-5-hydroxypiperidine in the  $3\ \mu$  region - Ref 117 - (tetrachloroethylene 0.005 mol/l)) as well as interactions between hydroxyl and  $\pi$  electrons (3.5), eg interaction with isolated multiple bonds (3.5.1: Ref 91,

Card 4/6

69890

Z/008/60/000/05/013/014  
E034/E416**Spectroscopic Estimation of Hydrogen Bridges and its Application in Stereochemistry**

112,90,54,46,101) and with aromatic systems (3.5.2: Ref 30,65,104,137,112,98,19,149,127; Fig 4 gives the spectra of 2-hydroxydiphenyl and 2,2'-dihydroxydiphenyl in the  $3\mu$  region (tetrachloromethane) after Ref 104). The use of hydrogen bridge detection in the resolution of configuration of compounds is discussed (Ref 131,34,139,2,81,15,124,117,118). The conclusion (5.) says that the most typical applications are considered. Section 6 deals with the measured values of  $\Delta\nu_{OH}$ . The tables contain about 600 results from the literature up to December 1, 1959. In the main, data on intramolecular hydrogen bridges in molecules with enolic hydroxyls ( $\beta$ -ketoesters,  $\beta$ -diketones,  $\alpha$ -oximinoketones etc) are not given. Abbreviations used in the tables are: - absence of band; n value not given; (g) measured in the gaseous state; ? value may be erroneous. There are 4 figures, 7 tables (excluding tables in Section 6) and 152 references, 3 of which are International, 9 German,

Card 5/6

69890

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E034/E416

Spectroscopic Estimation of Hydrogen Bridges and its Application in Stereochemistry

1 Scandinavian, 11 Czech (including foreign language publications), 4 French, 1 Soviet, 3 Swiss, 8 Japanese and 112 English. X

ASSOCIATION: Chemický ústav ČSAV, Praha (Institute of Chemistry, Czechoslovak Academy of Sciences, Prague)

SUBMITTED: December 12, 1959

Card 6/6

MILOS TOUSK

Paroxysmal nocturnal hemoglobinuria. I. Review. Cas. lek. cesk.  
96 no.36:1143-1146 6 Sept 57.

1. Interni oddeleni ONZ Novy Bydzov.  
(HEMOGLOBINURIA, PAROKYSMAL,  
nocturnal, review (Cs))

MILOS, Vladislav

Ways to higher profitability of production. Podn org 19 no.5:  
196-197 My '65.

1. Manager of the Production Economic Unit Sfinx, Ceske Budejovice.

STEFANOVIC, S.; MILOSAVLJEVIC, A.

Acute idiopathic thrombocytopenia; case report. Srpski arh.  
celok. lek. 83 no.7-8:840-845 July-Aug 55.

1. I Interna klinika Medicinskog fakulteta u Beogradu.

Upravnik: Branislav Stanojevic.

(BLOOD PLATELETS,

thrombopenia, idiopathic acute, diag. & ther. (Ser))



MILOSAVLJEVIC, A.

STEFANOVIC, S.; ~~MILOSAVLJEVIC, A.~~; RUVIDIC, R.; BALOG, B.; GUZINA, D.;  
FILIPOVIC, D.

Osteomyeloreticulosis; myeloid metaplasia of the spleen;  
myelofibrosis. Lijec. vjes. 78 no.3-4:124-131 Mar-Apr 56.

1. Iz I, III i IV Interne Klinike Medicinskog Fakulteta u  
Beogradu.

(ANEMIA, LEUKOERYTHROBLASTIC, case reports  
osteosclerosis myelofibrosis (Ser))

MILOSAVLJEVIC, Aleksije; STEFANOVIC, Stanoje

Results of the treatment of acute leukemias at the I Internal  
Clinic in Belgrade, 1945-56. Srpski arh. celok. lek. 84 no.5:  
585-595 May 56.

1. Interna klinika Medicinskog fakulteta u Beogradu. Upravnik:  
prof. dr. Branislav Stanojevic.

(LEUKEMIA, therapy,  
hosp. report (Ser))

STANOJEVIC, B.; DJURIC, D.; MILOSAVLJEVIC, A.

Poncet's diseases with specific tuberculous arthritis. Srpski  
arh. celok. lek. 84 no.6:810-816 June 56.

1. I Interna klinika Medicinskog fakulteta u Beogradu, Upravnik:  
prof. dr. Branislav Stanojevic, Stacionar studentske poliklinike  
u Beogradu. Sef: asistent dr. Dusan Djuric.

(TUBERCULOSIS, OSTEOARTICULAR,  
tuberc. rheum. with specific tuberc. arthritis (Ser))

MILOSAVIC, Miroslav; RADOJICIC, Bozidar; MILOSAVLJEVIC, Aleksije; RUVIDIC, Rajko;

STEFANOVIC, Stanoje; RADOJICIC, Bozidar; MILOSAVLJEVIC, Aleksije; RUVIDIC, Rajko;  
ANTIG, Milovan; TRAJKOVIC, Petar; BUGARSKI, Miodrag; NIKOLIC, Julijana;  
VUJICIC, Milomir.

Idiopathic thrombocytopenic purpura; clinical & laboratory data on  
87 patients. Srpski arh. celok. lek. 85 no.5:559-587 Mar 57.

1. Interna klinika A Medicinskog fakulteta u Beogradu. Upravnik:  
Branislav Stanojevic. Interna klinika B Medicinskog fakulteta u Beogradu.  
(Upravnik: Radivoj Berovic. Interna klinika Vojno-medicinske akademije  
u Beogradu. Macelnik: puk. Milan Arsenijevic.

(PURPURA THROMBOPENIC, case reports  
idiopathic (Ser))

RADOJICIC, B., dr. ; MILOSAVLJEVIC, A., dr., Beograd

Hodgkin's disease (lymphogranulomatosis). Med. glasnik. 13 no. 5:  
307-310 My '59.

(HODGKIN'S DISEASE case reports)

STEFANOVIC,S.; MILOSAVLJEVIC,A.; STEFANOVIC,R.; VUKOTIC,D.; PASTRAKULJIC,  
N.; PERISIC,V.; GUZINA,D.; ROLOVIC,Z.

Clinical significance of the determination of coagulation  
factors. Acta med. iugosl. 13 no.2:164-196 '60.

1. Clinique Medicale A de la Faculte de Medecine de Belgrade  
et Centre de la transfusion sanguine de Belgrade.  
(BLOOD COAGULATION)

MILOSAVLJEVIC, Aleksije

Use of anti-hemophilic plasma in the treatment of hemophilia. Srpski arh. celok. lek. 88 no.10:981-987 0 '60.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Branislav Stanojevic i Onkološki institut Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Marija Visnjic-Frajnd.

(HEMOPHILIA ther) (SERTHERAPY)

GUZINA, D.; PANTELIC, M.; MILOSAVLJEVIC, A.; BUGARSKI, M.; ZIVKOVIC, S.;  
JONAS, S.; NESKOVIC, B.

Use of radioactive iodine in the treatment of hyperthyroidism. Prim.  
radioaktiv. izotop. 2 no.3:69-72 D '61.

1. Onkoloski institut Medicinskog fakulteta u Beogradu Upravnik: Prof.  
dr. Marija Visnjic-Frajnd.

(IODINE ISOTOPES THERAPEUTIC) (HYPERTHYROIDISM)

x



PANTELIC, M.; ZIVKOVIC, S.; JONAS, S.; NESKOVIC, B.; MILOSAVLJEVIC, A.

Use of radioactive iodine in the treatment of thyroid carcinoma.  
Prim. radioaktiv. izotop. 2 no.3;73 D '61.

1. Onkološki Institut Medicinskog fakulteta u Beogradu Upravnik:  
Prof. dr. Marija Visnjic-Frajnd.  
(IODINE ISOTOPES THERAPEUTIC) (THYROID NEOPLASMS)

SAVIN, Stevan; MILOSAVLJEVIC, Aleksije

On a case of acute thyroiditis. Srpski arh. celok. lek. 89 no.11:  
1345-1348 N '61.

1. Interna klinika A. Medicinskog fakulteta Univerziteta u Beogradu  
Upravnik: prof. dr Branislav Stanojevic Interno odeljenje za primenu  
radioaktivnih izotopa Onkoloskog instituta Upravnik: prof. dr Marija  
Visnjic-Frajnd.

(THYROIDITIS case reports)

S

MILOSAVLJEVIC, A.; NESKOVIC, B.; BUGARSKI, M.; PANTELIC, M.; GUZINA, D.

Irradiation of myelofibrosis with radioactive iron.  
Bul sc Youg 7 no.1/2:12 F-Ap '62.

1. Onkoloski institut Medicinskog fakulteta, Beograd.

\*

MILOSAVLJEVIC, Aleksije; GUZINA, Doka; PANTELIC, Mladomir;  
BUGARSKI, Miodrag; NESKOVIC, Blagoje

Measurement of blood volume in polycythemia. Srpski arh. celok.  
lek. 90 no.4:421-428 Ap '62.

1. Onkološki institut Medicinskog fakulteta Univerziteta u  
Beogradu Upravnik: prof. dr. Marija Vianic-Frajnd.

GUZINA, Djoko; MILOSAVLJEVIC, Aleksije; PANSEVIC, Mladimir; HUGARSKI,  
Miodrag.

Studies on the blood, erythrocytes, plasma volume and survival  
of erythrocytes in splenomegalic forms of liver cirrosis.  
Srpski arh. celok. lek. 92 no 9:869-877 S'64.

1. Onkoloski institut Medicinskog fakulteta Univerziteta u  
Beogradu (Direktor: prof. dr Marija Visnjic-Frajnd).

MILOSAVLJEVIC, Aleksije, dr.; GUZINA, Djoko; BUGARSKI, Miodrag; PANTELIC, Mladomir.

Anemic and latent hemolytic syndrome in 2 cases of splenomegalic lymphogranulomatosis. Srpski arh. celok. lek. 92 no.10:1003-1008  
0 '64

1. Onkoloski institut Medicinskog fakulteta Univerziteta u Beogradu (Direktor: prof. dr. Marija Visnjic-Frajnd); Interno odeljenje za primenu radioaktivnih izotopa (Nacelnik: dr. Aleksije Milosavljevic).

MILOSAVLJEVIC, Aleksije; PANTELIC, Mladomir; BUGARSKI, Miodrag;  
GUZINA, Doko

Criteria for the evaluation of congestive spleen diseases  
using radioactive chromium (Cr-51). Srpski arh. celok. lek.  
92 no.12:1165-1174 D '64.

1. Onkoloski institut Medicinskog fakulteta Univerziteta u  
Beogradu (Direktor: prof. dr. Marija Visnjic-Frajnd) Interno  
oddeljenje za primenu radioaktivnih izotopa (Nacelnik: dr.  
Aleksije Milosavljevic).

MILCSAVLJEVIC, B.

Some problems of cooperation. p. 1

POLJOPRIVREDA. (Društvo poljoprivrednih inženjera i tehnicara Srbije)  
Beograd, Yugoslavia  
Vol. 6, no. 8, Aug. 1958

Monthly list of Eastern European Accession Index (EEAI) LC vol. 8, No. 11  
November 1959  
Uncl.



MILOSAVLJEVIC, Dobrivoje; PETKOVIC, Spomenka

Globulin fractions of serum proteins in tuberculous patients.  
Tuberkuloza 15 no.3:393-395 J1-D '63.

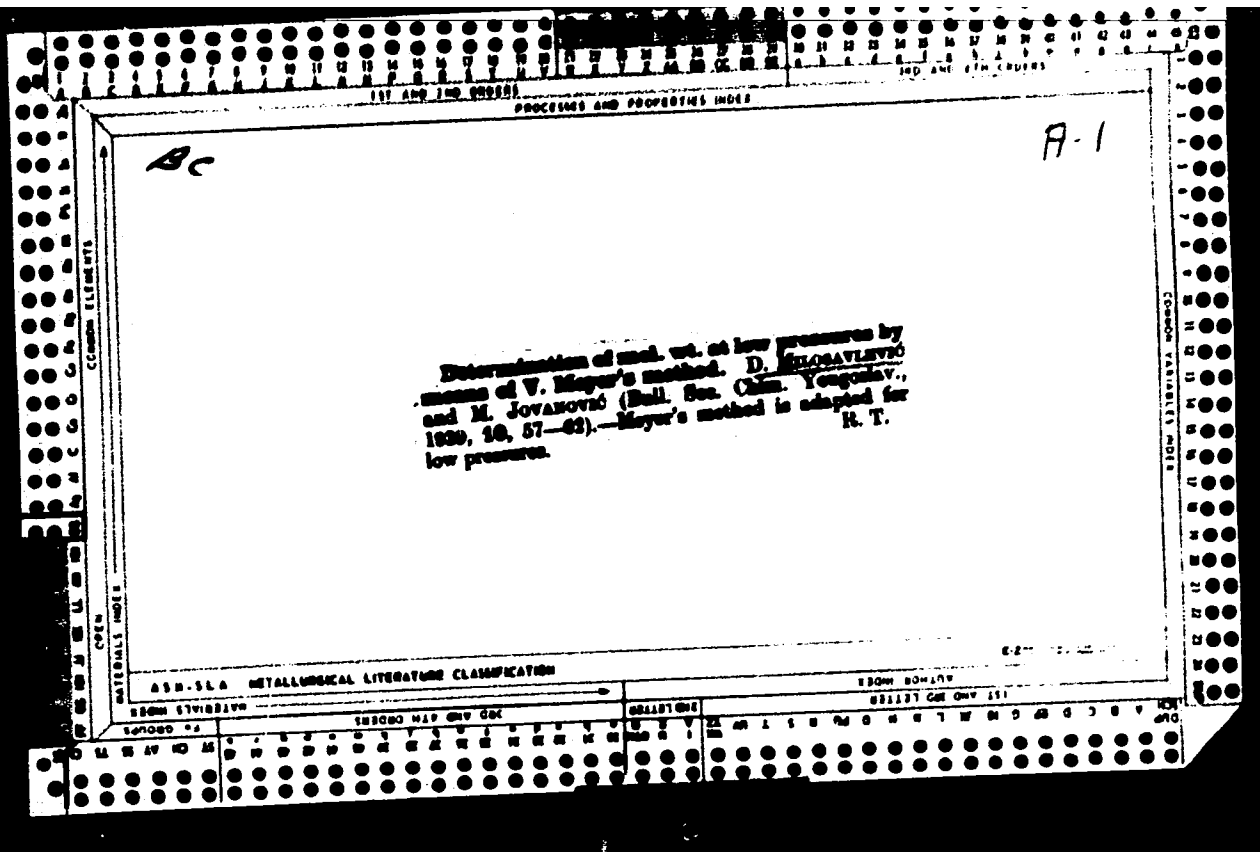
1. Institut za tuberkulozu SR Srbije, Beograd. Direktor: prof.  
dr. Milic-Grujic.

\*

MILOSAVLJEVIC, DRAGOLJUB

Milosavljevic, Dragoljub. Eksperimentalna fizika. 2. prepravljeno izd. Beograd  
Izd. Centralnog udruzenja studenata tehnike, 1947. (Experimental physics. Vol. 2.  
Geometrical electricy optics; university lectures. illus., bibl.)

SO: Monthly List of East European Accessions L.C., Vol. 3, No. 4, April 1954



MILOSAVLJEVITCH, D.

*D.S.*

Milosavljevitich, D. Deviation vers l'Est dans la chute libre d'un corps pesant. Bull. Soc. Math. Phys. Serbie 1, 63-69 (1949). (Serbian. Russian and French summaries)

*Handwritten:* ~~Handwritten~~ <sup>series)</sup>  
Milosavljević, D.: Eastward deflection of a heavy falling body.

*Handwritten:* SMW

Source: Mathematical Reviews.

Vol 11 No 3

MILOSAVLJEVIC, D.

663. DETERMINATION OF OPTIMAL POINTS OF STEAM TAPPING FOR HEATING  
FEED WATER, BASED ON INCREASE IN ENTROPY. (Milosavljevic, D. (Bull. Acad.  
Serbe Sci., 1952, Nov Ser., vol. 9, 17).

D. MILOSAVLJEVIC

"Methods of Laupichler and Rubenstein for Determining the Optimum  
deduction Points of Steam in Heating Feed Water. p. 25" ZBORNIK RADOVA,  
V ol. 24, No. 4, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11,  
Nov. 1953, Uncl.

D. MILOSAVLJEVIC

"Determining the Optimum deduction Points of Steam in Heating Feed Water on the Basis of an Increase of Entropy. p. 29" ( ZBORNIK RALOVA, Vol. 24 No. 4, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953, Uncl.



D. MILOSAVLJEVIC

"Method of Laupichler and Rubinstein for Determining Optimum Deduction Points or Steam in Heating Feed Water. p. 15." (BULLETIN, Vol. 9, No. 3 1953, Beograd, Yugoslavia )

SO: Monthly Lists of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953,  
Uncl.

MILOSAVLJEVIC, DORDE

18(7)  
YUG/1-59-1-28/67  
AUTHOR: Arsenjević, Miro, I., Engineer, Professor; Jančić, Miroslav, Engineer, Assistant and Milovančević, Miroslav, Engineer, Assistant, (Belograd)

TITLE: Desulfurization of Grey Cast Iron by a Desulfurizing Agent in a Stream of Carrier Gas.

PERIODICAL: Tehnika, 1959, Nr 1, pp 101 - 105 (YUG)

ABSTRACT: Since practically no Yugoslav foundry has at its disposal raw material with a low enough sulfur content for the production of grey cast iron with a sulfur content of 0.1%, the Yugoslav metallurgical industry has to resort to a sulfidized metal. Tests with desulfurization by a sulfidized desulfurizing agent have been carried out by the authors. Of the tests a 100-kg sample of standard grey cast iron from the Industrijski Centar (Motor Plant) in Rakovica was used. The test equipment con-

Card 1/3

3 agent

sisted of a) equipment for powder fluidization, b) injection pipe, c) supply pipes, d) measuring instruments and e) bottles containing compressed nitrogen and ammonium. The desulfurizing agents used were either raw calcium oxide or serpentine previously heated for 5 hrs at a temperature of 500 C. Air, carbon dioxide, nitrogen and ammonium were used for the carrier gas, but the first two were unsuitable due to their high moisture content. The results of the tests are tabulated. Best results were obtained with 15% of CaO and by using 1% serpentine by which process 50.5% of the sulfur content was removed. The practical experience gained from the tests showed that 1) the desulfurizing temperature of the cast iron should be increased to over 1,550 C; 2) the granulation of the desulfurizing agent should be finer;

Card 2/3

3) the amount of the desulfurizer charge should be increased and 4) the optimal powder concentration is 2 kg per 100 lit of gas. The flow speed of 60 l/min. There are 12 tables, 11 diagrams and 6 references of which 1 is German, 2 French and 5 English.

ASSOCIATION: Tehnološki fakultet Univerziteta (Technical Dept. at the University), Belograd.

SUBMITTED: 10 July 1958

Card 3/3

Distr: 432c

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Desulfurization of gray cast iron by a desulfurizing agent in a carrier gas stream. Milro Arsenjević, Miodrag Jančić, and Djordje Milosavljević (Univ. Belgrade, Yugoslavia), Tekhnika (Belgrade) 14, 101-6 (1959).—Lab. desulfurization of gray cast iron between 1380 initial and 1250° final temp. by injecting into it N<sub>2</sub> or NH<sub>3</sub> gas carrying fluidized lime (with 85.2% CaO and minor amts. of SiO<sub>2</sub> and Fe<sub>2</sub>O<sub>3</sub> + Al<sub>2</sub>O<sub>3</sub>) or serpentine powder from 0.5 to 1.5 wt. % (based on iron) removed from 20 to 50% of S and improved the hardness and tensile strength of the iron. The fluidizing device and injection tube are described. N. Plavčić

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STANKOVIC, Ivan; MILOSAVLJEVIC, IgoF

The problem of horizontal hemianopias. Srpski arh. celok. lek.  
83 no.5-6:629-637 May-June 55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.  
Upravnik: Djordje Nasic. Neuropsihijatrijska klinika Medicinskog  
fakulteta u Beogradu. Upravnik: Uros, Jekic.

(HEMIANOPIA,

horizontal, need for surg. (Ser))