

STANKOVA, J.

"Contribution to the Study of the Manufacture of Straps in Prewearing Days",  
P. 31, (CESKY LID, Vol. 40, No. 1, Feb. 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 3, No. 12,  
Dec. 1954, Uncl.

STANKOVA, Jitka

Slide rules. Pokroky mat fyz astr 5 no.6:669-675 '60.

1. Fakulta inženýrského stavitelství, České vysoké učení  
technické, Praha.

STANKOVA, M.

1. Name	STANKOVA, M.
2. Date of Birth	1925.05.15
3. Place of Birth	Prague, Czechoslovakia
4. Education	University of Prague
5. Occupation	Teacher
6. Party Membership	Member since 1945
7. Security Clearance	Secret
8. Remarks	Active member of the Communist Party of Czechoslovakia. Known for her loyalty and dedication to the state.

8

STANKOVA, Milena, inz.

International conference on forest growth increase in  
Czechoslovakia. Vestnik CSAZV 8 no.12:659-662 '61.

STANKOVA, Milena, inz.

Problem of improvement of young oak forests, and the use of low  
quality oak wood. Vestnik CSAZV 9 no.1:30-33 '62.

STANKOVA, Milena, inz.

For increasing the wealth and beauty of Czechoslovakia. Vest ust  
zemedel 10 no.5:188-190 '63.

CZECHOSLOVAKIA

BARTUS K. M; STANKOVA, O.

Institute of Analytical Chemistry of Masaryk University,  
Brno (for both)

Prague, Collection of Czechoslovak Chemical Communications,  
No 10, 1989, pp 3415-3425

"Complexes of Uranyl with Phenol Ligands II. Potentiometric  
examination of complexes of Pyrocatechin-5-sulphonic Acid  
and Pyrocatechin-3,5-Disulphonic Acid."

STANKOVA, S.M.

**AUTHOR:** FAYNBERG, S.M., FLYACHIN, A.A., STANKOVA, S.M. 32-6-2/54  
**TITLE:** Analysis of the Slags of Copper- and Lead Meltings. (Analiz shlakov mednoy i svintsovoy plavok, Russian)  
**PERIODICAL:** Zavodskaya Laboratoriya, 1957, Vol 23, Nr 6, pp 647-652 (U.S.S.R.)

**ABSTRACT:** In this paper an accelerated form of analysis is recommended which makes it possible to obtain results of undiminished accuracy by employing photocalorimetric methods. For this purpose it is recommended to melt a slag binding in an iron vat with an addition of alkali and, in the solution obtained, to carry out photocalorimetric investigations to determine the content of aluminum oxide, silicon dioxide, magnesium oxide, and the volume ratio of calcium oxide. It is thus possible, by the addition of metal alkali fluorides, in individual slag amounts decomposed by the action of acid, to determine the content of iron, copper, lead, and zinc according to known methods. For the colorimetric determination of aluminum a reagent recommended by V.I.KUZNYEZOV in 1950 is suggested, which results in pinkish-red color in the case of pH = 5.2 - 5.6. For the determination of magnesium oxide colorimetric treatment with titanium iron is recommended, in which case it is, however, necessary first to eliminate disturbing elements from the solution. For the determination of calcium oxide a method developed by A.M.DYMOV and Mme. E.T. ROZHKOVA is recommended, which is based upon the

Card 1/2



SOV/137-58-8-18158

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 8, p 279 (USSR)

AUTHORS: Faynberg, S. Yu., Blyakhman, A. A., Stankova, S. M.

TITLE: Analysis of the Dusts of the Lead, Copper, and Zinc Industries  
(Analiz pyley svintsovogo, mednogo i tsinkovogo proizvodstva)

PERIODICAL: Sb. nauchn. tr. Gos. n.-i. in-t tsvetn. met., 1958, Nr 14,  
pp 29-50

ABSTRACT: The analysis of dusts is begun with the determination of As and Sb, after which Sn, Se, Te, and Mo are determined. At an Sb contents of < 0.5% the colorimetric method is used with the violet crystalline [filter (?); Transl. Ed. Note], or the iodide method after precipitation of Sb on copper foil. When the Sb contents is > 0.5%, the volumetric bromatometric method is used. In determining Sn, the As is first distilled off in the form of the trichloride, Sb is precipitated with H<sub>2</sub>S, then Sn is precipitated together with Fe hydroxide by ammonium. The residue is fused in an iron crucible with a mixture of Na<sub>2</sub>O<sub>2</sub> and NaOH, and the determination of Sn is completed by the iodometric method. Se is separated from Te, Au, and other elements by distillation in the form of tetrabromide which is

Card 1/2

SOV/137-58-8-18158

Analysis of the Dusts of the Lead, Copper, and Zinc Industries

collected in water where it is decomposed with the formation of selenious and hydrobromic acids. The amount of Se in the distillate is determined iodometrically. Te is reduced with  $\text{SnCl}_2$  in the solution remaining in the distillation flask after the distillation of Se. The determination of Te is completed iodometrically. The determination of Mo is carried out colorimetrically with  $\text{NH}_4\text{SCN}$  and thiourea in the presence of  $\geq 10$  mg of Cu, if there is up to 1 mg of Se and up to 0.25 mg of Te. Otherwise Mo is separated from Se and Te by sulfur dioxide or by sintering with a mixture of  $\text{Na}_2\text{CO}_3$  and ZnO. Ni is determined colorimetrically upon preliminary concentration by precipitation with solid dimethylglyoxime (I). The test sample is decomposed by acids with the addition of an alkaline-metal fluoride, the solution is evaporated with  $\text{H}_2\text{SO}_4$  and after dilution the insoluble residue and the Pb sulfate are filtered off. The mineral acid is neutralized and Ni is precipitated from the acetic-acid medium with solid I. After prolonged settling the precipitate is filtered off, the I is decomposed with HCl and  $\text{H}_2\text{SO}_4$ , and in the resulting solution the Ni is determined photocolometrically. C is determined by burning in a current of  $\text{O}_2$ .

1. Particles (Airborne)—Colorimetric analysis
2. Metals—Determination

K. K.

Card 2/2

44631-66 SWP(j) JW/RM

ACC NR: AP6033250

SOURCE CODE: CZ/0043/66/000/002/0115/0123

AUTHOR: Konigstein, Jozef--Kenigshtayn, Y. (Graduate chemist; Bratislava);  
Stankoviansky, Samo--Stankovianski, S. (Professor; Engineer; Bratislava);  
Herkelova, Maria--Gerkeleva, M. (Graduate chemist; Bratislava)

ORG: [Konigstein; Herkelova] Institute of Chemistry, SAV, Bratislava (Chemicky ustav SAV); [Stankoviansky] Department of Analytical Chemistry, Faculty of Natural Sciences, Comenius University, Bratislava (Katedra analytickej chemie Prirodovedeckej fakulty Univerzity Komenskeho)

TITLE: Polarographic study of the formation of mercuric ion complexes with the meso- and racemic forms of 2,3-diaminobutane

SOURCE: Chemicke zvesti, no. 2, 1966, 115-123

TOPIC TAGS: polarographic analysis, organomercury compound, chemical stability, amine

ABSTRACT: The authors derived theoretical equations for the calculation of the complexity constant of the complexes that the mercuric ion forms with substances of the complexon type, where the ratio of the mercuric ion to the ligand is 1:2. The dissociation constants for the amines were determined experimentally by potentiometric methods. When the stability of the amine complexes is compared to that of complexes formed with tetraacetic acid, it is found that the meso-form gives a more stable amine complex, while the racemic form gives a more stable tetraacetic acid complex. Structural formulas of the complexes are suggested.

Orig. art. has: 4 figures, 9 formulas and 1 table. [JPRS: 36,002]

SUB CODE: 07 / SUBM DATE: 05Oct65 / ORIG REF: 009

Card 1/1 blg

0760 1030

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

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 LL 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 NM 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 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 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 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 YQ YR YS YT YU YV YW YX YY 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

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

7

Application of multicapillary tube mercury electrode in polarography. Samo Stankoviansky. *Chem. Zvesti* 2, 133-42(1948).—A method was developed which was sensitive and gave a smooth polarogram and is suitable for qual. and quant. polarography. A 0-capillary electrode with forced regulation of drops was used. J. Miska

ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

5TH AND 6TH ORDERS

7TH AND 8TH ORDERS

9TH AND 10TH ORDERS

11TH AND 12TH ORDERS

13TH AND 14TH ORDERS

15TH AND 16TH ORDERS

17TH AND 18TH ORDERS

19TH AND 20TH ORDERS

21ST AND 22ND ORDERS

23RD AND 24TH ORDERS

25TH AND 26TH ORDERS

27TH AND 28TH ORDERS

29TH AND 30TH ORDERS

31ST AND 32ND ORDERS

33RD AND 34TH ORDERS

35TH AND 36TH ORDERS

37TH AND 38TH ORDERS

39TH AND 40TH ORDERS

41ST AND 42ND ORDERS

43RD AND 44TH ORDERS

45TH AND 46TH ORDERS

47TH AND 48TH ORDERS

49TH AND 50TH ORDERS

51ST AND 52ND ORDERS

53RD AND 54TH ORDERS

55TH AND 56TH ORDERS

57TH AND 58TH ORDERS

59TH AND 60TH ORDERS

61ST AND 62ND ORDERS

63RD AND 64TH ORDERS

65TH AND 66TH ORDERS

67TH AND 68TH ORDERS

69TH AND 70TH ORDERS

71ST AND 72ND ORDERS

73RD AND 74TH ORDERS

75TH AND 76TH ORDERS

77TH AND 78TH ORDERS

79TH AND 80TH ORDERS

81ST AND 82ND ORDERS

83RD AND 84TH ORDERS

85TH AND 86TH ORDERS

87TH AND 88TH ORDERS

89TH AND 90TH ORDERS

91ST AND 92ND ORDERS

93RD AND 94TH ORDERS

95TH AND 96TH ORDERS

97TH AND 98TH ORDERS

99TH AND 100TH ORDERS

CA

School, Banská Štiavnica). *Collection Czechoslov. Chem. Commun.* 15, 734-80(1950)(in German); *Chem. Zvesti*

The synchronization of mercury drops for polarographic purposes by a scraper. S. Stankoviansky (State Tech.

3, 218-75(1949); 2, 133-42(1948).—Six similar dropping electrodes are attached symmetrically to a common lig reservoir. A small motor-driven scraper rotating in the center of the circle of capillaries detaches the drop from each in turn. By this means the galvanometer oscillations are greatly reduced and a 6-fold increase in sensitivity is secured. Differential polarograms can be secured with two single capillaries, each with its own scraper (the two scrapers should be synchronized by a friction drive from a common motor) in two portions of the same soln.

Louis Meites

4

BC

1290. SYNCHRONISATION OF MERCURY DROPS FOR POLAROGRAPHIC PURPOSES BY A SCRAPING METHOD. S. Stankevianaky (Cell. Trav. chim. Tchecosl., 1960, 18, 734-736).-- A dropping Hg. electrode is described, consisting of 6 capillaries arranged in a circle, the dropping tips being swept by a rotary scraper. Polarograms obtained with this apparatus are shown which are free from the capacity-current kicks shown by a single electrode. An accuracy of  $\pm 0.6\%$  in wave-height measurement is claimed. An apparatus for differential polarography employing the rotary scraping principle on two single electrodes is described. Greater sensitivity and compensation of capacity current are claimed. J. S. Neck.

STANKOVIANSKY, S.; PODANY, V.

"Polarographic determination of bi- and trivalent iron in wine;  
polarographic control of the ferrocyanide treatment."

p. 433 (Acta, Vol. 1, no.10, 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (MEEA) LC, Vol. 7, no. 9,  
September 1958

STANKOVIANSKY, S.; KUBIN, J.

Application of the chromato-polarographic method to the analysis  
of inorganic substances. I-IV. Acta r nat Univ Com 3 no.2/3:  
59-97 '59. (EEAI 10:5)  
(Chromatography) (Polarograph and polarography)  
(Inorganic compounds)



STANKOVIANSKY, S.

8th Mendeleev Congress of General and Applied Chemistry in Moscow. p. 385.

CHEMICKE ZVESTI. (Journal on applied chemistry issued by the Slovak Academy of Sciences and the Slovak Chemical Society. Monthly)  
Bratislava, Czechoslovakia, Vol. 13, No. 7/8, July/Aug., 1959.

Monthly List of East European Accessions, (EEAI), LC, Vol. 8, No. 12, Dec. 1959.

STANKOVIANSKY, S.; PODANY, V.; KALUSOVA, A.

Polarographic behavior of gold, palladium, and platinum in the solution of ethylenediamine citrate. Coll Cz Chem 25 no.12:3173-3178 D '60. (KEAI 10:9)

1. Institut für analytische Chemie, Naturwissenschaftliche Fakultät, Komensky-Universität, Bratislava.

(Polarograph and polarography) (Gold) (Palladium)  
(Platinum) (Citrates) (Ethylenediamine)

STANKOVIANSKY, Samo, prof., inz. (Bratislava, Smeralova 2)

Reaction of  $(\text{NH}_4)_2\text{SO}_3$  and  $\text{NH}_4\text{HSO}_3$  with the formaldehyde. Chem zvesti 16  
no.3:210-216 Mr '62

1. Katedra analytickej chemie Prirodovedeckej fakulty Univerzity Komenskeho, Bratislava.

STANKOVIANSKY, Samo, prof., inz.; RUSINA, Rudolf, inz., C.Sc.; SEABADOSOVA, Katarina, promovana chemicka

Polarographic examination of isothiocyanates nonsoluble in water  
(I).  $\alpha$ -naphtylisothiocyanates and  $\beta$ -naphtylisothiocyanates.  
Chem. zvesti 16 no.8:625-632 Ag '62.

1. Katedra analytickej chemie, Prirodovedecka fakulta University  
Kemenskeho, Bratislava, Smeralova 2.

STANKOVIANSKY, S.; KONIGSTEIN, J.

Polarographic determination of complex constants of mercury compounds with some new complexbuilding substances. Coll Cz Chem 27 no.8:1997-2001 Ag '62.

1. Komensky-Universitat, Bratislava.

STANKOVIANSKY, S.; RUSINA, R.; FAITHOVA, E.

Examination of the complex formation of copper with ethylenediamine.  
Pts. 1-2. Acta r nat Univ Com 4 no.11/12:645-665 '60 [publ. '61].

1. Katedra analytickej chemie, Universita Komenskeho, Bratislava, 2.

RUSINA, R. [deceased]; ~~STANKOWIANSKY, Samo~~, prof., inz.; SZABADCSOVA,  
Katarina, promovana chemicka

Polarographic examination of isothiocyanates nonsoluble in  
water. Pt. 2. Chem zvesti 17 no.5:300-306 '63.

1. Katedra analytickej chemie, Prirodovedecka fakulta University  
Komenakeho, Bratislava, Smeralova 2.

L 17202-63 BDS ESD-3 RM

ACCESSION NR: AP3003058

Z/0043/63/000/006/0411/0417

AUTHOR: Stankoviansky, S.; Carsky, J.; Halada, S.

TITLE: Chelates of resorcyldine-4-phenylthiosemicarbazone

SOURCE: Chemické zvesti, No. 6, 1963, 411-417

TOPIC TAGS: Resorcyldine-4-phenylthiosemicarbazone preparation, metal salt, Cu, Co, Pb, Cd, Ni, chelate

ABSTRACT: Resorcyldine-4-phenylthiosemicarbazone, prepared from resorcinaldehyde and phenylthiosemicarbazide reacts with metal salts as a mono- or dibasic acid. Preparation of salts of Co, Pb, Cd, Cu, and Ni is described. Theoretical and actually obtained analyses are compared. Co yields 2 chelates; one is neutral and one anionic. Pb shows a coordination number of 3; the 4th bond, that would be attached to a water molecule could not be proved, as it was not possible to obtain a hydrate. Cd shows similar structure, but the 4th bond is attached to a water molecule which, however, is easily removable by drying. Cu and Ni complexes show the 4th bond attached to ammonia and pyridine, respectively. Orig. art. has: 8 formulas.

ASSN: Chair of Analytical Chemistry of the Faculty of Natural Sciences at the Comenius University.

Card 1/1

33  
54



STANKOVIANSKY, S.; RUSINA, R.; JANTULOVA, A.

Polarometric determination of cobalt, nickel, and copper with  $\beta$ -resorcyldithiosemicarbazone. Acta r nat Univ Com 7 no.10:535-544 '63.

1. Katedra analytickej chemie, Univerzita Komenskeho, Bratislava, Smeralova 2.

STANKOVIANSKY, Samo, prof., inz.; BILBY, Peter, prom. chemik

Microdetermination of fluorides in urine with the aid of the wet-process mineralization. Chem zvesti 19 no.4:272-280 '65.

1. Chair of Analytical Chemistry of the Faculty of Natural Sciences of Kcmensky University, Bratislava, Smeralova 2.
  2. Editorial Board member, "Chemicke zvesti" (for Stankoviansky).
- Submitted June 10, 1964.

STANKOVIANSKY, Samo, prof. inz.

"Quantitative chemistry" by J.Waser. Reviewed by S.Stankoviansky.  
Chem zvesti 19 no.4:324-325 '65.

1. Chair of Analytical Chemistry of the Faculty of Natural  
Sciences of Komensky University, Bratislava, Smeralova 2, and  
Editorial Board Member, "ChemLcke zvesti."

STANKOVIANSKI, S.; KOVAROVA, H.; MADAJOVA, V.

Study of reactions of some derivatives of 1,3 indandione with regard to their analytical use. Pt.1. Acta r nat Univ Com 9 no.5:273-284 '65.

1. Chair of Analytical Chemistry of the Faculty of Natural Sciences of Comenius University, Bratislava. Submitted December 20, 1963.

L 10828-66

ACC NR: AP6004441

SOURCE CODE: CZ/0043/65/000/004/0272/0280

AUTHOR: Stankoviansky, Samo—Stankovianski, S. (Professor; Engineer); Biely, Peter  
(Graduate chemist) 16  
B

ORG: Department of Analytical Chemistry, Faculty of Natural Sciences, Comenius University, Bratislava (Katedra analytickej chemie Prirodovedeckej fakulty Univerzity Komenskeho)

TITLE: Microdetermination of fluorides in urine using mineralization in solution

SOURCE: Chemicke zvesti, no. 4, 1965, 272-280

TOPIC TAGS: microchemical analysis, fluoride, solution property, excretion, biochemistry

ABSTRACT: The mineralization is achieved with 70-72% perchloric acid; 2 volumes of this acid to 1 volume of urine are used. The acid is first heated to 200-205°C and urine added at such a rate that the temperature does not drop below 195°C. The distilling HF is absorbed in NaOH and determined by back titration. The method is faster than concentrating urine and oxidizing the dry residue. In 10 ml of urine a concentration of 1 mg of F per liter may be determined with an accuracy of 4.8%. Orig. art. has: 2 figures and 3 tables. /JPRS/

SUB CODE: 07, 06 / SUBM DATE: 10Jun64 / ORIG REF: 002 / OTH REF: 008  
SOV REF: 001

CA

107

**Experiments on control of some insects harmful to cultivated plants** Aleksandar Stankovic and Petar Biegovic (Savremni Inst. Zashiti Bila, Zemun, Jugoslavia). *Plant Protection* (Belograd), No. 3, 11-8, 1959. Lab. tests indicate that larvae and adults of *Sabroskella reticulata punctata* are sensitive to powder BHC (Agroch. 7), but field tests with a mechanized spreader using 3.5, 10 and 12 kg./ha. did not give satisfactory results. Preliminary expts. in the lab. and in wheat fields indicate that BHC can

be used successfully against *Anisoplia*. DDT (5% powder) or BHC used at 5 kg./ha. controlled larvae and adults of *Lema melanopa* satisfactorily; the eggs are sensitive to BHC but not to DDT. One application of BHC (3.5 kg./ha.) gave very good results in alfalfa fields heavily infested with *Phyllaetia formicata*. Grasshoppers, *Doctostaurus maroccanus*, in fields of corn, wheat, and tobacco were treated successfully with 3.5 kg./ha. of BHC applied with a mechanized spreader.  
Gladys A. Michalek

STANKOVIC, A.

"A Contribution To The Study Of The Interrelation Of Pollination In Pears" p. 149.  
(Arhiv Za Poljoprivredne Nauke, Vol. 5, no. 8, 1952, Beograd.)

East European Vol. 3, No. 2,  
SO: Monthly List of ~~Russian~~ Accessions, /Library of Congress, February, 1954 ~~1953~~, Uncl.

STANKOVIC, A.

Texaphene, an insecticide unharmed to honeybees. p. 45  
(GLASNIK, No. 3, 1956 (Published 1957))

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



STANKOVICH, A.

Category: Serbo-Croatia (Yugoslavia)/General Division.  
Congresses. Meetings. Conferences.

A-4

Abs Jour: Referat Zh.-Biol., No 6, 25 March, 1957, 21367

Author : Stankovich, A. Ostroich, N.

Inst : not given

Title : European Conference on Problem of Plant Protection in  
Luxembourg.

Orig Pub: Zashitita bila, 1956, 33, 108-110

Abstract: The conference was held from September 6 to 10, 1955;  
350 people were present; 14 sections participated: on  
toxicology, phytopharmaceutical production, terminology,  
standardization of biological methods, in fungicide inves-  
tigation, insecticides, rodenticides, section on biometry,  
and others. Special attention was aroused by Professor  
Trakhaut's report on investigation of factors causing  
plant cancer and on measures for combating them.

Card : 1/1

-22-

STANKOVIC, A.

YUGOSLAVIA/General and Special Zoology. Insects. Injurious P  
Insects and Ticks. Pests of Fruit and Berry Crops

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49692

Author : Stankovic A., Dokmanovic S.

Inst : -

Title : An Experiment in the Control of the Larvae of Leaf-  
Horned Beetles on Sandy Soils of the Region of  
Severnaya Bachka (Yugoslavia)

Orig Pub : Zashchita bil'ya, 1956, No 36, 53-58

Abstract : In 1955, on an area of 8 ha, an experiment was  
conducted in the control of larvae of leaf-horned  
beetles *Polyphylla fullo*, *Anoxia orientalis*, and  
*Anomala dubia* var. *acnea*, which highly damage  
the young vineyards. At the planting of grape  
stalks, 75, 140, 195 and 260 mg of the gamma-isomer  
of hexachlorocyclohexane (HCCH) and 1, 1.5, 2 and 3  
g of the technical HCCH were used in one hole.

Card : 1/2

YUGOSLAVIA / Farm Animals. Honey Bee

Q-7

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12212

Author : Stankovich Aleksandr

Inst :

Title : Toxicity of Phytopharmaceutical Preparations to Bees (Toksichnost' fitofarmatsevticheskikh preparatov dlya pchel)

Orig Pub: Napr. pchelarstvo, 1957, 14, No 1-2, 38-41

Abstract: The studies conducted by the Belgrade Institute for the Protection of Plants showed that all chlorinated carbohydrates with the exception of toxaphene, are highly toxic to bees. Chlordan, heptachlor, aldrin, endrin, isodrin and dieldrin cause death of the bees 5-6 hours following contact, and DDT after 18-24 hours. Phosphoro-organic and thiophosphoric compounds are also highly toxic. However, the plants

Card 1/2

STANKOVIC, Branko

Some experience with "Aktivin," an unrusting preparation. Brodogradnja  
6 no.4:163-165 '55.

STANKOVIC, B.

Yugoslavia (430)

Technology

Some observations on the problem of specifications and markings of steel. p. 37, STANDARDIZACIJA, Vol. 1, no. 2, Sept. 1950.

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

STAN 110, 9.

Meeting of the subcommittee on welding. p. 80. (STANDARDIZACIJA, No. 5,  
May 1954, Belograd, Yugoslavia)

SO: Monthly List of East European Accessions, (REAL), L., Vol. 4, no. 1  
Jan. 1955, Uncl.

SRBIC, S.

"A function of operational calculus. p. 75, (PUBLICATIONS, Vol. 6, 1954, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, No. 4, Apr 1954, Uncl.

STANKOVIC, B.

Inversion and invariants of Hankel's generalized transformation. In French. p. 37

Srpska akademija nauka. Matematički institut. PUBLICATIONS. Beograd, Yugoslavia. Vol. 8, 1955

Monthly list of East European Accessions (EEAI) LC, Vol. 8, 1959 <sup>No 8</sup>

Uncl.



Stanković, Bogoljub

✓ Stanković, Bogoljub. Sur une classe d'équations intégrales singulières. Srpska Akad. Nauka. Zb. Rad. 43. Mat. Inst. 4 (1955), 81-130. (Serbo-Croatian. French summary) 1 - F/W

MS The solution of the integral equation,

$$\int_0^{\infty} e^{-sx} K(x, t) dx = s^{\mu} e^{-st}$$

is given, where

$$K(x, t) = K_{\mu, \nu}(x, t) = x^{-\mu-1} \Phi(-\mu, -\nu; -tx^{-\nu}),$$

and  $\Phi(\beta, \rho; z)$  is Wright's function which is a generalization of a Bessel function [E. M. Wright, J. London Math. Soc. 8 (1933), 71-88]. The functional transformation

$$P_{\nu}(\sigma, f) = \int_0^{\infty} F_{\nu}(\sigma/x^{1/\nu}) f(x) \frac{dx}{\nu x}$$

is studied, where  $F_{\nu}(\sigma/x^{1/\nu}) = x K_{0, \nu}(x, t)$ . An elegant derivation of the solution of the functional equation  $\varphi(x) = \lambda \varphi(x^{\nu})$  is given. The paper concludes with applications of the results to a problem in physics, and with the derivation of certain relations between the Laplace transformation and Wright's function mentioned above.

H. P. Thielman (Ames, Iowa).

STANKOVIĆ, B.

Nieczysta krew (Impure blood), by B. Stanković. Reported in New Books, (Nowe Książki), No. 6, March 15, 1956.

STANKOVIC. B

Publication of standards for standard numbers. p. 223.

STANDARDIZACIJA. ( Savezna komisija za standardizaciju) Beograd.

Vol. 6, No. 6, June 1956.

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

STANKOVIC, BOGOLJUB

Stanković, Bogoljub. Inversion d'une transformation  
intégrale. Publication Math. 10 (1956)

2  
I-FW

$$\Phi(\mu, -\nu; z) = \sum_{k=0}^{\infty} \frac{z^k}{\Gamma(k+1)\Gamma(\mu - k\nu)}, \quad 0 < z < 1.$$

His method depends on direct use of the differential equation satisfied by the kernel. R. P. Boas, Jr.

Summed  
and

Representation of Certain Operations by Means of the Two-Dimensional Laplace Transform.

Stanković, Bogoljub. Abbildung gewisser Operationen durch die zweidimensionale Laplace-Transformation, Acad. Serbe Sci. Publ. Inst. Math. 11 (1957), 1-8. Writing

$$\Phi(\mu, \nu; z) = \sum_{k=0}^{\infty} \frac{z^k}{\Gamma(k+1)\Gamma(\mu+\nu k)}$$

and

$$\phi(u, v) = \int_0^{\infty} \int_0^{\infty} e^{-uz-vv} f(x, y) dx dy \equiv \mathcal{L}[f(x, y)]$$

it is proved that

$$\mathcal{L} \left[ \int_0^{\infty} \int_0^{\infty} x^{\mu-1} A(\cdot) y^{\beta-1} B(\cdot) f(\xi, \eta) d\xi d\eta \right] = u^{-\mu} v^{-\beta} \phi(u^{-\nu}, v^{-\rho}),$$

where

$$A(\cdot) \equiv \Phi(\mu, \nu; -\xi x^{\nu}), \quad B(\cdot) \equiv \Phi(\beta, \rho; -\eta y^{\rho}).$$

The parameters,  $\mu, \nu$  are not necessarily integers, in fact  $\mu > 0$  and  $\nu > -1$ . The result is thus a generalisation of formulae, p. 186 (40) and p. 187 (51), of D. Voelker and G. Doetsch, Die zweidimensionale Laplace-Transformation [Birkhäuser, Basel, 1950; MR 12, 699].  
J. L. Griffiths (Kensington).

SEMIKOVIC, B.

S. C. Meijer's invariants of integral transformation. In French. p. 53.

Srpska akademija nauka. Matematički institut. PUBLICATIONS.  
Beograd, Yugoslavia. Vol. 12, 1958.

Monthly list of East European Accessions (ZEM) 13, Vol. 8, no. 8, Aug. 1959.

Uncl.

S/044/62/000/009/022/069  
A060/A000

AUTHOR: Stanković, B.

TITLE: On a system of dual integral equations

PERIODICAL: Referativnyy zhurnal, Matematika, no. 9, 1962, 54, abstract 9B257  
("Publs. Inst. math. Acad. sebre sci.", 1959, v. 13, 95 - 112;  
French)

TEXT: An effective solution is given for the system of dual integral equa-  
tions

$$\left. \begin{aligned} \int_0^{\infty} J_{\nu}(yx) x^{\alpha} f(x) dx &= \mu(y), & 0 < y < 1, \\ \int_0^{\infty} J_{\nu}(yx) f(x) dx &= \nu(y), & y > 1. \end{aligned} \right\} \quad (1)$$

based upon theorem 1: Let a function  $u(y)$  admit of a representation  
Card 1/3

S/044/62/000/009/022/069  
A060/A000

On a system of dual integral equations

$$u(y) = y^\nu [\delta + \epsilon(y)],$$

where  $y^{2\nu} \epsilon(y)$  is a function continuous at the point  $y = 0$ , equal to zero at  $y = 0$  and satisfying the condition  $[y^{2\nu} \epsilon(y)]^{(i)} = 0 (y^{\omega-1})$  as  $y \rightarrow 0$ , where  $i = 1, 2$ , and  $\omega \geq 1/2 + 2\nu, \omega > 0$ . If, moreover, for  $0 < y < 1$  the following integral converges: ✓

$$\int_0^\infty J_\nu(yx) x^{-\alpha/2} dx \int_0^1 A(t) \sqrt{t} J_{\nu+\alpha/2+1}(tx) dt,$$

where

$$A(x) = \frac{x^{\nu+\alpha/2+1/2}}{2^{\alpha/2} \Gamma(\alpha/2 + 1)} \cdot \frac{d}{dx} x^{-2\nu-\alpha} \int_0^x \frac{[t^{2\nu} \epsilon(t)]'}{(x^2 - t^2)^{-\alpha/2}} dt,$$

then

$$f(x) = x^{-\alpha/2} \int_0^1 A(t) \sqrt{t} J_{\nu+\alpha/2+1}(tx) dt - \Omega J_{\nu+\alpha/2+1}(x),$$

Card 2/3



STANKOVIC, B. (Novi Sad)

The invariants of the Fourier transformation. Ves mat fiz  
Srb no.12:3-12 '60.

STANKOVIC, B.

Certain nonequations on a lattice group. Glas SANU  
12 no.2:219 '60 [publ.'62].

STANKOVIC, B.

Completion of the Riesz groups. Glas SANU 12 no.2:217  
'60 [publ.'62].

HOJMAN, Jolanda; STANKOVIC, Branislava; BUSTIC, Zilka; MANDRICA, Vera

Spectrophotometric study of the iron (III) complex with  
mandelhydroxamic acid. Glas Hem dr 28 no.5/6:265-279 1983.

1. Institute of Inorganic and Analytic Chemistry of the  
Pharmaceutical Faculty, Belgrade. Submitted November 6, 1983.

7  
YUGOSLAVIA

R. NIKOLIC, C. STANKOVIC and S. LUKIC [Affiliation not given]

"Histomoniasis at the Petrovac Turkey Farm."

Belgrade, Veterinarski Glasnik, Vol 17, No 2, 1963; pp 159-161.

Abstract : Outbreak of histomoniasis meleagridis in August 1961 at the cooperative poultry farm housing about 6000 birds. Necropsies confirmed diagnosis. Phenothiazine-nicotine (against Heterakis gallinae) in feed and Enheptin in water brought about recovery. Other measures included transfer of all hens (gallinae.) When slaughtered later, 30% of all birds had cecal signs of histomoniasis. No outbreak so far in 1962.

1/1

YUGOSLAVIA

S. LUKIC, R. NIKOLIC and G. STANKOVIC [Affiliation not given]

"Incubation of Turkey Eggs at the Petrovac Farm."

Belgrade, Veterinarski Glasnik, Vol 17, No 2, 1963; pp 163-164.

Abstract : Only around 50% of the eggs put into the incubator eventually hatched out of a total of 6 batches and 16000 eggs. Main problems are detailed study and appropriate measures removing difficulties newly hatched birds seem to have in getting out of their shells. Other desiderata are artificial insemination and stress on early (April - May) laying.

1/1

"Epizootic of Feather Pecking at a Turkey Farm."

Belgrade, Veterinarski Glasnik, Vol 17, No 2, 1963; p 165.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910006-1

Abstract: Outbreak of pecking based back on proportion of all birds, causing many subsequent wounds, infections; some fatal. the contributing conditions was considered to be overcrowding. No ectoparasites could be found. Feed was poor. When housing and feed were improved, the phenomenon stopped.

1/1

ARNOVLJEVIC, V.; SAHOVIC, K.; STANKOVIC, D.; ANAF, M.

Distribution of radiophosphorus in organs of hypophysectomized and adrenalectomized rats. Glas srpske akad. nauka, odelj med. 211 no.7:1-9 1953.

1. Priljeno na XIV skupu Odelj. med. nauka od 30 IX 1952 god.

(PHOSPHORUS, radioactive

distribution in adrenalectomized & hypophysectomized rats)

(PITUITARY GLAND, eff. of excis.

on radiophosphorus distribution in rats)

(ADRENAL GLANDS, eff. of excis.

on radiophosphorus distribution in rats)

STANKOVIC, D.

Modifications of internal milieu in hypothermia in homothermal animal; pH of the blood in dogs in deep hypothermia. Glas srpske akad. nauka, odelj med. 211 no.7:69-73 1953.

1. Priljeno na XVIII skupu Odeljenja med. nauka od 18 XII 1952 god.  
(BODY TEMPERATURE  
hypothermia, exper., eff. on pH of blood in dogs)  
(HYDROGEN ION CONCENTRATION  
of blood, eff. of exper. hypothermia in dogs)  
(BLOOD  
pH, eff. of exper. hypothermia in dogs)



STANKOVIC, D.; RAMADANOVIC, D.; PLACASEVA, T.

Effect of vitamin C on physical work in hot environment. I. Vitamin C level in blood in workers exposed to heat. Arh. hig. rada 5 no. 2:185-192 1954.

1. Higijenski zavod, Sarajevo, Radnja primljena 16.III.1954.
  - (VITAMIN C, in blood  
in workers exposed to heat)
  - (HEAT, eff.  
on vitamin c in blood in workers exposed to heat)
  - (BLOOD  
vitamin C, in workers exposed to heat)

STANKOVIC, Dragomir, doc, dr.

A case of chronic saturnism after the intake of large quantities of drinking alcohol. Glas. hig. inst. 10 no.3/4:41-48 JI-D '61.

1. Centralni higijenski zavod - Sarajevo Odeljenje medicine rada.

(LEAD POISONING case reports)  
(ALCOHOLIC INTOXICATION compl)

YUGOSLAVIA

STANKOVIC, Dr D., Labor Medicine Department (Odeljenje Medic  
icine Rada), CHZ [abbreviation not clarified], Sarajevo.

"A Contribution to Study of Standard blood-count Values un-  
der Our Circumstances, Mean Values in the Blood Count of  
Industrial Workers."

Belgrade, Glasnik Zavoda za Zdravstvenu Zastitu NR Srbije,  
Vol 11, Nos 1-2, 1962, pp 61-71.

Abstract: [Author's Serbocroatian summary modified] The  
author lists the mean value of hemograms in certain  
branches of industry covering 3811 male workers, 321 female  
workers, and 1650 apprentices (including boys and girls  
both). The mean value of the red blood cells and hemoglob-  
in is substantially lower than that cited by foreign auth-  
ors. There is considerable lymphocytosis and a slight re-  
duction in the number of polymorphonuclear leukocytes in  
comparison with foreign works. The blood count of the  
Yugoslav population should be thoroughly studied as soon as  
[1/1/possible for use in diagnosis. Soviet, Western refs.]

STANKOVIC, D., doc., dr.; BEUC, M., dr.; RADONIC, S., dr.

Contribution to the study of Kienboeck's disease. Med. arh. 16 no.2:  
19-26 '62.

(OSTEOCHONDRITIS case reports)  
(SEMILUNAR BONE dis)

S

STANKOVIC, D., dr.; SAVICEVIC, M., dr.; PETROVIC, Lj., dr.

Contribution to the study on the influence of manganese units on the value of hemograms. Med. arh. 16 no.2:79-84 '62.

(BLOOD CELLS pharmacol) (MANGANESE pharmacol)

4

STANKOVIC, D., doc. dr.

A critical review of laboratory methods in the diagnosis of early  
lead poisoning. Med. arh. 16 no.6:51-57 N-D '62.  
(LEAD POISONING)

YUGOSLAVIA

Docent Dr B. STANKOVIC, Department of Occupational Medicine (Odeljenje medicine rada, Centralni higijenski zavod) (Centralni higijenski zavod), Sarajevo.

"Diagnostic Value of Laboratory Tests in Detecting Early Stages of Lead Intoxication."

Belgrade, Medicinski Glasnik, Vol 16, No 9, Sept 1962; pp 407-409.

Abstract [French summary modified]: Hematologic Laboratory data in 67 workers exposed to lead fumes while working with lead batteries were compared with data from several thousand industrial workers. Results are tabulated: erythrocytes, reticulocytes, ratio of basophil-stippled erythrocytes and of non-segmented leukocytes all showed highly significant differences ( $p=0.001$  by Student  $t$  test); hemoglobin significant (0.05), monocytes also (0.055); no differences in WBC, segmented WBC, lymphocytes, eosinophils or basophils. Twelve tables, 4 Western and 7 Yugoslav references.

1/1

YUGOSLAVIA

STANKOVIĆ, Dragomir, of the Public Health Institute (Zavod za Edukativnu Zastitu) of Bosnia and Herzegovina, Sarajevo.

"A Contribution to Knowledge of the Evolution of Early Clinic Manifestations of Lead Poisoning."

Belgrade, Medicinski Arhiv za Sjekovinsko Lokomotivo, Vol 90, No 12, December 1982, pp 1141-1149.

Abstract: (Author's French summary modified) The author reports on a group of 67 workers in a high furnace who were affected by an epidemic of lead poisoning. An increase in the number of reticulocytes appeared to be one of the earliest signs of lead poisoning. There were significant deviations from normal values in the erythrocytes, basophils, erythrocytes, reticulocytes, and coproporphyrins after the absorption stage but before the onset of clinical intoxication. There were no significant changes in arterial blood pressure prior to the onset of clinical intoxication. Numerous tables and references.



STANISLAVIĆ, D.; KANIĆ, P.; BUKIĆ, M.; FOCC, S.

Hearing disorders following repeated carbon monoxide poisoning. Acta med. Jugosl. 18 no.2:95-100 1961

1. Institut za patološku fiziologiju i Institut za higijenu i socijalnu medicinu, Medicinskog Fakulteta u Sarajevu.

STANKOVIC, D.; BRKOVIC-POPOVIC, I.

Effect of manganese ore dust on functioning of the thyroid gland in miners. Med. arh. 18 no.1:39-45 Ja-F '64.

ANTONOVIC, Milan; STANKOVIC, Dragica; MILOVANOVIC, Mirko

Nonspecific recurrent erythema nodosum in a tuberculous patient.  
Tuberkuloza 17 no.3:212-215 My-Je '65.

1. Vojni institut za TBC, Beograd (Nacelnik: prof. dr. Mirko  
Tucakovic).

STANKOVIC, D.

FA 70T66

USSR/Medicine - Botany  
Medicine - Apples

Feb 1948

"Review of S. P. Kedrin's Book, 'Parallelism of  
Variability Due to Similar Conditions of Growth',"  
D. Stankovic, 2 pp

"Nauka i Tehnika" No 2

Kedrin studied several types of apple trees of the  
Volga region: noted parallel changes in shape and  
color of fruit from different varieties of trees.

~~70T66~~ 70T66

STANKOVIC, D.

\*How new kinds of fruit trees are developed." p. 15. (Nauka I Priroda. Vol. 4, no.1, 1951, Beograd.)

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

YUGOSLAVIA / Cultivated Plants. Fruit Trees.  
Small Fruit Trees.

M-7

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73105.

Author : Stankovic, Dusan,

Inst : Not given.

Title : New Classification of Productivity of Fruit Trees.

Orig Pub: Glasnik biol. sek. Hrvatsko prirodosl. drustvo,  
1953 (1955), Ser. 2B, 7, 328-329.

Abstract: Classification of the degree of productivity of fruit trees according to Kobel' and Gardner has serious drawbacks. The author preposes a new classification based on the natural properties of the plants. Brought out are: I. Reasons for bad harvest yield due to the inability of the fruit trees to form blossoms: 1) biological - a) owing to fact that tree is in the first phases of development, b) young

Card 1/2

STANKOVIC, D

"Most Recent Methods For Preventing the Spoiling of Plant Products", p. 261  
(NAUKA I PRIRODA ) (Vol. 6, No. 6, 1953 , Beograd, Yugoslavia )

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

STANKOVIC, D.

STANKOVIC, D. Nuclear energy and the possibility of its use in agriculture sciences.  
p. 1.

Vol. 3, no. 7/8, July/Aug. 1955  
POLJOPPIVREDA  
Beograd, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956



COUNTRY : YUGOSLAVIA  
CATEGORY : General Biology. B  
          : Genetics. Plant Genetics.  
ABS. JOUR. : RZhBiol., No. 5, 1959, No. 19142  
  
AUTHOR : Stankovic, D.  
INST. : Yugoslavian AS.  
TITLE : A New Method Suggested for the Breeding of  
          Fruit Trees Resistant to Virus Diseases.  
  
ORIG. PUB. : Bull. scient. Conseil acad. RPFY, 1956, 3,  
          No 2, 52  
ABSTRACT : It is suggested that processing of male and  
          female gamets by nucleic acids should be tried  
          prior to their syngamy in the course of  
          fertilization of young corcules and young fruit  
          trees in order to obtain strains of fruit trees  
          hereditary resistant to virus diseases. It is  
          suggested that the processing should be carried  
          out by way of injections or by submerging the  
          above mentioned organs into nucleic acids.  
          -- L. I. Lipayeva

CARD: 1/1

STANKOVIC, DUSAN M.

Savremeno vocarstvo.

Beograd, Yugoslavia. Zadruzna knjiga, 1958. 356 p.

Monthly List of East European Accession (EEAL) LC, Vol. 8, no. 6  
June 1959  
Uncl.

YUGOSLAVIA / Chemical Technology. Chemical Products. H  
Food Industry.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 69031.

Author : Stankovic D.  
Inst : Not given.  
Title : Preservation of Fruits and Vegetables in the  
United States

Orig Pub: Tehnika, 1958, 13, No 2, Prehran. ind. 12, No 2,  
26-28.

Abstract: No abstract.

Card 1/1

MILIVOJEVIC, Miodrag, ing. (Beograd); STANKOVIC, Dusan, ing. (Beograd)

Labor productivity in experiments with high-yielding wheat in  
1958-1959. Produktivnost 3 no.3:187-200 Mr '61.

STANKOVIC, Dusan, dr., ing., prof. (Beograd, Sanje Zivanovica 12)

Present state and prospects of radiotechnology. Tehnika Jug 17 no.1:  
137-145 Ja '62.

1. Faculty of Agriculture of the University of Beograd.

(Technology) (Radiation)

RUZDIC, N.; HADZISELIMOVIC, H.; STANKOVIC, D.

Osseous changes of extremities in miners using vibrating tools. Med. arh. 18 no.2:37-46 Mr-Je '64.

1. Institut za anatomiju i Institut za patofiziologiju Medicinskog fakulteta u Sarajevu.

STANKOVIC, I.; LITRICIN, O.

The fate of transplantate in keratoplasty. Acta med. iugosl. 8  
no.3:315-321 1954.

1. Ocna klinika Medicinskog fakulteta u Beogradu.  
(CORNEAL TRANSPLANTATION  
lamellar graft)

STANKOVIC, Ivan, dr.

Ocular syndrome in chronic rheumatism in children. Srp arhiv  
lekar 82 no.4:502-509 Ap '54. (REAL 3:7)

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu,  
Upravnik: prof. dr. Djordje Nesic. (Rad je Urednistvo primilo  
30-IX-1953 god.)

(EYE, in various dis.  
\*rheum., in child.)

(RHEUMATISM, manifest.  
\*eye, in child.)



STANKOVIC, Ivan, asist. dr.; PISTELJIC, Dusan, dr.

The syndrome of edematous neuitis of the optic nerve. Srpski arh. celok. lek. 82 no.6:758-764 June 54.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu, upravnik prof. dr. Djordje Nesic. (Rad je urednistvo primilo 28. XI.1953 god)

(NERVES, OPTIC, dis.  
neuitis, edematous)

STANKOVIC, Ivan; Doc.dr

Changes in the fundus oculi in heart diseases. Med.glasn. 9 no.  
6:203-209 June '55.

1. Ocna klinika Medicinskog fakulteta u Beogradu (upravnik prof.  
D.P. Mesic)

(EYE,

fundus, in heart dis.)

(HEART DISEASES, manifestations,  
eye fundus)

**SEANKOVIC, Ivan.**

**What can be expected from corneal grafting - keratoplasty.  
Med. glasn. 9 no.7-8:275-278 July-Aug 55.**

**1. Očna klinika Medicinskog fakulteta u Beogradu. Upravnik:  
prof. dr. Djordje M. Resic.  
(CORNEAL TRANSPLANTATION,  
indic. & technic (Ser))**

STANKOVIC, I.

The problem of the biology of primary intraocular tumors. Srpski  
arh.celok.lek. 83 no.1:76-81 Jan '55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.  
Upravnik: prof. dr Djordje Nesic.

(EYE, neoplasms  
primary develop.,biol. factors in (Ser))

STANKOVIC, Ivan; MILOSAVLJEVIC, Igor

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 Nesic. Neuropsihijatrijska klinika Medicinskog  
fakulteta u Beogradu. Upravnik: Uros, Jekic.

(HEMIANOPIA,  
horizontal, need for surg. (Ser))

STANKOVIC, M.; STANKOVIC, I.

First results of lamellar resection of sclera in the treatment of retinal detachment. Srpski arh. celok. lek. 83 no.7-8:809-815 July-Aug 55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.

Upravnik: Djordje P. Nasic.

(RETINAL DETACHMENT, surg.

lamellar resection of sclera, value (Ser))

LITRICIN, O.; STANKOVIC, I.

First cases of intra-epithelial epithelioma (Bowen's disease)  
of the eye in Yugoslavia. Srpski arh. celok. lek. 83 no.9:  
1020-1025 Sept 55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.  
Upravnik: Djordje Nesic.

(CARCINOMA, EPIDERMOID,

Bowen's dis. of eye, diag. & surg. (Ser))

(EYE, neoplasms

Bowen's dis., diag. & surg. (Ser))

STANKOVIC, Ivan

First school for children with weak eye-sight in our country.  
Srpski arh. celok. lek. 83 no.10:1178-1182 Oct 55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.  
V.d. upravnika: doc. dr. Ivan Stankovic.

(AMBLYOPIC, in inf. & child,  
school for child. with amblyopia in Yugosl. (Ser))

(SCHOOLS,  
for child, with amblyopia in Yugosl. (Ser))



STANKOVIC, Ivan; KECMANOVIC, Zlatimir

Significance of the false syndrome of papilledema of the optic nerve. Srpski arh. celok. lek. 83 no.11:1264-1268 Nov 55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.  
Upravnik: prof. dr. Djordje Nesic.

(NERVES, OPTIC, dis.  
papilledema, spurious, diag. (Ser))

STANKOVIC, Ivan

Abacterial form of inflammation of the conjunctive in Kosmet.  
Glas.Srpske akad.nauka, odelj.med. 215 no.9:13-19 1955.  
(CONJUNCTIVITIS,  
sterile form.)

STANKOVIC, I.; KECMANOVIC, Z.

Electric cataract as an occupational disease. Arh. hig.  
rada 7 no.2:97-102 1956.

1. Klinika za bolesti ociju Medicinskog fakulteta Univerziteta  
u Beogradu.

(OCCUPATIONAL DISEASES

cataract caused by inj. with electric current (Ser))

(CATARACT, etiol. & pathogen.

inj. with electric current in workers (Ser))

JANKOVIC, B. D.; STANKOVIC, I.

Sympathetic ophthalmia: an auto-immune disorder. Acta med. iugosl.  
10 no.2:232-242 1956.

1. Microbiological Institute, Pharmaceutical Faculty and  
Ophthalmological Clinic, Medical Faculty, University of Belgrade.  
(OPHTHALMIA SYMPATHETIC, etiol. & pathogen.  
auto-immunization)

STANKOVIC, I.

Substitution of the cornea (Veratoplasty) as a biological problem. Acta med. iugosl. 10 no.2:258-269 1956.

1. Ophthalmological Clinic, Medical Faculty, University of Belgrade.  
(CORNEAL TRANSPLANTATION,  
biol. & biochem. aspects)

STANKOVIC, Ivan; KECMANOVIC, Zlatimir

Effect of quinine poisoning on eye. Srpski arh. celok. lek.  
84 no.6:741-746 June 56.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu  
V. d. upravnika: docent dr. Ivan Stankovic.

(QUININE, inj. eff.  
eye (Ser))

(EYE, eff. of drugs on  
quinine (Ser))

STANKOVIC, Ivan; KECMANOVIC, Zlatimir

Diagnosis of anomalies of the optic nerve. Srpski arh. celok.  
lek. 84 no.7-8:855-862 July-Aug 56.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu.  
V. d. upravnika: doc. dr. Ivan Stankovic.

(NERVES, OPTIC, abnormalities,  
diag. (Ser))

STANKOVIC, Ivan

Treatment of primary tumors of the orbit. Srpski arh. celok.  
lek. 84 no.12:1435-1438 Dec 56.

(ORBIT, neoplasms  
primary, surg. (Ser))



STANKOVIC, Ivan

Sympathetic ophthalmia as a therapeutic problem. Med. glasn. 11 no.3:  
98-102 Mar 57.

(OPHTHALMIA, SYMPATHETIC, ther.  
indic. (Ser))

STANKOVIC, Ivan

Prof. dr. Gabriel-Pierre Sourdille. Srpski arh. celok. lek.  
85 no.1:109 Jan 57.

(OBITUARIES  
Sourdille, Gabriel-Pierre (Ser))

BECIRIC, Todor; STANKOVIC, Ivan

Optochiasmic arachnitis as a clinical and therapeutical problem.  
Srpski arh. celok. lek. 85 no.2:161-166 Feb 57.

1. Neurohirurska klinika Medicinskog fakulteta u Beogradu.  
Upravnik: prof. dr. Slobodan Kostic. Oftalmološka klinika  
Medicinskog fakulteta u Beogradu. Upravnik: prof. dr.  
Vladimir Cavka.

(ARACHNOID, dis.

optochiasmic arachnitis (Ser))

MILOSAVLJEVIC, Igor; STANKOVIC, Ivan

Significance of papillary edema of optic nerve in diagnosis and prognosis of closed craniocerebral injuries. Srpski arh. celok. lek. 85 no.3: 314-318 Mar 57.

1. Neuropsihijatrijska klinika Medicinskog fakulteta u Beogradu.  
Upravnik: prof. dr. Uros Jekic. Klinika za očne bolesti Medicinskog fakulteta u Beogradu. Upravnik: prof. dr. Vladimir Cavka.

(BRAIN, wds. & inj.

causing papilledema (Ser))

(NERVES, OPTIC, dis.

papilledema caused by brain inj. (Ser))