

Country	: CZECHOSLOVAKIA
Category	: Human and Animal Physiology.
Abs. Jour.	: Ref Zhur-Biol., No 23, 1958, 106879
Author	:
Institut.	:
Title	:
Orig Pub.	:
Abstract	:
(cont)	: fatalities which occurred among some of the treated animals apparently have no relationship to radiation activity but are caused by antigenic incompatibility of introduced tissues. It may be assumed that hematopoietic organs are equipped with therapeutic properties which are put in action by the substitutional cell mechanism. -- L. F. Semenov

DRASIL, Vladimir

CZECHOSLOVAKIA/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research

C-2

Abs Jour : Ref Zhur - Fizika, No 4, 1958, No 7717

Author : Drasil Vladimir, Kleinwachter Vladimir
Inst : Biophysics Institute, Brno, Czechoslovakia
Title : How Much Radioactive Dust Falls on Our Territory?

Orig Pub : Vest. CSAV, 1957, 66, No 3-4, 172-173

Abstract : To determine the amount of radioactive dust of Sr^{90} , falling on the earth as a result of the experimental tests on atomic and nuclear bombs, the authors employ the following method: a glass vessel measuring 20 x 20 x 35 cm, on the bottom of which there is a layer of water approximately 0.5 cm thick, is left in the air for a month to capture the dust. After which the water is evaporated and the precipitate is coated on a plate to measure its activity. The decay of the material during the month is computed. Measurements of the activity by means of a -counter with mica window 30 mm in diameter with best geometry gave 69 pulses per minute above the

Card : 1/2

DRASIL, V.; NEBEJUT, M

"Mechanism of the development of large round bodies in Proteus vulgaris
under the influence of penicillin."

ČESKOSLOVENSKA MIKROBIOLOGIE, Praha, Czechoslovakia, Vol. 3, no. 6, 1953

Monthly list of East Europe Accessions (EEAI), LC, Vol. 3, No. 6, Sept 59
Uncles

Country : CZECHOSLOVAKIA
Category= : Human and Animal Physiology. T
Effects of Physical Factors. Ionizing Radiation
Abs. Jour. : Ref Zhur-Biol., No 23, 1958, 106882
Author : Soska, Jiri; ~~Drasil, Vladimir~~
Institut. : -
Title : The Protective Activity of Hematopoietic Tissue
in Radiation Sickness. IV. The Activity of Cer-
tain Splenic Homogenate Fractions.
Orig. Pub. : Ceskosl. biol., 1958, 7, No 1, 23-29

Abstract : No abstract.

Card: 1/1

DRASIL V

KARPFEL', Z. [Karpfel, Z.]; SOSHKA, Yu. [Soška, J.]; DRASHIL, V. [Drášíl, V.]

Effect of some neucleotides and nucleosides on the regeneration of hemopoietic tissues following irradiation [with summary in English]. Biofizika 4 no.1:64-70 Ja '59. (MIRA 12:1)

1. Institut biofiziki Chekhoslovatskoy akademii nauk.
(NUCLEOSIDES AND NUCLEOTIDES, effects, on hemopoietic regen. after irradiation in animals (Rus))
(HEMOPOIETIC SYSTEM, effect of radiations, eff. of nucleosides & nucleotides on post-irradiation regen. (Rus))
(RADIATIONS, eff. on hemopoietic system, eff. of nucleosides & nucleotides on regen. (Rus))

SOSKA, J.; DRASIL, V.; KARPPEL, Z.; SOSKOVA, L.; PALECEK, E.; BENES, L.

Significance of desoxyribonucleides in irradiated organism. Cesk. fysiolog. 8 no.3:247-248 Apr 59.

1. Biofyzikalni ustav CSAV v Brne a Biologicky ustav lek. fakulty v Brne. Predneseno na III. fysiologickych dnech v Brne dne 15. 1. 1959.

(RADIATIONS, eff.

desoxyribonucleic acid activity in irradiated animal
as index of effectiveness of transpl. hemopoietic
tissue (Cz))

(DESCOXYRIBONUCLEIC ACIDS, metab.

in irradiated animals, as index of effectiveness of
transpl. of hemopoietic tissues (Cz))

(HEMOPOIETIC SYSTEM, transpl.

desoxyribonucleic acid activity in irradiated animals
as index of effectiveness of transpl. (Cz))

DRASIL, V.; KARPPEL, Z.; SOSKA, J.

Bone marrow transplantation as an indicator of the absence of Mitosis inhibitors in irradiated mice. Folia biol. 7 no.6:409-411 '61.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.
(CELL DIVISION radiation eff.)
(BONE MARROW transpl.)

DRASIL, V.

The influence of very low temperatures on the sensibility of the ascites tumour to x-irradiation. Neoplasma 8 no.2:185-193 '61.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno, Czechoslovakia.

(RADIATION EFFECTS) (NEOPLASMS exper)
(COLD)

DRASIL, V.

Effect of low temperatures and protective agents on radiosensitivity
of some animal cells. *Folia biol.* no.1:34-39 '62.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.
(RADIATION EFFECTS experimental) (RADIATION PROTECTION experimental)
(COLD)

BENES, L.; DRASIL, V.

Incorporation of formate-¹⁴C and orthophosphate-³²P in bone marrow cells in vitro. Folia biol. no.1:40-47 '62.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.
(FORMATES metabolism) (PHOSPHATES metabolism)
(BONE MARROW metabolism) (TISSUE METABOLISM)
(NUCLEOSIDES AND NUCLEOTIDES pharmacology)

L0789

27.10.20
Z/002/62/000/004/003/003
D008/D102

AUTHOR: Drásil, Vladimír

TITLE: Symposium on cellular bases and etiology of belated somatic effects of ionizing radiation in London

PERIODICAL: Československá akademie věd. Věstník, no. 4, 462-464, 1962

TEXT: The "Symposium o buněčných základech pozdních účinků záření" (Symposium on Cellular Bases of Belated Radiation Effects) was held on March 27-31, 1962, in London. Vladimír Drásil, Doctor, of the Biofyzikální ústav ČSAV (Biophysical Institute, Czechoslovak AS) in Brno was the only Czechoslovak scientist to be invited. His contribution presented research results showing that when cancerous cells were injected intravenously into an animal, tumors developed much faster in those parts of the animal which had previously (about 30 days before the injection) been exposed to relatively small doses (20-180 r) of X-ray radiation. Also mentioned in the discussion were the results of experiments conducted by Karpfel, Doctor, of the Biophysical Institute, Czechoslovak AS, who observed a high percentage of chromosome aberrations in nonirradiated marrow-tissue cells which

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Symposium on cellular bases and ...

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D008/D102

were injected into irradiated mice. Results presented at the symposium showed that ionizing radiation causes a number of belated harmful effects in living organisms. This fully justifies efforts aimed at a reduction of the radiation dose to which the human population is being exposed. Based on his experience at this symposium, the author recommends that Czechoslovakia also should arrange international conferences at which attendance would be limited to a small number of invited participants.

ASSOCIATION: Biofyzikální ústav ČSAV (Biophysical Institute, Czechoslovak AS), Brno

Card 2/2

KARPFEL, Z.; DRASIL, V.; SKALKA, M.

Dynamics of cell proliferation in the bone marrow of irradiated mice,
using certain factors with a protective effect. Polia biol. 8 no.3:
152-158 '62.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.

(BONE MARROW radiation effects)
(RADIATION PROTECTION experimental)

BLAZICEK, G.; DRASIL, V.

Preparation of ^{32}P -marked thymidine-5'-phosphate. Coll Cz
Chem 27 no.7:1715-1717 JI '62.

1. Biophysikalisches Institut, Tschechoslowakische Akademie
der Wissenschaften, Brno.

DRASIL, V.; JURASKOVA, V.

The effect of irradiation on the progressive growth of metastases following intravenous injection of Ehrlich ascites tumour cells. Neoplasma 11 no.2:171-176 '64

1. Institute of Biophysics, CSAV (Ceskoslovenska akademie ved), Brno, Czechoslovakia.

JURASKOVA, V.; TRADLECEK, I.; BRASIL, V.

The influence of the Ehrlich's ascites tumor on the regeneration of hematopoiesis in irradiated mice. Neoplasma (Pratisl.) 11 no.6:591-598 '64

1. Biophysical Institute of Czechoslovak Academy of Sciences, Brno; Military Medical Research and Postgraduate Institute J.S. Purkyně, Hradec Kralove, Czechoslovakia.

DRASIL, V.; JURASKOVA, Vera

Effect of KCN on radiosensitivity of Ehrlich ascites tumour cells. Folia biol. (Praha) 10 no.5:366-372 '64.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.

JURASKOVA, Vera; TKADLECEK, L.; DRASIL, V.

Note on the differentiation of colonies of haematopoietic tissue cells in the spleen of irradiated mice. Folia biol. (Praha) 10 no.5:381-385 '64.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno and Military Institute of Medical Research and Postgraduate Study, Hradec Kralove.

BRASIL, V.; JURASKOVA, Vera

Survival of, and changes in, Ehrlich ascites tumour cells following irradiation with large doses of X- and UV radiation. Folia biol. (Praha) 11 no.2:103-108 '65.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.

BENES, L.; DRASIL, V.; PETRLIK, J.

Autoradiographic determination of low alpha activities in water. *Cesk. hyg.* 10 no.7:393-399 Ag '65.

1. Biofyzikalni ustav Ceskoslovenske akademie ved, Brno a Vyzkumny ustav vodohospodarsky, Praha.

AUTHOR: Damjanovich, S.; Drasil, V.

SOURCE CODE: HU/2505/65/028/003/0259/0263

ORG: Institute of Pathophysiology, University Medical School, Budapest, Biophysical
Research Institute of the Academy of Sciences, Ernye Institute

Effect of two different sulfhydryl inhibitors on the tumor growth of Ehrlich ascites carcinoma in mice. *Acta physiol. Hungarica* 1965, 2, 1-4.

ABSTRACT: In order to clarify the manner in which mammalian cells are sensitized, the effect of two sulfhydryl inhibitors, monochloroacetic acid (MCA) and 2,4-dinitrophenylhydrazide (DNPH), on Ehrlich ascites tumor cells was studied. The results showed that MCA and DNPH inhibited the growth of Ehrlich ascites tumor cells in mice. The inhibitory effect of MCA was more pronounced than that of DNPH. The results also showed that the inhibitory effect of MCA was more pronounced at +20C) showed

L 13535-66

ACC NR: AP6005992

SOURCE CODE: CZ/0053/65/014/004/0269/0269

AUTHOR: Juraskova, V.; Tkadlecek, L.; Drasil, V.

ORG: Institute of Biophysics CSAV, Brno (Biofysikální ústav CSAV)

17
B

TITLE: Characteristics of the hemopoietic tissue colonies in the spleen of mice exposed to irradiation [This paper was presented at the session of Biophysics Section of Czechoslovak Biology Association at the Czechoslovak Academy of Sciences, Brno, 23 September 1964.]

SOURCE: Ceskoslovenska fyziologie, v. 14, no. 4, 1965, p. 49

TOPIC TAGS: mouse, radiation, biological effect, blood, bone marrow, hemopoietic

ABSTRACT: Study of mice irradiated with 650 r and given intravenously 20,000 homologous nucleated bone marrow cells. Description of 47 spleen colonies of hemopoietic tissue found 10 days later in 35 of the surviving mice. [SPRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 001

Card 1/1 HW

L 13539-66

ACC NR: AP6006000

SOURCE CODE: CZ/0053/65/014/004/0272/0272

AUTHOR: Juraskova, V.; Tkadlecek, L.; Drasil, V.

ORG: Institute of Biophysics CSAV, Brno (Biofyzikalni ustav CSAV)

TITLE: Effect of the presence of Ehrlich ascites tumor cells on hemopoietic regeneration in spleens of irradiated mice [This paper was presented at meeting of the Biophysical Society Section of the Czechoslovak Biological Association at the Czechoslovak Academy of Sciences, Brno, 4 Nov 64.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 272

TOPIC TAGS: tumor, mouse, radiation biologic effect, hematopoiesis

ABSTRACT: Study of mice irradiated and injected with cell suspensions of Ehrlich ascites tumor indicated that undamaged tumor cells of this strain secrete some metabolic product which is a stimulating factor in the colonization of spleen by hemopoietic tissue following irradiation. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 001

17
B

Card 1/1 HW

L 13538-66

ACC NR: AP6006002

SOURCE CODE: CZ/0053/65/014/004/0273/0273

AUTHOR: Tkadlecek, L.; Juraskova, V.; Drasil, V.

17B

ORG: VLVDU JEP, Hradec Kralove; Biophysics Institute CSAV, Brno (Biofysikalni ustav CSAV)

TITLE: Characteristics of secondary colonies of hemopoietic tissue in the spleens of irradiated mice [This paper was presented at the working session of the Czechoslovak Biophysical Association in Brno, 3 February 1965.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 273

TOPIC TAGS: radiation biologic effect, mouse, hematopoiesis

ABSTRACT: Resuspension and reinjection of splenic hemopoietic colonies in irradiated mice revealed that the characteristic differentiation of these according to ultimate evolution into erythro- or leukopoietic cell groups is less a factor in any intrinsic cell properties than in local host conditions. M. Fabova and J. Cibulkova participated in the technical work. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 004

Card 1/1 HW

22219-66

ACC NR: AP6020839

SOURCE CODE: HU/0018/65/017/005/0492/0495

AUTHOR: Danjanovich, Sandor; Drasil, Vladimir

ORG: Institute of Pathophysiology, Medical University of Debrecen (Korelettani Intezet, Debreceni Orvostudományi Egyetem); Biophysical Research Institute, Czechoslovakian Academy of Sciences, Brno

25
B

TITLE: Effect of SH-inhibitors on the radiosensitivity of Ehrlich Ascites tumor cells

SOURCE: Kiserletes orvostudomány, v. 17, no. 5, 1965, 492-495

TOPIC TAGS: tumor, drug effect, radiation biologic effect, cytology, gastroenterology

ABSTRACT: It has been determined that the radiosensitization based on SH-inhibition and described by Alexander, Mikulsky, as well as other authors -- and assumed on the basis of experiments carried out with monoiodo-acetic acid and iodoacetamide -- is most probably independent of SH-inhibition in the case of cells. Based on the results of experiments carried out on Ehrlich ascites tumor cells, the possibility is raised that radiosensitization is satisfactorily explained by the chemically active radiolytic products derived from monoiodo-acetic acid, as described by Lee et al., and by the partial inhibition of O₂-utilization caused by monoiodo-acetic acid. since more specific SH-inhibitors (parachloro-mercuribenzoate and n-ethylmaleimide) do not exhibit any radiosensitizing effect. Orig. art. has: 2 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: 12Nov64 / ORIG REF: 001 / OTH REF: 008

LS
Card 1/1

DAMJANOVICH, S.; DRASIL, V.

Effect of sulphhydryl inhibitors on radiation sensitivity
of Ehrlich ascites tumour cells. Acta physiol. acad. sci.
Hung. 25 no.3:259-263 '65

1. Institute of Pathophysiology, University Medical School,
Debrecen and Biophysical Research Institute of the Czecho-
slovakian Academy of Sciences, Brno.

Submitted November 13, 1964.

CZECHOSLOVAKIA

TKADLECEK, L., JURASKOVA, V., DRASIL, V., VLVDU JEP / Abbreviation not explained / Hradec Kralove; Biophysical Institutē, Czechoslovak Academy of Sciences (Biofysikalni Ustav CSAV), Brno.

"Protective Effect of Cystamine and AET in the Formation of Endogenous Colonies of Bloodforming Tissue in the Spleen of Irradiated Mice."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 134

Abstract: The mice were irradiated with a Cobalt source and received an irradiation dose of 470 to 4,100r. In all cases both Cystamine and AET showed a protective effect. 1 Western reference. Submitted at a Meeting of the Biophysical Section of the Branch of the Czechoslovak Biological Society at the Czechoslovak Academy of Sciences at Brno 17 Nov 65.

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CZECHOSLOVAKIA

JURASKOVA, V., TKADLECEK, L., DRASIL, V.; Biophysical Institute,
Czechoslovak Academy of Sciences (Biofyzikalni Ustav CSAV) Brno;
VLVDU JEP [Abbreviation not explained], Hradec Kralove.

"The Influence of the Interval Between Intraperitoneal Administration of Cystamine and Irradiation on the Ratio of Protected to Unprotected Bloodforming Cells."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 134-135

Abstract: Cystamine was injected into mice 5, 20 or 50 minutes before irradiated with 420 to 960r. Best results were obtained with administration 5 minutes before irradiation. The experiments were repeated with cystamine administration 3, 5 or 8 minutes before irradiation with 350 to 650 r. Here again the best protection was obtained when cystamine was given 5 minutes before irradiation. 1 Western, 1 Czech reference. Submitted at a Meeting of the Biophysical Section of the Branch of the Czechoslovak Biological Society at the Czechoslovak Academy of Sciences at Brno, 17 Nov 65.

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- 197 -

PACIC, Zoran, dipl. inž., saradnik; DRASKIC, Dragisa, dr inž., docent

Application of the flotation method for minerals of the manganese oxide ore gangue. Rudar glasnik 4:27-34 '64.

1. Department for Processing Mineral Raw Materials of the Mining Institute, Belgrade (for Pacic). 2. Faculty of Mining and Geology of the University of Belgrade, Belgrade (for Draskic).

MARIJA DRASKIC

Manganese-iron oxidized ores in the lead-zinc deposits of Novo Brdo (in Serbia). Strahinja Smejkal and Marija Draskic (Zavod geol. geofiz. rad. Istrazivanja, Belgrade, Yugoslavia). Tekstika (Belgrade) 14, 224-7(1959).—Mineralogic and chem. investigations indicate that the Mn and Fe oxidized ores in Novo Brdo and Prizna Pb and Zn deposits, estd. to 1 million tons, were formed by transformation of Mn siderite into psilomelane and by further oxidation of the latter. They contain on the av. Mn 26.58, Fe 15.13, Zn 2.28, Pb 0.89, S 3.13, Cu 0.11, Sb 0.19, P 0.09, As 0.23, SiO₂ 13.33, Al₂O₃ 6.23, BaO 0.48, CaO 0.73, MgO 0.63, and loss on ignition 19.30%.
 N. Plavcic

3

GW
1/1

92

DRASKIC, Dragisa, inz.

Report of the Commission for the Schools and Cadres of the
Union of the Mining, Geologic, and Metallurgic Engineers and
Technicians of Yugoslavia. Tehnika Jug 17 no.8:Suppl.:
Rudarstvo metalurg 13 no.8:1512i-1512k Ag '62.

DRASKIC, Dragisa, inz.

Consultations on the industrial safety in mining, geology,
and metallurgy. Tehnika Jug 17 no.8:Suppl.: Rudarstvo
metalurg 13 no.8:1512n Ag '62.

DRASKIC, Dragisa, dr inz.; SER, Filip, dipl. inz.

Possibilities of concentrating the Blagodot and Podvirovi lead and zinc ore deposits. Rudar glasnik no.3:17-27 '63.

1. Nacelnik Odoljenja za metale Zavoda za PMS (for Draskic).
2. Sef grupe za metale, Zavod za PMS Rud. inst., Beograd (for Ser).

DRASKIC, Dragisa, dr inz., diplomirani inženjer rudarstva,
docent (Beograd, Dusina 7)

Sixth International Mineral Dressing Congress; Cannes,
May 26-June 2, 1963. Tehnika Jug 18 no. 12: Supplement:
Rudarstvo metalurg 14 no. 12: 2248-2251 D '63

1. Rudarsko-geoloski fakultet Univerziteta u Beogradu.

DRASKOVI, M. and KISTIC, V.

"A Contribution to the Study of Magnesium and Calcium Antagonism" p. 127
(ARHIV NIHOVSKEH AKADEMIJE NAUKA, Vol. 3, No. 3/4, November, 1951, Zagrad, Yugoslavia).

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

SAHOVIC, K.; ORDESCANIN, B.; BATA, A.; MIHAILOVIC, L.; DRASKOCI, M;
DIMITRIJEVIC, K; STOJANOVIC, B.

Observations on the behavior of cardiovascular system and respiration in animals in hypothermia, with special reference to the functional variations during exsanguination and consecutive transfusion. Glas Srpske akad. nauka, odelj. med. no.8:31-52 1953.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u Beogradu; primljeno na VII skupu Odeljenja Medicinskih nauka 14.V.1953 g.

(HEMORRHAGE, exper.

*eff. on cardiovasc. system & resp. in animals in hypothermia, eff. of consecutive transfusion)

(CARDIOVASCULAR SYSTEM, physiol.

*eff. of exper. exsanguination & consecutive blood transfusion in hypothermia in dogs)

(RESPIRATION, physiol.

*eff. of exper. exsanguination & consecutive blood transfusion in hypothermia in dogs)

(BODY TEMPERATURE

*hypothermia, exper., eff. of exper. exsanguination & consecutive blood transfusion on cardiovasc. & resp. system in dogs)

(BLOOD TRANSFUSION, exper.

*eff. on cardiovasc. & resp. system after exper. exsanguination in hypothermia in dogs)

MIHAILOVIC, L.; DRASKOCI, M.

Relation between potassium and carbohydrate metabolism; effect of intravenous injection of adrenaline. Glas Srpske akad. nauka, odelj. med. no.8:135-152 1953.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u Beogradu; primljeno za na X skupu Odeljenja medicinskih nauka 24. IX. 1953 god.

(EPINEPHRINE, eff.

*on potassium & carbohydrate metab. on rabbits, intravenous inject.)

(POTASSIUM, metab.

*eff. of epinephrine in rabbits, intravenous inject.)

(CARBOHYDRATES, metab.

*eff. of epinephrine in rabbits, intravenous inject.)

DRASKOCI, M

SAHOVIC, K.; ORNSCANIN, B.; MIHAILOVIC, L.; BATA, A.; DIMITRIJEVIC, K.;
TOJANOVIC, B.; DRASKOCI, M.

Biochemical changes and variations of the blood picture in animals
in hypothermia; effect of exsanguination and consecutive transfusion.
Glas Srpske akad. nauka, odelj. med. no.8:153-182 1953.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u Beogradu;
primljeno na X skupu Odeljenja medicinskih nauka 24. IX. 1953 god.

(BLOOD TRANSFUSION, exper.

*eff. on biochem. changes & blood picture in hypothermia in rats)
(BODY TEMPERATURE,

*hypothermia, exper., eff. on blood picture & biochem. changes
after exsanguination & consecutive blood transfusion in rats)
(HEMORRHAGE, exper.

*eff. on blood picture & biochem. changes in rats in hypo-
thermia, eff. of consecutive blood transfusion)
(BLOOD

*picture, eff. of exsanguination & consecutive blood
transfusion in hypothermia in rats)

DRASKOCI, M.; MIHAILOVIC, Lj.

Effect of intravenous glucose on potassium level in blood in normal and hypoglycemic animal. Glas srpske akad. nauka, odelj med. 211 no.7:33-45 1953.

1. Primljeno na XVIII skupu Odelj. med. nauka 18 XII 1952 god.
(HYPOGLYCEMIA, exper.

eff. of intravenous glucose on potassium in blood in rabbits)

(GLUCOSE, eff.

on potassium in blood in normal & hypoglycemic rabbits)

(BLOOD

potassium, eff. of intravenous glucose in normal & hypoglycemic rabbits)

(POTASSIUM, in blood

eff. of intravenous glucose in normal & hypoglycemic rabbits)

DRASKOCI, M. dr.

Injurious effects of barbiturates. Arh. farm., Beogr. 4 no.2-3:
73-77 Apr-June 54.
(BARBITURATES, inj. eff.)

SAHOVIC, K.; DRASKOCI, M.; MIHAILOVIC, Lj.

~~CENTRAL NERVOUS SYSTEM~~
Investigations on potassium metabolism in the central nervous system; distribution of potassium in the brain, cerebellum and spinal cord. Glas. Srpske akad.nauka, odelj.med. 215 no.9:179-185 1955.

(CENTRAL NERVOUS SYSTEM, metabolism,
potassium)

(POTASSIUM, metabolism,
CNS)

SAHOVIC, K.; MIHAILOVIC, Lj; DRASKOCI, M.

Investigation on potassium metabolism in the central nervous system; distribution of potassium in the brain, cerebellum, and spinal cord in tuberculous meningitis. Glas.Srpske akad.nauka, odelj.med. 215 no.9:187-194 1955.

(TUBERCULOSIS, MENINGEAL, metabolism in, potassium in CNS)

(POTASSIUM, metabolism, CNS, in tuberc.,meningeal)

(CENTRAL NERVOUS SYSTEM, metabolism, potassium, in tuberc., meningeal)

SAHOVIC, K; DRASKOCI, M.; MIHAILOVIC, Lj.

Investigations on potassium metabolism in the central nervous system; distribution of potassium in the brain, cerebellum, and spinal cord in uremia. Glas.Srpske akad.nauka, odelj.med. 215 no.9:195-203 1955.

1. Institut de Physiopathologie de la Faculte de Medecine de Beograd.

(UREMIA, metabolism, in
potassium in CNS)
(CENTRAL NERVOUS SYSTEM, metabolism,
potassium, in uremia)
(POTASSIUM, metabolism,
CNS, in uremia)

SAHOVIC, K.; MIHAILOVIC, Lj; DRASKOCI, M.

Investigation of potassium metabolism in the central nervous system; distribution of potassium in the brain, cerebellum and spinal cord following nephrectomy in dogs. Glas.Srpske akad.nauka odelj.med. 215 no.9;205-209 1955.

1. Institut de Physiopathologie de la Faculte de Medicine de Beograd.

(KIDNEYS, effect of excision,
on CNS potassium in dogs)

(POTASSIUM, metabolism,
CNS, eff. of nephrectomy in dogs)

(CENTRAL NERVOUS SYSTEM, metabolism,
potassium, eff. of nephrectomy in dogs)

SAHOVIC, K.; DRASKOCI, M.; MIHAILOVIC, Lj.

Investigations on potassium metabolism in the central nervous system; distribution of potassium in the brain, cerebellum, and spinal cord in various pathological conditions. Glas Srpske akad.nauka, odelj.med. 215 no.9:211-219 1955.

1. Institut de Physiopathologie de la Faculte de Medecine de Beograd.

((CENTRAL NERVOUS SYSTEM, metabolism,
potassium, in various dis.)

(POTASSIUM, metabolism,
CNS, in various dis.),

"APPROVED FOR RELEASE: Friday, July 28, 2000

CIA-RDP86-00513R0004111200

APPROVED FOR RELEASE: Friday, July 28, 2000

CIA-RDP86-00513R00041112002

DRASKOCI, M.

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: None given

Affiliation: None given

Source: Galenika, Belgrade, Vol 7, No 5, 1961, pp 305-317

Data: "The Pharmacology of Antibiotics."

JANCSO, M.; GABOR, A.J.; LAKOS, A.; DRASKOCTY,

Storage of natural and synthetic macromolecular polymers in the
tissues. Acta physiol. hung. 4 Suppl:30-31 1953, (CINL 25:1)

1. Of the Institute of Pharmacology of Szeged University.

DRASKOCZY, P.

Jancso, M.; Draskoczy, P.; Lakos, A.

"Function of the Kidneys during Experimental Hydronephrosis." p. 46. (Acta Physiologica, Supplement to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress, Jun 54 Uncl

DRASKOVIC, D.

Measurement of temperatures in high-velocity gas streams. p. 1110

TEHNIKA, Vol 10, No. 8, 1955

Beograd

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

FRANKOVIC, D.

Method and experiences in the struggle against soil erosion in the Southern
Morava River region; the Ordelica Gorge.

P. 13 (PUT I SAOBRAĆAJ) (Beograd, Yugoslavia) NO. 1/2, Jan./Feb. 1956

SO: Monthly Index of East European Accessions (MEAI) 16 Vol. 7, No. 5. 1958

DRASKOVIC, Dorde

From the application of mechanography on Yugoslav railroads.
Zeleznice Jug 18 no.11/12:38-41 '62.

DRASKOVIC, Dorde

Remuneration of the workers in mechanography by piecework. Zeleznice
Jug 18 no.11/12:42-47 '62.

DRASKOVIC, Dorde S,

Economic effects of the organization of mechanography in the
Yugoslav Railroad Community. Zeleznice Jug 18 no.5/6:11-29
'62.

KATIC, Milivoje; DRASKOVIC, Dorde

Tasks and organization of mechanical accounting on Yugoslav
Railroads. Zeleznice Jug 19 no.5:24-37 My'63.

DRASKOVIC, D.; SOCANAC, V.

Use of punched card system by the U.S. railroads. Zeleznice
Jug 19 no.6:39-46 Je '63.

DRASKOVIC, R.

19

Use of radioactive indicators in the study of beryl crystal lattice. Slobodan Ristic and Rade Draskovic (Inst. Nuclear Sci. "Boris Kidrich" Belgrade). ~~Pub. Inst. Nuclear Sci. "Boris Kidrich" (Belgrade) 9, 123-31(1960).~~ Rates of absorption of Cs and Co into the beryl crystal lattice were investigated by the use of Cs¹³⁷ and Co⁶⁰, resp. Count was made with an end-window G.M. counter. Absorption rates show a different mechanism for the absorption of Co compared with that for Cs. The absorption of Co is ascribed to isomorphous replacement, that of Cs to chemisorption. Alfred J. Moses

5
2-463a
463a

811

Q12

DRASKOVIC, R.; MAKSIMOVIC, Z.; KOZOMARA, S.

51

Production of Cr of high specific activity. Bul Inst
Nucl 14 no. 3: 143-153 J1 '63.

1. Hot Laboratory Department, Boris Kidric Institute of
Nuclear Sciences, Beograd-Vinca.

CERANIC, T.; NIKOLIC, R.; MAKSIMOVIC, Z.; DRASKOVIC, R.

Chemical forms of ruthenium in hydrochloric acid solutions;
abstract. Glas Hem dr 27 no.9/10:512-513 '64

1. The Boris Kidric Institute of Nuclear Sciences, Hot-Lab-
oratory Department, Belgrade-Vinca.

DRASKOVIC,R.; MAKSIMOVIC,Z.; KOZOMARA,S.

Obtaining ^{51}Cr of high specific activity; abstract. Glas
Hem dr 27 no.9/10:529 '64

1. The Boris Kidric Institute of Nuclear Sciences, Hot-Labo-
ratory Department, Belgrade-Vinca.

CVORIC, Jelisavka, dipl. hemicar, saradnik (Becgrad, Kneza Milosa br. 68/I);
DRASKOVIC, Rade, dipl. fiz. hemicar; NEMODA, Dusanka, dipl tehn;
PROKIC, Branke

Chemical and radiochemical control of radioisotopes used in
medicine. Tehnika Jug 19 no.5:Suppl:Radioisotope srac 3 no.5:
822-827 My '64.

1. Boris Kidric Institute of Nuclear Sciences, Belgrade-
Vinca.

EXCERPTA MEDICA Sec. 6 Vol. 11/4 Apr. 57
DRASKOVICH E.

2551. DRASKOVICH É. Pestmegyei Tanács Semmelweis Kórháza Fülosztály-
ának, Közl. *Az otogen nephritisről. Orogenous nephritis FÜLL-
ORR-GÉGE GY. 1956, 2 (66-69) Tables 1

In the course of the last 5 yr. nine patients were treated who suffered, besides otitis and mastoiditis, also from an acute glomerulonephritis. In 5 patients an otologic genesis of the nephritis was probable, in 2 patients it was beyond doubt. In one of the latter the nephritis appeared 2 weeks after the beginning of the acute otitis and recovered after the ear operation. The glomerulonephritis in the second patient appeared 4 months after the performance of labyrinthectomy as the result of a sequestration of the bony labyrinth, and was accompanied by a transient paralysis of the facial nerve. In cases where nephritis appears as the result of an otitis or mastoiditis an operative intervention should be carried out earlier than in other cases.

(XI, 6)

GOTZE, Arpad; DRASKOVICH, Iva

Postoperative thrombosis of the intact sigmoid sinus. Ful orr *gegyogy.*
no.3:99-103 Oct 57.

1. A Pestmegyei Tanacs Rokus Korhaza Fulosztalyanak (foorvos: Gotze
Arpad) kozlemenye.

(SINUS THROMBOSIS

sigmoid sinus, postop., pathogen. & prev. (Hun))

DRASKOVICH, Eva Dr.

~~Severe injuries~~ of the external and middle ear in radium therapy, of
eczema of the auditory meatus. Ful orr *gegyogy.* 4 no.1:41-42 Mar 58.

1. A Pestmegyei Tannca Semmelweis (Rokus) Korhaza Filosztalyanak (Foorvos:
Gotze Arpad dr.) kozlmenye.

(EAR, EXTERNAL, dis.

severe lesions caused by radium ther. of auditory canal
eczema (Hun))

(EAR, MIDDLE, dis.

same)

(RADIUM, inj. eff.

severe lesions of external & middle ear in ther. of auditory
canal eczema (Hun))

DRASKOVICH, Eva, dr.

Mass survey of acoustic trauma at the Csepel automobile factory.
Fulorrgégyógyászat 9 no.1:20-24 Mr '63.

1. A Pestmegyei Tanács Rendelintezete (Budapest) Full-orr-gege- es
audiológiai szakrendelésnek (Főorvos: Draskovich Eva dr.) közleménye.
(MASS SCREENING TECHNIQS) (NOISE) (OCCUPATIONAL DISEASES)
(HEARING TESTS) (ACOUSTIC TRAUMA)

L 38336-66 EWT(d) IJP(0)

ACC NR: AP6027992

SOURCE CODE: CZ/0045/66/000/001/0013/0020

AUTHOR: Draskovicova, Hilda (Bratislava)

ORG: Department of Numerical Mathematics and Mathematical Statistics, Faculty of Natural Sciences, Komonsky University, Bratislava (Katedra numerickoj matematiky a matematickej statistiky, Prirodovedska Fakulta, Univerzita Komenskoho)

TITLE: Some properties of a "between" relation

SOURCE: Matematicko-fyzikalny casopis, no. 1, 1966, 13-20

TOPIC TAGS: mathematic relation, mathematic ordering

ABSTRACT: Some properties of a "between" relation in metric lattices are extended to the case of general lattices. A characterization is given of modular and distributive lattices with the least element by ternary operations. [Based on author's Eng. abst.] [JPRS: 36,845]

SUB CODE: 12 / SUBM DATE: 29Oct64 / OTH REF: 006

Card 1/1

DRASKOVICOVA, M.

KAROLCEK, J.; HRUZIK, J.; ODLER, I.; SITAR, E.; DRASKOVICOVA, M.

Experimental treatment of carriers after typhoid & paratyphoid. Cesk. epidem. mikrob. imun. 7 no.1:57-65 Jan 58.

1. Oblastny ustav epidemiologie a mikrobiologie v Bratislave, riaditel
Dr Jan Karolcek I. interna klinika, inf. oddelenie v Bratislave,
prednosta prof. Dr Mikulas Ondrejcka. J. K. Bratislava, Sosinkova 9.

(TYPHOID FEVER, ther.
of carriers (Cz))
(PARATYPHOID FEVERS, ther.
same)

KAROLCEK, J.; DRASKOVICOVA, M.; ODLER, I.

Further studies on immunobiological state of typhoid vectors and immunological principles in typhoid fever. Cesk. epidem. mikrob. imun. 8 no.2:103-106 Mar 59.

1. Obl. ustav epidemiologie a mikrobiologie v Bratislave. J.K., Bratislava, Sasinkova 9.

(TYPHOID FEVER, trans.)

carriers, immuno-biol. aspects (Cs))

KAROLCEK, J.; ODLER, I.; DRASKOVICOVA, M.

Immunity reactions in man and animals following inoculation with typhoid vaccines, with special reference to the bactericidal activity of the serum. J. hyg. epidem., Praha 5 no.2:210-223 '61.

1. Institute of Epidemiology and Microbiology, Bratislava.

(TYPHOID immunology) (IMMUNE SERUMS)

KAROLCEK, J.; DRASKOVICOVA, M.; ODLER, I.

New findings in the immunobiological study of typhoid carriers and of anti-typhoid immunity. J. hyg. epidem. 6 no.4:436-441 '62.

1. Institute of Epidemiology and Microbiology, Bratislava.
(TYPHOID)

KAROLCEK, J.; RUSINKO, M.; DRASKOVICOVA, M.

Immunological reactivity to typhoid vaccine in subjects with various histories of infection. Bratisl. Lek. Listy 42 no.1:37-44 '62.

1. Z Ustavu epidemiologie a mikrobiologie a z Katedry mikrobiologie Slov. ustavu pre doskol'ovanie lekarov v Bratislave, veduci doc. MUDr. J. Karolcek.

(VACCINATION) (TYPHOID immunol)

KAROLCEK, J.; ODLER, I.; DRASKOVICOVA, M.; LUZOVA, D.

Use of serologic-immunobiological methods in the diagnosis
of typhoid carriers. Cesk. epidem. 12 no.4:215-219 JI '63.

1. Ustav epidemiologie a mikrobiologie v Bratislave.
(TYPHOID) (SALMONELLA TYPHI) (PHAGOCYTES)
(HEMAGGLUTINATION)

KAROLCEK, J.; HUSINKO, M.; DRASKOVICOVA, M.; ODLER, I.; BATOROVA, L.

Immune reactions in human beings vaccinated with typhoid O, VI and O + VI + H vaccines, with special references to the specific bactericidal activity of the serum. J. hyg. epidem. (Praha) 8 no.2:177-189 '64.

1. Institute of Epidemiology and Microbiology and Department of Microbiology of the Slovak Postgraduate Medical Institute, Bratislava.

DRASKOVICS, K

DRASKOVICS, K. Production of sporting goods. p. 317. Vol. 4, no. 10, Oct. 1954
FAIFAK. budapest, hungary.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

DRASKY, Jaroslav, doc. inx.

Tests of screw joints. Normalizace 12 no.8:218-221 Ag '64

1. Higher School of Mechanical and Textile Engineering, Liberec.

DRASKIY, Irshi [Drasky, Jiri]

[Theoretical calculation of the nonstationary field of a flow with a wake and a narrow flow around a cylinder] Teoreticheskoe reshenie neustanovivshegosia potoka so sledom pri ploskom obtekanii tsilindra. Prague, Gos. issl. in-t teplotekhn., 1958. 136 p.

(MIRA 14:11)

(Fluid dynamics)

DRASKY, Jiri

3
/ Thermal problems in nuclear power station construction. Jiri Draský (State Research Inst. Thermal Technol., Prague). *Jaderná energie S*, 363-0(1959).—Principles involved in the thermal problems of nuclear and conventional power generation are compared. The problems discussed include: (1) the hydrodynamics of the flow of coolant in order to minimize the pressure drop, and its relation to the structure of the fuel elements and their arrangement in a lattice. Safety requirements are stressed, and it is shown that theoretical predictions must be confirmed by expt. It may be advisable for coolant to flow faster through some fuel elements than others. The heating effect of γ -radiation must be considered. (2) The heat exchange between the primary and the secondary loop. A 2-pressure steam system (30 atm. and 2 atm.) is discussed. The discussion refers to a heavy-water-moderated gas-cooled reactor.
H. Newcombe

11/2

DRASKY, Jiri, inz. CSc.

Theoretical solution of two nonstationary limit cases of the influence of supporting structure of wire resistance thermometers on temperature data and determination of limit value of time constants. Stroj cas 15 no.6:541-564 '64.

1. State Institute of Heat Technology, Prague.

DRASKOCI, M.

SURNAME (in caps); Given Name

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Belgrade, Arhiv za Farmaciju, Nr 5, 1960, pp 305-317.

Data: "Pharmacology of Antibiotics."

BRASKY, V.; LINES, P.

Fatigue strength of gears. p. 119

STROJIRENSTVI (Ministerstvo težkeho strojirenstvi, ministerstvo pracneho strojirenstvi
Ministerstvo automobiloveho prumyslu a zemedelskych stroju)
Praha, ACzechoslovakia
Vol. 9, no. 2, Feb. 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 3, no. 7
July 1959
Uncl.

CZECHOSLOVAKIA/Solid State Physics - Structural Crystallography E-4

Abs Jour : Ref Zhur - Fizika, No 2, 1959, No 3223

Author : Drasnar Jan, Linek Allan

Inst :

Title : Computing Machine for a Rapid Summation of Fourier Series

Orig Pub : Ceskosl. casop. fys., 1957, 7, No 5, 606

Abstract : See Referat Zhur Fizika, 1958, No 11, 25053

Card : 1/1

CZECHOSLOVAKIA/Solid State Physics - Structural Crystallography

E-4

Abs Jour : Ref Zhur - Fizika, No 11, 1958, No 25153

Author : Drasner Jan, Linok Allen

Inst : Institute of Technical Physics, Czechoslovak Academy of Sciences, Prague, Czechoslovakia

Orig Pub : Chokhosl. fiz. zh., 1957, 7, No 5, 630-631

Abstract : At the Institute of Technical Physics of the Czechoslovak Academy of Sciences (Prague) there has been developed a mechanical computer intended principally for structural analysis. In the general case it sums series of the type

$$f(x) = \sum_{h=1}^n B_h K_h(x),$$

with the coefficient B_h being selected on the control panel, the function $K(x)$ being specified by means of punched cards, and the results $f(x)$ being printed at the output of the instrument. If $K_h(x) = \cos 2\pi hx$ or $\sin 2\pi hx$, Fourier series are summed, with the coefficients being selected in the interval from -511 to 511 , the highest harmonic is $h=29$, x has discrete values of the period divided by 60 or 120 parts. Calculation of one value for variable x takes two seconds.

Cards : 1/1

DRASNAR, J.

DRASNAR J., HUBKA J.

~~SECRET~~
Karcamon anesthesia in gynecological operations of short duration.
Cesk. gyn. 15:4-5 1950. p. 374-81

1. Of the Third Gynecological and Obstetrical Clinic (Head —
Prof. Jiri Trapl, M. D.), Charles University, Prague.

CLML 19, 5, Nov., 1950

DRASNAR, J.

CECH. J.; DRASNAR, J.

Analysis of causes of prenatal anoxia. Cesk.gun. 15 no.10:667-676
1950. (CLML 20:6)

1. Of the Third Obstetrical and Gynecological Clinic (Head--Prof.
J.Trapl,M.D.).

DRASHAR, J.

Medicinal painless labor. Prakt. lek., Praha 33 no.5-6:130-136 20
Mar 1953. (CJML 24:5)

1. Of the Institute of Mother and Child Welfare, Prague.

~~DRAS~~AR, Jan, MUDr

Therapy of female genital tuberculosis. Cesk.gyn. 19 no.6:388-392
Nov 55.

1. UFMD, Praha, Podoli, reditel prof. MUDr J.Trapl, a Tbc lecebna
na Plesi, reditel MUDr J.Ungr.
(TUBERCULOSIS, FEMALE GENITAL, therapy,)

DRASNAR, Jan, MUDr

~~Diagnosis of genital tuberculosis. Cesk. gyn. 20 no.1:7-13 Feb 55.~~

1. UPMD Fraha Podoli, reditel prof. MUDr. J.Trapl.
(TUBERCULOSIS, FEMALE GENITAL, diagnosis)

RABOCH, Jan; CECH, Josef; DRASNAR, Jan

Spermatological and gynecological findings in repeated losses in pregnancy. Cesk. gyn. 24[38] no.8:639-644 0 '59

1. Sexeologicky ustav lebarske fakulty KU v Praze, prednosta prof. dr. J. Hynie Ustav pro peci o mtaku a dite, Praha-Podoli, reditel doc. dr. M. Vojta, zasl. lekar CSR.
(ABORTION etiol.)
(SEMEN)

CECH, Josef; DRASNAK, Jan.

Analysis of certain causes of fetal damage and loss. Cesk.gyn.
25[39] no.3:208-216 1960.

(ABORTION etiol.)

(ABNORMALITIES etiol.)

(COMMUNICABLE DISEASES in pregn.)

HULE, Doc.W.; GECH, J.; DRASNAK, J.; MAKES, J.

Latent blood coagulation disorders in sterile women. Cesk.gyn.
25[39] no.3:232-234 1960.

1. Laborator pro vysetrovani poruch koagulace pri u.l. FN. Brno,
predn.doc.dr. V. Hule. UPMD, Praha-Podoli, reditel doc.dr. M. Vojta.
(STERILITY FEMALE blood)
(BLOOD COAGULATION)

CECH, Josef. DRASNAR, Jan

The application of prednisone with chemotherapy in the treatment of infertile women with latent infection. *Cesk. gyn.* 25[39] no.7: 564-569 S '60.

1. Ustav pro peci o matku a dite v Praze-Podoli, red.doc. dr.
M.Vojta, Zaslousily lekar CSSR.
(STERILITY, FEMALE etiol.)
(GYNECOLOGY, ther.)
(PREDNISONE ther.)

21884

Z/014/61/000/001/004/009
A205/A126

6.4400

AUTHOR: Drašnar, M.

TITLE: Measuring of receivers with ferrite antennae

PERIODICAL: Sdělovací technika, no. 1, 1961, 26 - 27

TEXT: The scope of the article is to make readers acquainted with a simple method of measuring the sensitivity of ferrite-antenna equipped receivers. This method is successfully used abroad, and a modified version is supposed to be taken up in Czechoslovak Standards. Mutual inductance is used to transmit the voltage of the measuring-signal generator to the receiver. The measuring transmitter is equipped with a loop antenna and a series resistor. The antenna consists of 3 turns of enamel and silk insulated wire, 0.8 mm in diameter, led through a 10 - 12 mm diameter copper tube, and bent to a ring with a diameter of 25.4 cm. The tube is insulated in the middle, to prevent wire turns from forming a shorted coil. At a distance of 61 cm between the centers of the two (transmitter and receiver) loop antennae, the field strength amounts to 1/10 of the signal-generator voltage. The series resistor connected in the live part of the coaxial cable has a value of 403Ω , but must be modified when loop antennae are installed at distances less

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A205/A126

Measuring of...

or more than 61 cm. The following provisions should be observed in the test arrangement: the capacitance of the coaxial cable, connecting the measuring transmitter with the loop antenna, should be as low as possible to avoid resonance; conducting objects must be kept away at least twice the distance between both loop antennae; ground leads must be efficiently shielded; the transmitter loop antenna should be mounted on a rotary frame to check ambient influences on the field, by turning the antenna 180°. The signal generator should have the lowest possible output resistance (10Ω). Both, the described and the conventional method, were used to measure the antenna sensitivity (expresses in $\mu\text{V}/\text{m}$, related to the nominal output, or for a certain signal-to-noise ratio) of a "TESLA-Minor" battery receiver. In the first test, made in a shield chamber, homogeneous field strengths, originating around horizontal conductors, were calibrated by the comparative method. Field-strength magnitudes were measured by the resonance method with a direct field-strength meter. Antenna sensitivities, determined by this method, are plotted in Figure 4, curve I. Measurements, made under same conditions, with a loop antenna and series resistor, are plotted in curve II. The values listed show that the method described produces an accuracy of $\pm 10\%$ which is sufficient for antenna-sensitivity measuring in practical engineering. The method is simple and cheap

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A205/A126

Measuring of...

and can be made more precise by repeated measurements. There are 3 figures, 1 photo and 5 references: 3 Soviet-bloc and 2 non-Soviet-bloc. The reference to the most recent English-language publication reads as follows: F. E. Terman, Radio Engineer's Handbook, McGraw-Hill Book Co. Inc., New York, 1943, 1112.

X

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Measuring of...

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A205/A126

Figure 4: Graph showing measuring results obtained by two methods

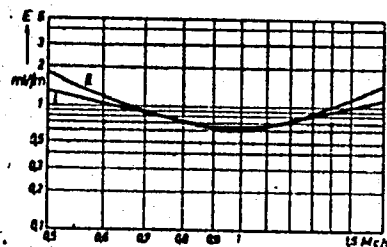


Figure 4

Card 4/4

DRASNAR, M.

Reliability of parts has priority. Sdel tech 12 no.2:77 F'64

FEDOVA, D. DRASNAR, M.; SVEJDA, J.; PIRKOVA, Z.; SODJA, J.; SYRUCEK, L.

Epidemic of influenza in Czechoslovakia in February-April 1964.
J. hyg. epidem. (Praha) 9 no.1:95-110 '65

1. Institute of Epidemiology and Microbiology, Prague.

DRASNAR, V.

VELEHINSKY, J., DRASNAR, V.

Vagotomy in the treatment of peptic ulcer. Rozhl. chir. 29:5, 1950. p. 145-54

1. Of the Surgical Department (Head-Head-Physician Vl. Drasnar, M. D.) and of the Internal Department (Head-Head-Physician Vl. Neuvirt, M. D.) of the Industrial Hospital in Ostrava-Vitkovice.

CLML 19, 5, Nov., 1950

DRASHAR, Vladimir

A new intramedullary needle for diagnostic & therapeutic puncture of the bone marrow. Rozhl. chir. 36 no.7:492-494 July 57.

1. Chir. oddel. ZUNZ Cstrava VII, prednosta Dr VI. Drashar.
(SPINAL PUNCTURES, appar. & instruments
intramedullary needle (Cs))