

THE
BEGINNING



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110

DORFMAN. Ya. I.

Progressive norms on the weild of bristles, Leg. prom., No 1, 1952.



DORFMAN, Ya.R.

Study of landforms for the purpose of city planning. Geog.sbor.
L'vov.otd.Geog.ob-va SSSR no.8:64-70 '64.

(MIRA 18:5)

KOZHURINA, M.S.; DORFMAN, Ya.R.

Reflection of tectonic structures in the ravine-gully system
of the cis-Carpathian region. Geog.sbor. L'vov.otd.Geog.ob-va
SSSR no.8:106-113 '64. (MIRA 18:5)

BLOKH, M.V., inzh.; GARKUSHA, P.N., inzh.; DORFMAN, Yu.I., inzh. ;
SHVARTS, Ya.I., inzh.

Dynamic strength of the cooler fan wheels of TEZ and TE10 diesel
locomotives. Vest.TSNII MPS 20 no.5:21-25 '61. (MIRA 14:8)

1. Khar'kovskiy teplovozostroitel'nyy zavod im. V.A.Malyшева.
(Diesel locomotives--Cooling)

ARTIZANOV, Ye.A., inzh.; DOEFMAN, Yu.I., inzh.; ZASLAVSKIY, Ye.G.,
inzh.; KUSHNER, B.I., inzh.; PLUTSNER-SARNO, Yu.N., inzh.;
SMOL'YANINOV, A.Ye., inzh.; SPIVAK, Ya.L., inzh.; STRUNGE,
B.N., inzh., EPSHTEYN, A.S., inzh.; SAZONOV, A.G., inzh.,
red.; USENKO, L.A., tekhn. red.

[The TE10 diesel freight locomotive] Gruzovoi teplovoz TE10.
Moskva, Transzheldorizdat, 1962. 171 p. (MIRA 15:10)
(Diesel locomotives)

CHERNYAVSKIY, D.L., kand.tekhn.nauk; DORFMAN, Yu.I., inzh.; SHIMBERG, Ye.I.

Design of the unitized bodywork of the TE10 diesel locomotive.
Vest.TSNII MPS 22 no.5:27-32 '63. (MIRA 16:8)

1. Khar'kovskiy politekhnicheskii institut imeni V.I.Lenina i
Khar'kovskiy zavod transportnogo mashinostroyeniya imeni
V.A.Malysheva.

(Diesel locomotives--Design and construction)

DORFMAN, Yu.I., inzh.; ROMEN, Yu.S., inzh.

Using electronic digital computers for calculating the dynamic
curving-in of locomotives on curved track sections. Vest.
TSNII MPS 21 no.6:52-57 '62. (MIRA 15:9)

1. Khar'kovskiy teplovozostroitel'nyy zavod imeni
Malyshova.
(Locomotives--Design and construction)
(Electronic digital computers)

DORGATOV, R.

The students' contribution. Prof.-tekh. obr. 13 no.11:
23 N '56.

(MLRA 9:12)

1. Direktor taldy-kurganskogo uchilishcha mekhanizatsii
sel'skogo khozyaystva no.24, Kazakhskaya SSR.
(Farm mechanisation--Study and teaching)

DORGATOV, R.

Our machine operators on the collective farms of Kazakhstan.
Prof.-tekh.obr. 17 no.5:23-24 My '60. (MIRA 13:7)

1. Direktor uchilishcha mekhanizatsii sel'skogo khozyaystva
No.24, g.Taldy-Kurgan, Kazakhskoy SSR.
(Kazakhstan--Farm mechanization)

d'Orgeval, B
 Concerning the Classification of Algebraic Surfaces of the Geometric Type $P_{g=1}$

d'Orgeval, B. Sur la classification des surfaces algébriques de genre géométrique $p_g=1$. I, II. Bul. Inst. Politehn. Iași 4 (1949), 3-22, 167-195. 2

1-FW

Ces deux mémoires contiennent, dans leur ensemble, une exposition nouvelle et complète, par des méthodes qui sont exclusivement algébrico-géométriques, de la classification des différents types de surfaces algébriques de genre géométrique $p_g=1$. La première partie s'occupe des surfaces irrégulières ayant $p_g=1$; la deuxième des surfaces régulières. — Le point de départ de la première partie est le théorème suivant: Sur une surface irrégulière ayant $p_g=1$, il existe en général un faisceau irrationnel de courbes, dont le genre est égal à l'irrégularité $1-p_g$ de la surface; dans le cas $p_g=-1$, il peut exister deux faisceaux elliptiques ou un réseau de courbes de genre 2. La démonstration qu'on donne ici de ce théorème est analogue à celle que l'on trouve pour le cas $p_g=0$ dans F. Enriques et L. Campedelli [Rome, 1934]. On en déduit que les surfaces irrégulières ayant $p_g=1$ appartiennent aux deux types $p_g=0$ et $p_g=-1$; etc. Les surfaces régulières de

genre $p_g=1$, peuvent avoir le genre linéaire $p_1=1$ ou bien $p_1>1$. Parmi les premières on peut distinguer celles ayant une courbe canonique d'ordre zéro et celles qui possèdent une courbe canonique effective. Les surfaces avec $p_1>1$ donne naissance à des surfaces générales pour chaque valeur de $p_1 \leq 19$. Cette classification était connue; mais l'étude de certains cas est plus étendu.

E. G. Togliatti (Genova)

DORGOBUZHINA, K.D.

Some features of the bearing of apricots. Agrobiologiya no.4:
57-62 J1-Ag '58. (MIRA 11:9)

1. Gosudarstvennyy Nikitskiy botanicheskiy sad, g. Yalta.
(Apricot)

DORGOV, Boris, inz.

Use of hexanol in dye and lacker industries. Kemijska u
industriji no.5:318 My '62.

DORGOV, Boris, inz.

Formation of coating lacquering films based on polyester and synthetic alkyd resins. Kem ind 12 no.8:640-642 '63.

1. Kemijska industrija "Proleter", Skoplje.

DORGOV, Boris, inz.

Chlorinated rubber varnishes. Kem inc 13 no. 1: 14-15 Ja '64.

1. Kemijska industrija "Proleter", Skoplje.

RUMANIA / General Problems of Pathology. The Patho- U
physiology of the Infectious Process.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102495.

Author : Goia, I.; Dori, Francis.

Inst : Not given.

Title : Endocrine Symptomatology in Focal Infection.

Orig Pub: Bul. stiint. Acad. RPH. Sec. med., 1956, 8, No 3,
687-695.

Abstract: In 26 patients with various diseases of the thyroid gland and in 6 suffering from diabetes, a focal infection was discovered. Simple assanation of the focus led to cure of the basic disease in many patients.

1. COMUNICARE PREZENTATA de ACADEMICIAN
GR. BENETATO IN SESIUNEA FILIALEI CLUS d
Card 1/1 Academiei 49 R.P.R. din 18-20-decembrie
1954.

CIURDARIU, P. dr.; DORI, F., dr.; FLORESCU, I. dr.; ZAGREANU, I. dr.

The role of occupational factors in the appearance of hypertensive disease. Med. intern. (Bucur.) 16 no.7:835-840 J1'64.

1. Lucrare efectuata in Clinica a II-a medicala, I.M.F. [Institutul medicofarmaceutic], Cluj (directors dr. I. Goia).

DORIAN, C.

DORIAN, C. In the construction yards of Enterprise No. 131 in Floesti. p. 1.
Vol. 7, no. 296, Sept. 1955. CONSTRUCTORUL. Bucuresti, Rumania.

SOURCE: East European Accessions List, (EEAL) LC, Vol. 5, no. 6, June 1956

DORIAN, C.

The penicillin factory in Moldavia, expression of Soviet Fraternal aid.

p. 2. CONSTRUCTORUL. (Ministerul Constructiilor si Industrii Materialelor de Constructii si Uniunea Sindicatelor de Salariatii din Intreprinderile de Constructii) Bucuresti. Vol. 7, no. 303, Nov. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

DORIAN G.

Value of a piece of timber. p. 1.
An account of successes. p. 1.

CONSTRUCTORUL, Bucuresti, Vol 8, No. 317, Feb. 1956

SO. East European Accessions List (EEAL) Library of Congress, Vol 5, No. 7, July, 1956

DORIAN, C.

Cocles, pillars, walls, roofs, everything from prefabricated parts. p. 3

CONSTRUCTORUL, Bucuresti, Vol 8, No. 323, Mar, 1956

SO: East European Accessions List (EEAL) Library of Congress Vol 8, No. 323, Mar, 1956

DOBRIAN, G.

DOBRIAN, G. The investment works of the redeveloped parts of the city
of Stalin. p. 3.
A travel inquiry; new houses for builders, Builders Street. . . .

Vol. 1, no. 359, Dec. 1956

CONSTRUCTORUL

TECHNICIAN

RUMANIA

So: East European Accession, Vol. 6, no. 5, Jan. 1957

DORIAN, C.

Recent achievements, current reserves, and promising perspectives; in connection with the consumption of man power in the Progresul Factory of Prefabricated Parts. p. 3.
(CONSTRUCTORUL. Vol. 9, no. 375, Mar. 1957, Bucuresti, Rumania)

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

DORIAN, C.

We shall raise the technical level of construction-assembly production.

P. 3(Constructóruł. Vol. 9, no. 386, June 1957, Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

DORIAN, C.

Experimenting with the improved-salary system.

8. 1 (CONSTRUCȚIILE) (Bucharesti, Rumania) Vol. 3, No. 107, June 1967

50: Monthly Index of East European Accessions (MIEA) 17 Vol. 7, No. 5, 1978

DORIAN, C.

Standardization with technical motivation.

P. 4. (Constructorul. Vol. 9, no. 391, July 1957, Bucuresti, Rumania)

Monthly Index of East European Accessions (IEAI) LC. Vol. 7, no. 2,
February 1958

DORIA", C.

Experiments with the improved wage system.

P. 2, (Constructorul. Vol. 9, no. 392, July 1957, Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC.Vol. 7, no. 2,
February 1958

DORIAN, C.

Assembly work at Trust No. 5,

P. 3, (Constructorul. Vol. 9, no. 393, July 1957, Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

DORIAN, C.

Centralized administration will lead to a better exploitation of medium-equipment park. p. 3.
(CONSTRUCTORUL. Vol. 9, no. 400, Sept. 1957, Bucaresti, Rumania)

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

DORIAN, C.

Savings of 40-50 per cent in comparison with specific consumption.
Constr Buc 14 no.649:3 16 Je '62.

DORIAN, C.

Results depending on the level of labor organization. Constr Buc
14 no.672:3 24 N '62.

DORIAN, G.

Winter probation. Constr. Due 14 no. 676:2 22 D'62.

DORIAN, C.

The innovation, an inexhaustible reserve. Constr Buc 15
no.722:2 9 N '63.

DORIAN, C.

Concerns, prospects, and troubles. Constr Buc 16 no.734
2 1 F164

DORIAN, C.

Floors made by means of descending shutterings for gliding constructions.
Constr Buc 16 no.744:1 11 April '64.

DORIAN, C.

The granulite of Mureseni. Constr Buc 16 no. 748:1 9 May '64.

DORIAN, C.

Standard type industrial halls. Constr Buc 16 no. 755:3
27 June '64.

DORIAN, C.

At the Constanta Office of Systematization, Architecture,
and Construction Projects. Constr Buc 16 no.769:3
3 Oct '64

DORIAN, C.

Preparations for 1965; onstr buc 16: 1 19 D 16/

DORIAN, C.

Prelude at the Iron Gates. Constr Buc 17 no.784:1 16 Ja '65.

DORIAN, C.

From the obligations to the facts. Constr Buc 17 no.795:1,3
3 Ap '65.

DORIAN, D.

SURNAME (In cupu); Given Names

Country: Rumania

Academic Degrees: Engineer

Affiliation: -not given-

Source: Bucharest, Stiinta si Tehnica, No 7, Jul 1961, pp 32-33.

Data: "The Signs of an Emblem."

~~DORIAN, D.~~

~~SURNAME, Given Names~~

Country: Rumania

Academic Degrees: Engineer

Affiliation: -not given-

Source: Bucharest, Stiinta si Tehnica, No 8, Aug 1961, pp 20-21.

Data: "The Enterprise for the Valuation of Reed. Five Significances."

GPO 981643

DORIAN, D.

Soon there will be 15 years. St of Feb Dec 16 no. 3:
14-15 Mr '64.

DORIAN, Dorel, ing.

Visiting the Petrochim Institute of Research, Ploiesti. St si
Teh Buc 16 no.6:24-25 Je '64.

DORIAN, Dorel, ing.

Exposition of the achievements of the Rumanian Economy. St si
Teh Buc 16 no.9:3-6 S '64

DORIAN, Dorel, ing.

Sinaia, the plant of hearts. St si Teh Buc 16 no.12:49-41 D '64.

DORIAN, Dorol, Ing.

The Victoria Plant, Turda. St of Teh Buc 17 no.2:8-9 F '65.

POCANSCHI, Adrian, ing.; ENESCU, Constantin, tehnician (Pitesti); POPESCU, Teodor; DORIAN, G. (Oradea)

The first frost, the first checking in the spirit of foresight.
Constr Buc 15 no.725:3 30 N '63.

1. Intreprinderea no.1 a Trustului Regional de Constructii de Locuinte, Cluj (for Pocanschi). 2. Seful serviciului plan-materiale din Trustul Regional de Constructii de Locuinte, Ploiesti (for Popescu).

RUMANIA/Pharmacology and Toxicology. Tranquilizers

V-2

Abs Jour : Ref Zhur - Biol., No 10, 1953, No 47105

Author : Dorian V., Marin Fl.

Inst : -

Title : Regional Cerebral Hypotension as one of the Side Effects of Reserpine Therapy

Orig Pub : Med. interna, 1957, 9, No 11, 1708-1712

Abstract : In 10 out of 120 patients affected with hypertension, and treated with reserpine (R), giddiness, drowsiness, mental depression and headaches of vascular origin occurred. The authors explain these complications by the excessive decrease of the blood pressure in the vessels of the cerebrum as a result of the vasodilating action of reserpine. These side effects were mostly met with in patients with relatively low pressure in the central artery of the retina. It is therefore recommended to measure the pressure in this artery before prescribing R and, in those patients in whom low

Card : 1/2

P. 111
FODOR, O. Conf.; ~~DOBIAK, V.~~ SZANTAY, Ban. I.

Evaluation of the evolution of chronic hepatitis by complex clinical, histopathological and electrophoretic investigations. Med. int., Bucur. 10 no.3:351-359 Mar 58.

1. Clinica a III-a medicala I.M.F. Cluj, director acad. I. Hatieganu.
(HEPATITIS, diagnosis
clin., histopathol. & electrophoretic methods of determ.
of evolution of dis.)
(BLOOD PROTEINS, in various diseases
hepatitis, chronic, diag. value of determ.)
(LIVER, pathology
biopsy in chronic hepatitis)

DORIC, August

Automatic regulation of water level. Stroj vest 9 no.4/5:155-156 0
'63.

1. Metalna, Maribor.

DORIC B.

Topographical development of Backo Gradiste. p. 122.

GEODETSKI LIST. (Drustvo geodeta Hrvatske)
Zagreb, Yugoslavia
Vol. 13, no. 7/9, July/Sept. 1959

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

DORIC, J.

"Analysis of mineral waters. I. Mineral waters of Pec and Sijarin spas", p. 333
(Glasnik, Vol. 17, no. 6, 1952, Beograd)

SO: Monthly List of ~~Foreign~~ ^{East European} Accessions, /Library of Congress, September ^{Vol. 2, No 9} 1953, Uncl.

DORIC, Jelena

Analyses of thermal waters. IV. Thermal waters of Projevska banja.
Glas Hem dr 19 no.9:573-583 '54.

1. Srpska akademija nauka, Hemijski institut, Beograd.

DORIC, Jelena

Mineral waters in Montenegro. I. Gl.hem.dr. 23/24 no.1/2:79-93
158/59. (EEAI 9:5)

1. Hemiski institut, Beograd.
(Montenegro--Mineral waters)

DORIC, Jelena

Mineral waters in Montenegro. II. Rozaj District. Gl.hem.dr. 23/24
no.1/2:95-102 '58/59. (EEAI 9:5)

(Montenegro--Mineral waters)

DORIC, Jelena J.; SUMANAC, Olivera M.

Volumetric determination of zinc. Glas Hem dr 25/26
no. 5/7:405-409 '60/'61.

1. Hemijski institut, Beograd.

DORIC, Ljubisa, Dr.; RADULOVIC, Branko, đ.r.

Acrylic prosthesis in fracture-luxations of humerus. Voj.
san. pregl. Beogr. 13 no.11-12:606-609 Nov-Dec 56.

1. Ortopedska klinika Medicinskog fakulteta u Beogradu.
(HUMERUS, fract.
fract-disloc., acrylic prosth. (Ser))

STOJANOVIC, Svetislav, prof., dr.; DORIC, Ljubisa, doc., dr.; PAJANTIC, Srecko

Central traumatic dislocation of the hip. Voj.san.pregl. 18 no.5:
461-465 My '61.

1. Medicinski fakultet u Beogradu, Klinika za ortopedsku hirurgiju i
traumatologiju.

(HIP fract & disloc)

STOJANOVIC, Svetislav, prof., dr.; DORIC, Ljubisa

Posterior traumatic dislocation of the shoulder. Srpski arh. celok.
lek. 89 no.1:29-41 Ja '61.

1. Klinika za ortopedsku hirurgiju i traumatologiju Medicinskog
fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Svetislav
Stojanovic.

(SHOULDER fract & disloc)

DORIC, Lj.; BUMASIREVIC, Z.; RISTIC, K.

Old dislocation and ankylosis of the elbow joint. Acta chir. Iugosl.
9 no.1:37-47 '61.

1. Klinika za ortopedsku hirurgiju i traumatologiju Medicinskog fakulteta
u Beogradu (Upravnik prof. dr S. Stojanovic).
(ELBOW fract & disloc) (ANKYLOSIS case reports)

DORIC, Ljubisa N.

Contribution to the treatment of large bone defects. Srpski
arh. celok. lek. 90 no.10:989-995 0 '62.

1. Klinika za ortopedsku hirurgiju i traumatologiju Medicinskog
fakulteta Univerziteta u Beogradu Upravnik: prof. dr. Svetislav
Stojanovic.

(BONE DISEASES) (BONE TRANSPLANTATION)

DORIC, Milos N.

Essays on dermatology Beograd, 1953. 156 p.

DAFM

1. Dermatology.

MILOSEVIC, M.; DORIC, R.; MOCIC, M.

Complications in the respiratory organs during the course of
acute infective diseases. Higijena, Beogr. 11 no12-3:134-142 '59.
(COMMUNICABLE DISEASES compl.)
(LUNG DISEASES etiol.)

DORIC, Radmila, doc.dr; PAVLOVIC, Jovan, dr; MCCIC, Mirjana, doc. dr.;
LALOVIC, Predrag, dr

Present possibilities of the treatment of respiratory disorders in
poliomyelitis. Med.glasn. 14 no.5a:306-310 My '60.

1. Respiratorni centar klinike za infektivne bolesti u Beogradu
(Upravnik: prof. dr. M.Milosevic)
(POLIOMYELITIS ther)

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

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

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

DORIC, Radmila; MOCIC, Mirjana; PAVLOVIC, Jovan; BOZOVIC, Mariola;
ARSENOVIC, Aleksandar

Our experience with the epidemic of poliomyelitis in Serbia in
1956. Srpski arh. celok. lek. 88 no.5:489-504 My '60.

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

(POLIOMYELITIS epidemiol)

DORIC, Radmila; PAVLOVIC, Jovan; VARGA, Istvan; SVORIC, Milka; DOSEN,
Kristina

Bulbar and respiratory forms of poliomyelitis in the epidemid of
1960. Srpski arh. celok. lek. 89 no.12:1425-1433 D '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr Milorad Milosevic.

(POLIOMYELITIS statist)
(POLIOMYELITIS BULBAR statist)

DORIC, Radmila; PAVLOVIC, Jovan; SVORIC, Milka; VARGA, Istvan;
DOSEN, Kristina; LALOVIC, Predrag

Atelectasis as a complication of respiratory involvements of poliomyelitis during the 2d 1960 epidemic. Srpski arh. celok. lek. 90 no.2:163-171 F '62.

1. Respiratorni centar Klinike za infektivne bolesti Medicinskog fakulteta Univerziteta u Beogradu. V. d. upravnika: doc. dr. Mihailo Nikolic.
(ATELECTASIS etiol) (POLIOMYELITIS compl)

S

DORIC, Radmila, prof. dr.; POPOVIC, Anka, dr.; ILIC, Vladimir, dr.;
SUVAKOVIC, Vojislav, dr.; JORGACEVIC, Dragisa, dr.

Clinical consideration on viral hepatitis associated with
cholestatic syndrome. Med. gals. 19 no.8/9:220-223 Ag-S '65.

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

L 38735-66 T JK

ACC NR: AP6029585

SOURCE CODE: YU/0015/65/000/08-/0220/0223

AUTHOR: Doric, Radmila (Professor; Doctor); Popovic, Anka (Doctor); Ilic, Vladimir (Doctor); Juvakovic, Vojislav (Doctor); Jorgacevic, Dragisa (Doctor)

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

26
B

TITLE: Clinical observations in viral hepatitis with pronounced cholestatic syndrome

SOURCE: Medicinski glasnik, no. 8-9, 1965, 220-223

TOPIC TAGS: hepatitis, virus disease, clinical medicine, biologic secretion

ABSTRACT: Data on 96 patients: sex (76 were male), age (61 were between 18 to 40), main symptoms, course, causes (29 possible inoculation or transfusion) severity; biochemical and laboratory data. Orig. art. has: 4 tables. [Based on authors' German abst.] [JPRS: 36,599]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 014

Card 1/1 Ho

DORIC, Zoran

Delivery of lettergrams. PTZ Zajed 5 no.1:12-14 Ja F '63.

EMANUEL', Nikolay Markovich; DENISOV, Yevgeniy Timofeyevich;
MAYZUS, Zinaida Kushelevna. Prinsipialni uchastie:
ANTONOVSKIY, V.L.; BLYUMBERG, E.A.; VASIL'YEV, R.F.;
GAGARINA, A.B.; GOL'DBERG, V.M.; ZAIKOV, G.Ye.; DORIKOV,
Yu.D.; OBUKHOVA, L.K.; TSEPALOV, V.F.; SHLYAPINTSKH,
V.Ya.; SKIBIDA, I.P., red.

[Oxidation chain reactions of hydrocarbons in the liquid
phase] Tsepnye reaktsii okisleniia uglevodorodov v
zhidkoi faze. Moskva, Nauka, 1965. 374 p. (MIRA 18:8)

DORIN, A.L.

LUK'YANOV, Nikolay Ivanovich; DORIN, A.L., redaktor; SUDAK, D.M., tekhnicheskiy redaktor.

[Organizing production in public eating establishments] Organizatsiya
proisvedstva predpriyatii obshchestvennogo pitaniya. Moskva, Gos. izd-
vo tergevoi lit-ry, 1955. 151 p. (MIRA 9:6)
(Restaurants, lunch rooms, etc.)

DORIN, A.P.

Balakhna Combine is not utilizing its means for increasing alcohol output. Gidreliz. i lesokhim. prom. 8 no.7:29 '55. (MLRA 9:4)

1. Nachal'nik spirtevego zavoda Balakhninskogo tsellyulozno-bumazhnogo kombinata.

(Balakhna--Alcohol)

DORIN, Blaja (Engineer)

SURNAME, Given Names

Country: Rumania

2

Academic Degrees:

Affiliation: Hortivicultural Experimental Station (Statiunea Experi:
Hortiviticolă), Tg. Jiu.

Source: Bucharest, Stinta si Tehnica, No 8, Aug 1961, pp 18-19.

Data: "Vineyards and Trees on Areas Unsuitable for Field Cultivation:

Authors:

DORIN, Blaja, Engineer.

CRISTIAN, Vladu.

070 981

VICIU, M.; POPESCU, M.; DORIN, E.; BERCEANU, St.; BELCHITA, A.;
NESTOR, R.

Study of blood protein disorders in rheumatismal endocarditis and
endocarditis lenta; their pathogenetic and clinical significance.
Probl. reumat., Bucur. Vol. II.:201-220 1954.

(BLOOD PROTEINS

disord. in rheum. endocarditis & endocarditis lenta)

(ENDOCARDITIS, SUBACUTE BACTERIAL, etiol. & pathogen.

blood protein disord.)

(RHEUMATIC HEART DISEASE, etiol. & pathogen.

blood protein disord.)

DORIN, P.

Hydrologic data on the Danube and its water-power potential. Tr. from the German.

P. 113. (Hidrologiai Kozlony. Hydrological Journal. Vol. 37, no. 2, 1957, Budapest, Hungary.)

Monthly Index of East European Accessions (EFAI) LC. Vol. 7, no. 2, February 1958

DORIN, P., prof. (Bukharest)

Rich natural resources of the Danube Valley. Nauka i zhyttia 8
no.10:57-58 '58. (MIRA 13:4)
(Danube Valley--Natural resources)
(Danube River--Hydroelectric power stations)

DORIN, Pavel, allamdijs, a muszaki tudomanyok doktora, egyetemi tanar;
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D. I. N., V. A.
USSR/Physics - Selenium layers

FD-2401

Card 1/1 Pub. 153-5/21

Author : Nasledov, D. N.; Dorin, V. A.; and Dikina, I. M.

Title: : Roentgenographic investigation of selenium layers obtained by evaporation in vacuo

Periodical : Zhur. tekhn. fiz. 25, 29-38, Jan 1955

Abstract : Selenium layers are widely employed in various semiconductor devices. In the present article the authors discuss x-ray investigations of selenium layers obtained by evaporation in vacuo onto bases made of various materials at various temperatures, and determine the influence of the temperature of the base during evaporation upon the magnitude of the conductivity of the selenium layer. They also studied the influence of heat treatment on the structure of the layer. They clarify the conditions for which axial textures of the selenium layer are formed. They find that selenium during evaporation in vacuo form layers with orientation of the crystals with two kinds of textures ($10\bar{1}2$, room temperature; $11\bar{2}0$, higher temperatures of base). They note that the nature of the base does not influence the character of the texture, but the regime governing the deposition of selenium is decisive. Ten references: e.g. N. T. Mel'nikova, Ye. D. Shchukin, and M. M. Umanskiy, ZhETF 22, 1952.

Submitted : June 15, 1954

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tigation to determine the thickness of the
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131.311.03 - 621.314.63
AN ELECTRON DIFFRACTION STUDY OF THE SUB-
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An investigation of the "forming" of commercial Se recti-
fiers. Evidence of formation of cubic CdSe was obtained. It
was also found that very thin films (< 0.1 μ) of Cd and Se or Se
on cleaved rocksalt, can react at about 100°C to give cubic
CdSe or CdS. The type of diffusion reaction involved is dis-
cussed in some detail. C. H. L. Coodman

M.S.

H

AUTHOR:

DORIN, V.A., NASLEDOV, D.N.

PA - 2181

TITLE:

On the Problem of the Structure of the Upper Layer of a Selenium Rectifier which is Located near the Electrode (Russian) Zhurnal Tekhn.Fiz. 1957, Vol 27, Nr 1, pp 90-94 (U.S.S.R.)

Reviewed: 3 / 1957

PERIODICAL:

Received: 2 / 1957

ABSTRACT:

In the present work the structure of the layers on the boundary of contacts of sulphur and selenium with tin is investigated. This makes it possible to obtain a better knowledge of the structure of the layers near the electrodes of a selenium rectifier. The composition of phases of the intermediate layers of tin-sulphur and tin-selenium contacts was examined by means of the fissionary experiment described by V.A.DORIN and D.N.NASLEDOV, Zhurnal Tekhn.Fiz. 26, 286 (1956). Samples were used for the purpose of investigating the products of reactive diffusion of sulphur with tin, in which the contact of tin and sulphur films was heated to maximum temperatures of 220° C. An attached diagram shows an electronogram recorded from a film produced by means of tin- and sulphur films pressed together by heating to 160°. Similar electronograms were obtained also from films heated to lower temperatures. These electronograms differed from one another only by a lower degree of distinctness of the weak rings. A table shows the measuring- and computation results of the electronograms obtained. In the case investigated here,

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On the Problem of the Structure of the Upper Layer of a Selenium Rectifier which is Located near the Electrode. (Russian)

reactive diffusion leads to the formation of an intermediate layer with two layers. The electronograms obtained on thin films after heating indicate the presence of two chemical alloys (SnS and SnSe_2). Further illustrations show the electronograms of Sn , SnS and SnS_2 in comparison with the electronogram of the product of the reaction of tin with sulphur. The color of the films of the reaction product differs considerably from the color of the tin- and sulphur films. Films of the reaction products are cinnamon-colored, while tin-sulphide is yellow and rather transparent in thin layers. The relative quantity of the occurring tin-sulphide and tin-disulphide depends on the temperature of heat treatment. At low temperatures SnS predominates considerably and in the case of an increase of the temperature of the heat treatment the quantity of SnS_2 increases. Further details are discussed.

The structure of the layer of a selenium rectifier near the electrodes. Elements which contain sulphur before being formed are of the greatest practical interest. In the case of contact between selenium and tin-sulphide no considerable rectification may be expected. On the side of sulphur there is probably a

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PA - 2101

On the Problem of the Structure of the Upper Layer of a Selenium Rectifier which is Located near the Electrode (Russian)

layer of SnS_2 . This tin-sulphide might contribute towards producing a rectifier effect. According to a special examination sulphides and selenides of tin produce a considerable rectifier effect in the case of contact with selenium.

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