

MINDELI, E.O., kand.tekhn.nauk; KUSOV, N.F., kand.tekhn.nauk; ODNOPOZOV,
Z.A., gornyy inzhener; RABICHEV, A.R., gornyy inzhener; MAMONOV, V.V.,
gornyy inzhener; GROZIN, V.M., gornyy inzhener; OSNOVSKIY, P.V.,
gornyy inzhener; VORONIN, V.S., inzhener-shakhtostroitel';
MUKHIN, L.V., gornyy inzhener

Discussion on N.V. Stadnichenko, V.T. Nazarov's article
"Advantageous diameter size for boreholes." Ugol' 35 no. 4:31-35
Ap '60. (MIRA 14:4)

1. Kombinat Rostovugol' (for Rabichev, Mamonov & Grozin).
2. Rostovskiy sovnarkhoz (for Osnovskiy & Voronin).
(Blasting) (Boring) (Stadnichenko, N.V.) (Nazarov, V.T.)

AUTHOR: Odnopozov, Yu. SOV/107-58-11-28/40

TITLE: Exchange of Experience (Obmen opytom) Removing the Spot on a
Picture Tube Screen (Ustraneniye pyatna na ekrane kineskopa)

PERIODICAL: Radio, 1958, Nr 11, p 44 (USSR)

ABSTRACT: A reader tells how to remove the stain from the screen of the
"Rekord" television set, formed by the bright spot which ap-
pears in the middle of the screen as soon as the set is switched
off. The power switch is switched over from the brightness
control to the volume control, or else the set can be switched
on and off with a two-pin plug without reducing the brightness.

Card 1/1

BOGDANOV, I.D., inzh.; ODNOPOZOV, Sh.M., inzh.

Fuel feeding of the D50 diesel engine under emergency
conditions. Elek.i tepl.tiaga 3 no.7:18 J1 '59.
(MIRA 13:3)

(Diesel engines)

ODNOPOZOV, M.; ZOLOTAREV, M.

In the Technical Council of the State Institute for the Design
and Planning of the Enterprises of the Coke and Coal Chemical
Industry. Koks i khim. no.8:62 '63. (MIRA 16:9)
(Coking plants--Design and construction)

ZOLOTAREV, M.; ODNOPOZOV, M.

In the Technical Council of the State Institute for the Design and Planning of Coke and Coal Chemical Plants; November-December 1962 period. Koks i khim. no.7:57 '63.

(MIRA 16:8)

1. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy koksokhimicheskoy promyshlennosti.
(Coke industry)

ODNOPOZOV, M.

At the Technical Council of the State Institute for the Design
and Planning of By-Product Coking Plants. Koks i khim. no.1:
59-60 '62. (MIRA 15:2)
(Coke industry--By-products)

PREOBRAZHENSKIY, P.I.; ODNOPCOZOV, M.I.

Development of the designing in the coke-chemical industry.
Koks i khim. no.10:62-66 0 '61. (MIRA 15:1)

1. Gosudarstvennyy vsesoyuznyy institut po proyektirovaniyu predpriyatiy koksokhimicheskoy promyshlennosti.
(Coke industry)

ODNOPOZOV, N.

At the Technical Council of the State Institute for the Design and
Planning of By-Product Coking Plants. Koks i khim. no.11: 61-'60.
(MIRA13:11)

(Coke industry)

ODNOPOZOV, M.I.

At the Technical Council of the State Institute for the Design and
Planning of By-Product Coking. Koks i khim. no.8:57 '60.
(MIRA 13:8)

(Coke industry--Equipment and supplies)

ODNCOZOV, M.

At the Technical Council of the State Institute for the Design
and Planning of By-product Coking Plants. Koks i khim. no.6:59
'60. (MIRA 13:7)

(Coke industry)

ODNOPOZOV, M. I.

In the Technical Council of the State Institute for the
Design and Planning of By-Product Coking Plants. Koks i
khim. no.5:59 '60. (MIRA 13:7)
(Coke industry---By-products)

ODNOPOZOV, M.

At the Technical Council of the State Institute for Designing
and Planning for the Coke Industry. Koks i khim. no.2:61-62
'60., (MIRA 13:5)
(Coke industry)

In the Technical Council of Giprokoks SOV/68-59-6-20/25
a pipe furnace with flameless burners (as in the
petroleum industry) will be used.

Card 2/2

SOV/68-59-6-20/25

AUTHOR: Odnopozov, M.

TITLE: In the Technical Council of Giprokoks (V tekhnicheskome sovete Giprokoksa)

PERIODICAL: Koks i Khimiya, 1959, Nr 6, p 61 (USSR)

ABSTRACT: A technical project for underjet fired coke ovens has been considered and recommended for approval. Underjet firing is recommended for ovens of capacities 21.6, 30.0 and 35.7 m³, and for batteries heated only by coke oven gas. 2) The project of automation of the by-product recovery plant of the Bagleysk Coking Works was considered and recommended for approval. 3) The project of designing and construction of the Avdeyevka Coking Works has been considered and approved. Underjet ovens will be fired with coke oven gas; by-product recovery will be carried out under pressure; for tar distillation,

Card 1/2

AUTHOR: Odnopozov, M.I.

SOV/68-59-5-21/25

TITLE: In the Technical Council of Giprokoks
(V tekhnicheskome sovete Giprokoksa)

PERIODICAL: Koks i khimiya, 1959, Nr 5, p 59 (USSR)

ABSTRACT: 1) The technical project of a large capacity (32.5 - 35.7 m³) coke oven battery was discussed in December 1958. Dimensions: length 16 m, height 5.5 m, width - depending on technological properties of blends 410 - 450 mm. The council recommended the project for approval.

2) Technical project of the mechanisation of the clearing out "ends" on coke ovens was considered and approved. There are no figures.

Card 1/1

AUTHOR: Odnopozov, M. SOV/68-58-2-17/20
TITLE: In the Technical Council of Giprokoks (V tekhnicheskome
sovete Giprokoka)
PERIODICAL: Koks i Khimiya, 1959, Nr 2, p 59 (USSR)
ABSTRACT: The following technical projects were considered and
approved: 1) PVR ovens with walls of regenerators
made from various materials along the height; 2)
a new design of ascension pipes which will be
incorporated during reconstruction of coke ovens in
the Stalin, Zhdanov and Voroshilov Works; 3) a new
type of welded gas collecting main to be introduced
on the above mentioned works; 4) optimum size of
coal stockyard: it was considered that works situated
near coalmines should maintain coal stocks sufficient
for 2-3 days' operation and for 5-7 days for further
situated works; 5) project of utilisation of waste
heat from ammonia liquor in sulphur purification plant
in the Makeyevka Works.

Card 1/1

AUTHOR: Odnopozov, M.

SOV/68-59-1-19/26

TITLE: In the Technical Council of Giprokoks (V tekhnicheskome sovete Giprokoksa)

PERIODICAL: Koks i Khimiya, 1959, Nr 1, p 61, (USSR)

ABSTRACT: 1) Preliminary operating results of a new coke-oven battery with large-capacity ovens on the Yasinovskiy Coking Works were considered. Ovens attained designed outputs with somewhat increased coke quality. Further observations and collection of data for future use were recommended. 2) Project on complex automation of the coal washery at the Cherepovets Works was considered and recommended for approval. 3) Project of the development of the Vorokhansk Coking Works was recommended for approval with the following remarks: a) the construction of covered coal stockyard for new batteries and b) heating of batteries by coke-oven gas only should be considered.

Card 1/1

AUTHOR: Odnopegov, M.I. SOV/68-58-12-17/25
TITLE: In the Technical Council of the Giprokoks (V tekhnicheskoye sovete giprokoksa)
PERIODICAL: Koks i Khimiya, 1958, Nr 12, p 50 (USSR)
ABSTRACT: 1) Three designs for the coke screening plants for 6-8 batteries works were considered. Two designs were chosen for further discussion during a joint meeting of Giprokoks and Gipromez. 2) The preparation of the plant for the modernisation of the by-product plant on the Gubakha Coking Works was commissioned. 3) With the co-operation of Giprotis and Promstroyproyekt projects on the standardisation of administration, sanitary and utility buildings for coking works were considered and approved.

Card 1/1

AUTHOR: Odnopozov, M.I. SOV/68-58-11-19/25
TITLE: In the Technical Council of the Giprokoks (V tekhnichesk-
kom sovete giprokoksa)
PERIODICAL: Koks i Khimiya, 1958, Nr 11, p 56 (USSR)
ABSTRACT: The report of Giprokoks on the investigation of the
cooling of coke oven gas in tube gas coolers in the
Zhdanov Coking Works was considered and approved on the
10th July 1958. The report on interworks transport on
the Zaporozh Coking Works was approved on 29th July
1958.

Card 1/1

AUTHOR: Odnopezov, M.I.

SOV/68-58-10-23/25

TITLE: In the Technical Council of Giprokoks (V tekhnicheskome sovete giprokoksa)

PERIODICAL: Koks i Khimiya, 1958, Nr 10, p 59 (USSR)

ABSTRACT: In the joint session of the technical council and scientific council of UKhIN, the problem of increasing the output and widening the range of coking products for the chemical industry was discussed. Some proposals were made (not specified) which will be submitted to the State Committee of Gosplan of the USSR. It was pointed out that some increase in the availability of a number of products can be obtained by increasing the output from existing plants and decreasing exports. The project of an underjet fired coke-oven battery, Nr 3, for the Voroshilovskiy Plant was approved. The project of typical coke ovens heated by coke-oven gas only was approved.

Card 1/1

AUTHOR: Odnopazov, M. I.

68-58-7-22/27

TITLE: In the Technical Council of Giprokoks (V tekhnicheskome sovete Giprokoksa)

PERIODICAL: Koks i Khimiya, 1958, Nr 7, p 58 (USSR)

ABSTRACT: Designs of a complex automation of coal preparation plants on the Yasinovka and Bagleyskiy Coke Oven Works and of the coal stockyard on the latter works were recommended for approval.

1. Coal---Preparation 2. Coke---Production 3. Industrial plants
---Development

Card 1/1

In the Technical Council of Giprokoks

68-58-6-12/21

to relate this project with other materials collected for the plan of development of the coking industry in 1959-1965.

4. A typical working project of rebuilding small dinas ovens, developed by Giprokoks and Yuzhkoksoremont was considered and approved.

5. It was decided to carry out together with VUKhIN a second investigation of the operation of ammonia scrubber on the Chelyabinsk Coke Oven Works.

1. Coke---Production 2. Materials--Transportation 3. Foundries--Construction 4. Reinforced concrete--Applications

Card 2/2

AUTHOR: Olnopozov, M. I.

68-58-6-18/21

TITLE: In the Technical Council of Giprokoks (V tekhnicheskoi
sovete Giprokoksa)

PERIODICAL: Koks i Khimiya, 1958, Nr 6, p 57 (USSR)

ABSTRACT: 1. A decision was taken that, in future designs of coke
oven works some means of shunting wagons should be
supplied to all loading-unloading points.
2. Results of investigations of the use of prefabricated
reinforced concrete parts in the construction of
buildings on coke oven works were considered. It was
pointed out that the main deficiency of designs is a
large number of various parts of different dimensions
which hinders the efficiency of application of
prefabricated parts. It was decided to continue the
work on standardisation of parts.
3. Together with the representatives of UKhIN, Teplo-
tehstantsiya, Stalino and Yasinovka Coke Oven Works the
problem of preparation of a project of a typical coke
oven works with a yearly output of coke of 2.7 - 2.8 mil.
tons with a possibility of its further increase to
3.7 - 4.0 mil. ton/year was considered. It was proposed

Card 1/2

ODNOPOZOV, Izrail' Abramovich; BUGLAY, B.M., red.; NIKOLAYEVA, I.I.,
red.isd-va; PROKOF'YEVA, L.N., tekhn.red.

[Materials used to stuff upholstered furniture] Nabivochnye
materialy dlia miagkoi mebeli. Moskva, Goslesbumizdat, 1958.
117 p. (MIRA 12:6)

(Upholstery)

ODNOPOZOV, I.

Why introduce out-of-date technology? Prom.koop. no.12:48-50
D '55. (MLRA 9:5)

(Fibers) (Cattail)

ODNOPOZOV, A. I.

4

AUTHOR: Shpeyer, M.G. (Engineer) SOV/96-59-6-19/22
TITLE: Conference on the Construction of Thermal Systems
(Soveshchaniye po voprosam stroitel'stva teplovykh setey)
PERIODICAL: Teploenergetika, 1959, Nr 6, pp 90-91 (USSR)

ABSTRACT: An All-Union Conference on the construction of thermal systems was held in Moscow on the 11th - 13th March; it was convened by the Moscow Directorate of the Scientific-Technical Society of the Power Industry (District Heating Section). Representatives of the Acad.Sci. USSR, GOSSTROY USSR, GOSPLAN USSR, Councils of National Economy, design, operating, and erection organisations, and educational and research institutes participated in the conference. Thirteen reports were read and a number of communications were made. Ye.Ia. Sokolov read a report on 'The present state and future prospects of district heating'. The reports by Engineer B.Ye. Zakharenko of Mosteploset'stroy and Engineer A.A. Gorbko (Mospodzrastroy) dealt with the need for a review of methods of laying heating systems. Engineer L.A. ~~Shklyar~~ (Glavleningradstroy) described the specially difficult conditions of laying heating systems in Leningrad. The report of Cand.Tech.Sci. A.A. Skvortsov of the All-Union Thermal-Technical Institute stressed the need to mechanise the construction of heating systems as far as possible. Engineer A.A. Lyamin of Mosenergoprojekt described the use of ready-made reinforced concrete ducts for the construction of large diameter heat supply pipes. Cand.Tech.Sci. V.P. Vital'yev of GRSERS discussed costs of different methods of making heating systems. Engineer M.G. Shpaxer of Teploelektroproyekt discussed the mechanical strength of different types of heating supply system construction. The Conference noted the need to introduce new types of construction and thermal insulation. The Conference requested various responsible bodies to test a number of new types of construction. Other detailed recommendations were made. Other
There are no figures, no references.

Card 1/2

Card 2/2

ODNOPOZOV, A.I., inzh.; BLOSHCHIN, A.A., inzh.

Development of heat and gas supply in Leningrad. *Enl. tekhn. inform.*
no.5:6-9 My '58. (MIRA 11:8)

(Leningrad--Heating from central stations)

(Leningrad--Gas--Distribution)

ОДНОПОЗОВ, А.И.

BLOSHTEYN, A.A.; ODNOPOZOV, A.I.

Using sealing paste for threaded connections of gas pipes. Gaz.
prom. no. 7:30-32 JI '56. (MIRA 11:1)

(Gas fitting)

ODNOPOZOV, A. I.

Odnopozov, A. I. "Construction of the rail-structural workshop of the Azovstal plant;" Byulleten' stroit. tekhniki, 1948, No. 23, p. 1-6

SO: U-2888, Ietopis Zhurnal'nykh Statey, No.1, 1949

VOYTKEVICH, A.A., ODNOPALOV, N.I.

Views on teaching normal anatomy and histology with embryology
in medical institutes. Arkh.anat. gist. i embr. 35 no.4:100-103
JL-ig '58
(MIRA 11:10)

1. Kafedra normal'noy anatomii (zav. - prof. N.I. Odnopalov) i
kafedra gistologii s embriologiyey (zav. - prof. A.A. Voytkevich)
Voronezhskogo gosudarstvennogo meditsinskogo instituta. Adres
avtorov: Voronezh, Studencheskaya ul., d.10. Meditsinskiy institut.

(ANATOMY, educ.
(Rus))

(HISTORY, educ.
(Rus))


(EMBRYOLOGY, educ
(Rus))

L 42163-66

ACC NR: AR5013875

$n_{\Delta \lambda} = 30$. Thus, for good images the total number of gradations of chromaticity $\mu \approx \frac{n_{\Delta \lambda} n_{\Delta p}}{2} = 150$, and $\nu_0 = 4500$. However, for low color originals with clear gradations between colors (documents, maps), transmission of which by CFT presents the most promise, one can consider $\mu \approx n_{\Delta \lambda}$, thus the color saturation in this case is inseparably connected with the color tone. In order to make possible the transmission also of images of good quality by CFT it is necessary to provide for a change of transmission speed. For this requirement the most satisfactory method of transmission is by signals of brightness (U_y), of color tone (U_λ), and saturation (U_p). Single color and low color images are transmitted by signals U_y and by the sum U_y and U_λ respectively. By reducing the transmission speed, 3 signals can be transmitted at once. The preparation of a model of the CFT equipment is reported, operating in the band 300--3400 hz on the principle of simultaneous transmission of the signals U_R , U_G , and U_B . 6 illustrations. Bibliography of 8 citations. A. M. [Translation of abstract]

SUB CODE: 17


 Card 2/2

L 42163-66 EWT(d)/FSS-2

SOURCE CODE: UR/0274/65/000/011/BOO9/BO10

ACC NR: AR6013875

AUTHORS: Dmitriyev, A. Ya.; Odnol'ko, V. V.

42
B

TITLE: The possibilities of reducing the volume of information associated with the transmission of motionless color images ρ

SOURCE: Ref. zh. Radiotekhnika i elektrosvyaz', Abs. 11B72

REF SOURCE: Tr. Nauchno-tekhn. konferentsii Leningrad. elektrotekhn. in-ta svyazi, vyp. 2, 1964, 17-25

TOPIC TAGS: colorimetric analysis, telecommunication, telegraphy, image contrast, image projection, information processing

ABSTRACT: The characteristics of color phototelegraphy (CPT) were investigated. It was pointed out that with CPT it is necessary to transmit color information concerning all the elements including also the fine elements (as distinct from color TV). The quantity of information I transmitted along a CPT channel is proportional to $\log_2 \nu_0$, where ν_0 is the number of colors which are distinguished both by brightness and by chromaticity. For motionless colored images $\nu_0 = m \mu$, where m and μ are the number of gradations of brightness and chromaticity respectively, in which $m \leq 25-30$; μ is determined by the gradations of the color current $n_{\Delta\lambda}$ and the color saturation $n_{\Delta p}$. For polygraphic hues $n_{\Delta p} = 10$. With the reproduction of high quality images

UDC: 621.397.7-2:612.843.7

Card 1/2

L 42152-66

ACC NR: AR6013881

mission of motionless color images conducted from Leningrad to Moscow testify to the possibility of a high quality transmission of color images along telephone channels. Bibliography of 2 citations. I. Ch. [Translation of abstract]

SUB CODE: 17

Cont 2/2

I 42152-66

ACC NR: AR6013881

SOURCE CODE: UR/0274/65/000/011/V024/V024

AUTHOR: Odnal'ko, V. V.

TITLE: Experimental apparatus for the intercity transmission of motionless color images

41
B

SOURCE: Ref. zh. Radiotekhnika i elektrosvyaz', Abs. 11V169

REF SOURCE: Tr. Nauchno-tekhn. konferentsii Leningr. elektrotekhn in-ta svyazi, vyp. 2, 1964, 3-8

TOPIC TAGS: image converter, image projection, image tube, telephone equipment, telegraph equipment, phototelegraphic apparatus / Neva phototelegraphic apparatus

ABSTRACT: Experimental apparatus for the transmission of motionless images was described. The apparatus was developed on the basis of the commercial phototelegraphic apparatus "Neva." The kinematic unit of the apparatus remained unchanged, permitting the use of all existing synchronization systems for color reproduction. Two simple attachments were developed: a color separation unit for the transmitter and a color synthesizing unit for the receiver. These attachments can be easily mounted on the existing equipment and easily removed without disturbing the equipment for use in a single color system. The electrical channels of the standard apparatus undergo no alterations for the color reproduction and are not used. Special channels were developed. The positive results obtained with the intercity trans-

Cont 1/2

UDC: 621.397.7

AKSETOV, Yu.V.; GOL'DIN, A.A.; DZHAKONIYA, V.Ye.; DUSHKEVICH, N.I.;
YERGANZHIYEV, N.A.; YEFIMKIN, V.I.; LIPAY, I.N.; MINENKO, Yu.G.;
ODNOL'KO, V.V.; PEREVEZENTSEV, L.T.; TARANETS, D.A.; SHMAKOV,
P.V., prof.; KUKOLEVA, T.V., red.; BELYAYEVA, V.V., tekhn. red.

[Theory and practice of color television]Teoriia i praktika
tsvetnogo televideniia. Moskva, Sovetskoe radio, 1962. 661 p.
(MIRA 16:1)

(Color television)

31843
S/194/61/000/010/073/082
D271/D301

Television equipment...

The idea is proposed of a single line scan by a vertical stroke followed by its compression by an anamorphous optical system. 6 references. [Abstracter's note: Complete translation]

4

Card 2/2

31843
S/194/61/000/010/073/082
D271/D301

6.6000

AUTHOR: Odnol'ko, V.V.

TITLE: Television equipment for taking films (Brief note)

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 10, 1961, 22, abstract 10 K154 (Tr. nauchno-tekhn. konferentsii Leningr. elektrotekhn. in-ta svyazi, no. 2, L., 1961, 57-60)

TEXT: The development of a TV system for taking films is reported. Design parameters which have been chosen: frame rate - 25 frames/sec, line frequency - 21,000 c/s, bandwidth - 20 mc/s. Complex noise reducing, aperture and γ -correction is provided. The value of γ can be set as 0.4, 1 and 1.6. Iconoscopes type ЛИ-7 (LI-7) and ЛИ-101 (LI-101), registering tube 18ЛК8Ж (18LK8Zh) and control cathode-ray tube 23ЛК7Б (23LK7B) are used. The following means were tried to improve the resolving ability: Longitudinal magnetic field, guns with round and narrow slot diaphragms, etc.

Card 1/2

AKSENTOV, Yu.V.; VEREVKIN, N.S.; ZHEBEL', B.G.; ZLOTNIKOV, S.A.;
KOLIN, K.T.; KONDRAT'YEV, A.G.; MINENKO, Yu.G.; ODNOL'KO,
V.V.; TARANETS, D.A.; SHMAKOV, P.V., red.; VENGRENYUK, L.I.,
red.; KARABILOVA, S.F., tekhn.red.

[Television; general course] Televidenie; obshchii kurs. Pod
red. P.V.Shmakova. Moskva, Gos.izd-vo lit-ry po voprosam svyazi
i radio, 1960. 391 p. (MIRA 13:12)
(Television)

SOV/106-58-5-8/13

Some Studies in the Field of Electro-photography Applicable to Photo-telegraphy

fixed photographic paper. Figure 3 gives an idea of the quality of the image. It is suggested that by using the sensitive surface, whose preparation is described above, on the receiving drum of a facsimile equipment, the whole process of receiving photo-telegrams could be automated. There are 3 figures and 4 references, 2 of which are Soviet and 2 English.

SUBMITTED: April 4, 1957

Card 3/3

SOV/106-58-5-8/13

Some Studies in the field of Electro-photography Applicable to Photo-telegraphy

Figure 2 shows how the thickness may be measured, and variations observed, by measuring the transparency of a film deposited on a glass plate. The results have been checked by a weighing method. The largest area of deposit which has been produced is 210 x 310 mm, but the quality of deposit is unacceptable above 100 x 120 mm. Generally speaking, the sensitivity of the film is comparable with that of ordinary photographic paper while the resolving power is determined by the particle size of the powder used in the developing process. The production of the latent potential image is described as well as the dry and wet methods of revealing it. The wet method is preferred, the liquid being either aviation benzine B-70 or petrol and the powder either talc or ordinary soot. Talc is used for contrast against the selenium plate and soot is preferred when paper prints are taken. One method of transferring the image to paper requires the paper to be charged and direct transfer of the particles, some of which are of resin. The image is fixed by subsequently heating it to 100 °C. The method preferred by the authors uses the adhesive properties of old, unexposed,

Card 2/3

AUTHORS: Odnol'ko, V.V. and Fomin, A.S. SOV/106-58-5-3/13

TITLE: Some Studies in the Field of Electro-photography
 Applicable to Photo-telegraphy (O nekotorykh rabotakh
 v oblasti elektrofotografii primentel'no k fototelegrafii)

PERIODICAL: Elektrosvyaz', 1958, Nr 5, pp 48 - 54 (USSR).

ABSTRACT: The material in this article has already been given before a plenary session of the commission on scientific photography and cinematography of the Ac.Sc. USSR and the scientific council of the NIKFI on January 31, 1957 and also before a conference of professors and lecturers of the LEIS on March 26, 1957. The chair of television of LEIS initiated work on this problem in 1956. The red modification of selenium was chosen as the sensitive material since it adheres to a wide range of base materials and, in particular, survives repeated flexing of the latter. The backing plate, of aluminium or duraluminium, is polished and oxidised by heating in air to 350 - 400 °C. The selenium is deposited by vacuum evaporation at a pressure of 10^{-4} to 10^{-5} mm from a hexagonal array of crucibles (pitch circle 70 mm) spaced 30 mm from the layer (finished size - 50 x 57 mm). The variation in film thickness is about 1%. From the point of view of both sensitivity and image quality, the optimum thickness is 2 - 5 μ .

001/5

ZHEBEL', B.,kand.tekhn.nauk; ODNOL'KO, V.,kand.tekhn.nauk

Color television. IUn.tekh. 3 no.12:43-45 D '58.
(MIRA 12:1)

(Color television)

ODNOL'KO, V.V., kand.tekhn.nauk, dotsent; BASOV, A.N., inzh.

Electronic scanning of color phototelegraphy images. Trudy LEIS
no.2:210-223 '57. (MIRA 15:5)

(Phototelegraphy)

S/112/59/000/013/059/067
A002/A001

A New Method of Manufacturing Strip and Dot Screens of Color Television Picture Tubes

potential of these sections, compared to the sections not exposed to illumination. A latent raster image is formed as a result of the exposure (lasting several seconds). A liquid (for example, gasoline) containing a suspension of a luminophor of a given color is used for developing this latent image. The particles of the luminophor become electrically charged by the stirring in the liquid and are attracted for this reason by the correspondingly charged sections of the semiconductor surface. Also a dry method of developing can be used, where the electrified luminophor powder is distributed over the surface of the charged semiconductor. Then all these operations are repeated for the luminophors of the remaining two colors. After the luminophors of all three colors have been applied, the selenium is eliminated by heating in air at $t \approx 250^{\circ}\text{C}$ and the luminophors are fixed (with water glass, for example). The method was checked experimentally when applying screens on the bottoms of metal-glass envelopes of 43LK2b (43LK2B) type. There are 3 figures and 5 references.

A.P.A.

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

S/112/59/000/013/059/067
A002/A001

Translation from: Referativnyy zhurnal, Elektrrotehnika, 1959, No. 13, p. 269,
28118

AUTHORS: Odnol'ko, V.V., Fomin, A.S.

TITLE: A New Method of Manufacturing Strip and Dot Screens of Color Tele-
vision Picture Tubes

PERIODICAL: Sb. tr. Leningr. elektrotekh. in-ta svyazi, 1957, No. 2 (32),
pp. 142-147 ✓

TEXT: The new method of manufacturing three-color screens is based on the principle of electric photography. A transparent, conducting film (aluminum, stannic oxide, etc) is applied to the bottom of the tube from inside. The film is then covered by a thin layer of a photosensitive semiconductor (selenium for example). In respect to the conducting backing the surface of the semiconductor is charged to a potential of the order of some hundred volts. The image of a strip or dot raster is projected to this surface. The image corresponds to the structure of single-color elements of a three-color screen. The resistance of the surface of those semiconductor sections exposed to light decrease, as well as the

Card 1/2

ZHDANOV, I.M.; ROMANOVSKIY, V.B.; DOLUKHANOV, M.P.; ZLOTNIKOV, S.A.;
KONDRAT'YEV, A.G.; ODNOL'KO, V.V.; ROGITSKIY, V.Yu.; FOMICHEV,
I.N.

Professor P.V. Shmakov. Elektrichestvo no.1:94 Ja '56. (MLRA 9:3)
(Shmakov, Pavel Vasil'evich, 1885..)

ODNOL'KO, V.

We succeeded, but not in everything. Voen. man. 41 no.10:19-20
0 '65. (MIRA 18:10)

1. Nachal'nik shtaba grazhdanskoj obrony Leninskogo rayona g.
Sevastopolya.

ODNOL'KO, N., sud'ya respublikanskoy kategorii

On 15 models of motorcycles. Za rul. 16 no.12:9-10 D '58.
(MIRA 12:1)

1. Predsedatel' tekhnicheskoy komissii mezhdunarodnykh sorevnovaniy.
(Tiflis--Motorcycly racing)

ODNOL'KO, G.Z.

Strengthening the quality control of nursery stock. Zashch.
rast. ot vred. i bol. 5 no.9:4-5 S '60. (MIRA 15:6)

1. Nachal'nik Tambovskoy karantinnoy inspektsii.
(Tambov Province--Berries--Diseases and pests)

ASEYEV, D.D.; KOROVINA, Yu.P.; ODNOLETKOVA, Ye.F.; TONITROVA, N.S.;
TIKHOMIROVA, Ye.A.

Differential diagnosis of pleuropneumosclerosis of tuberculous
and other etiology. Probl.tub. no.5:11-20 '61. (MIRA 15:1)

1. Iz diagnosticheskogo otdeleniya (zav. - prof. D.D. Aseyev)
Moskovskogo nauchno-issledovatel'skogo instituta tuberkuleza
Ministerstva zdravookhraneniya RSFSR (dir. V.F. Chernyshev,
zam. dir. po nauchnoy chasti - prof. D.D. Aseyev).
(LUNGS--DISEASES) (DIAGNOSIS, DIFFERENTIAL)

ODNOLETKOVA, Ye.F.

Case of chronic Beryllium granulomatosis of the lungs. Probl.
tab. no.4:93-94 '61. (MIRA 14:12)

1. Iz diagnosticheskogo otdeleniya (zav. - prof. D.D. Aseyev)
Moskovskogo nauchno-issledovatel'skogo instituta tuberkuleza
Ministerstva zdravookhraneniya RSFSR (dir. V.F. Chernyshev).
(BERYLLIUM--TOXICOLOGY) (LUNGS--TUMORS)
(GRANULOMA BENIGNUM)

OBLOGINA, YE. YA.; ODVOLETKOVA, YE. F.

Digestive organs--Tuberculosis

Roentgen diagnosis of gastro-intestinal tuberculosis. Probl. tub., No. 6, 1951.

Monthly List of Russian Accessions, Library of Congress, March 1952. UNCLASSIFIED.

J. 27707-66

ACC NR: AP6017295

Table 1. Metabolism levels at various impact accelerations

	Control	4-10 g		11-24 g		
		15-20 min	3 hrs.	15-20 min	3 hrs.	15-20 min
Ammonia	0.86	1.68	0.84	1.97	2.02	3.19
Glutamine	7.39	6.51	7.18	5.57	5.40	4.1
Glutamic Acid	127.	128.	123.	137.	118.	114.
Aspartic Acid	36.4	39.6	40.8	41.5	32.3	31.3
Aminobutyric Acid	23.8	23.6	25.1	28.4	18.7	55.6
Labile-amido Group	125.	127.	121.2	80.4	77.2	61.3
Stable-bound Amido Group	286.	280.	278.2	282.2	267.4	393.

protein using chilled 5% trichloroacetic acid. The concentrations of the above-mentioned fractions were determined in the supernatant liquid. Increased impact acceleration caused the results shown in Table 1. Orig. art. has: 3 tables. [LS]

SUB CODE: 06 / SUBM DATE: 10Sep64 / ORIG REF: 002 / OTH REF: 004 / ATD PRESS:

Card 2/2

5002

L 27707-66	INT(1)	SOXB	DD
ACC NR: AP6017295	SOURCE CODE: UR/0301/66/012/003/0262/0265 3		
AUTHOR: Gershenovich, Z. S.; Gershenovich, A. Z.; Odnokrylaya, L. A.; Emisbekov, E. Z.; Yekeler, Ya. I.			
ORG: Department of Biochemistry, State University, Rostov-na-Donu (Kafedra biokhimi gosudarstvennogo universiteta); Central Scientific Research Laboratory, Medical Institute, Rostov-na-Donu (Tsentral'naya nauchno-issledovatel'skaya laboratoriya meditsinskogo instituta); Experimental Laboratory SKVO, Rostov-na-Donu (Eksperimental'naya laboratoriya SKVO)			
TITLE: Effect of impact acceleration on nitrogen metabolism in the rat brain			
SOURCE: Voprosy meditsinskoy khimii, v. 12, no. 3, 1966, 262-265			
TOPIC TAGS: impact acceleration, animal physiology, acceleration, nitrogen metabolism			
ABSTRACT: Ninety white laboratory rats (weight 130--160 g) were used to determine the effect of impact acceleration on the metabolic processes of the brain. The concentrations of free ammonia, glutamine, glutamate, asparaginate, and γ -aminobutyric acid, as well as of labile and stable bound amide group proteins were investigated. The rats were subjected to impact accelerations (250--300 m/sec ²) in a chamber. These accelerations were arbitrarily designated as: weak (4--10 G), medium (11--24 G), and strong (>24 G). Three of the ten rats subjected to strong impact acceleration died. The rats were immersed in liquid air 15--20 min after exposure and the frozen brain, excluding the cerebellum, was removed. The meninges were removed, the brain was pulverized in liquid air, and was transferred in a powdery form for precipitation of			
Card 1/2	UDC: 612.82.015.347.014.47:531.113		

USSR/Cultivated Plants - Grains

M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53549

Author : Odnokon' Ya.M.

Inst : Far Eastern Institute for Agriculture

Title : New Wheat Varieties Resistant to Stem Rust.

Orig Pub : Dzul. Nauchno-tekhn. Inform. Dal'nevost. n.-i. in-ta,
s.kh., 1957, No 4, 9-11

Abstract : By crossing Ferrugineum A-54 x Dal'nevostochnaya, the Amur Experimental Station developed in 1950 the new varieties Erithrospermum 716, Erithrospermum 720, Erithrospermum 722 and Erithrospermum 725. By crossing Lutescens 62 x Dal'nevostochnaya - Lutescens 745 and Lutescens 750 were obtained. The new varieties surpass Dal'nevostochnaya in yield, resistance to stem rust, to smut and to damping off. -- A.F. Khlystova

Card 1/1

ODNOKOLOV, A.P.; DELYANOV, Ye.G.

Improve the manufacturing technology of hors d'oeuvre type canned vegetables. Kons. i ov.prom. 18 no.4:17-18 Ap '63. (MIRA 16:3)

1. Simferopol'skiy tekhnikum pishchevoy promyshlennosti (for Delyanov).
(Vegetables, Canned)

ODNOKOLOV, A.P.

Crimean canning industry. Kone. 1 ov. prom. 12 no.11:9-12 '57.
(MIRA 11:1)

1. Krymskiy konservnyy trest.
(Crimea --Canning industry--History)

KOSHIYAK, V.A.; ODNOGLAZOV, V.V.

Distribution of bitumens in the Mesozoic cross section of the
Yuzhno-Kolpashevo upland. Geol. nefi 2 no.9:67-71 S '58.

(MIRA 11:10)

1. Kolpashevskaya PGE.

(Kolpashevo District--Bitumen)

ODNOGLAZKOV, I.

Two potato harvests per year in Hungary. Tr. from the Russian. p. 265. (Agrartudomány, Budapest, Vol. 6, no. 9, Sept. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955 Uncl

TSARITSYN, M.A.; ZAKHARENKO, N.I.; ODNODVORTSEV, P.Ye.; KIRYUSHKIN, A.M.;
PROKOF'YEVA, Z.I.

Mechanized working of selenium ruby sheet glass. Stok. 1 ker.
19 no.8:16-19 Ag '62. (MIRA 15:9)
(Glass, Colored)

ODNODVORTSEV, P.V.

Sectional plunger. Stek. 1 ker. 21 no.743 J1 '64.

(MIRA 17:10)

PAVLYCHENKO, A.D.; SAFRONOV, G.D.; ODNODUSHNOV, A.V.; PROTASOV,
A.I.; GOLOBOKIY, I.R.; GRUNICHEV, A.S., kand. tekhn. nauk,
red.; ALEKSANDROVA, A.A., red.; BELYAYEVA, V.V., tekhn.red.

[Reliability of radioelectronic apparatus] Nadezhnost' radio-
elektronnoi apparatury. Moskva, Izd-vo "Sovetskoe radio,"
1963. 143 p. (MIRA 16:11)
(Radio industry--Quality control)

ODNOBOKOV, F.K.

Always in the front line. Put' i put.khoz. 7 no.9:34 '63.
(MIRA 16:10)

1. Zamestitel' nachal'nika Smorodinskoy distantsii Yuzhnoy
dorogi.

ODNOBOKOV, F. K.

Leader of a progressive brigade. Put' i put. khoz. 6 no.9:28
'62. (MIRA 15:10)

1. Zamestitel' nachal'nika distantsii puti, st. Smorodino,
Yuzhnoy dorogi.

(Railroads--Maintenance and repair)
(Efficiency, Industrial)

CZECHOSLOVAKIA

MIKULA, V.; ODLOVA, S.; SOKOL, I.; UHLIR, F.; Psychiatric Hospital (Psychiatricka Lecebna), Opava.

"Lethal Complications Resulting from Majeptil Treatment."

Prague, Ceskoslovenska Psychiatrie, Vol 62, No 6, Dec 66, pp 410 - 412

Abstract [Authors' English summary modified]: 3 cases of death resulting from casual treatment with thiooperazine (Majeptil) are described. The deaths occurred 3 - 6 days after the beginning of the treatment. All the lethal cases started with a sudden rise in body temperature to 40°C without a somatic substantiation. Symptomatic therapy failed; in 1 case uremia was demonstrated shortly before death. No reason for the deaths were found. 2 Western, 1 Russian reference. (Manuscript received 21 May 65).

ODLIS, Boris Naumovich; TRUBIN, M., red.; POD"YEL'SKAYA, K., tekhn.red.

[Efficiency promoters of the Onezhskiy Machinery Plant] Ratsionalizatory onezhskogo mashinostroitel'nogo zavoda. Petrozavodsk, Gos.izd-vo Karelo-Finskoi SSR, 1955, 27 p. (MIRA 12:9)
(Petrozavodsk--Machinery industry)

GEBAUER, Juraj, promovany chemik; ODLER, Ivan, inz.; VALENTA, Dusan, inz.

Heat stressed concretes for smoke flues. Poz stavby 12 no.1:
20-21 '64.

Heavy concretes for the first Czechoslovak nuclear power station.
Ibid.:21-24.

Perlite concrete bound by water glass as a thermal roof insulating
material. Ibid.:24-28.

1. Technicky a skusobny ustav stavebny, Bratislava (for Gebauer and Odler).
2. Hydrostav Bratislava, n.p. (for Valenta).

BAGAR, B.; HAUSMANNOVA, Z.; ODLER, I.

Evaluation of serological reactions in the search for typhoid carriers. Cesk. epidem. 13 no.1:58-62 Ja'64.

1. KHEŠ Západoslovenskeho KNV, Bratislava a Ústav epidemiologie a mikrobiologie, Bratislava.

*

KAROLCEK, J.; RUSINKO, 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.

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.; 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.; 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.

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, transm.
carriers, immuno-biol. aspects (Cz))

COUNTRY : Czechoslovakia
 CATEGORY : Microbiology

REF. JOUR. : Ref Zhur-Biologiya, No.4, 1959, No. 14895

AUTHOR : Karolcek, J., Hruzik, J., Odler, I., Sitar, E.,
 INST. : Draskovicova, M.

TITLE : Experimental Treatment of Bacterial Carriers
 Following Typhoid and Paratyphoid Fever.

ORIG. PUB. : Ceskosl. epidemiol., mikrobiol., imunol., 1958,
 7, No.1, 57-65

ABSTRACT : 35 persons, who had recovered from typhoid or
 paratyphoid fever and were bacterial carriers,
 underwent various methods of treatment: im-
 muno-therapy and treatment with antibiotics
 and sulfonamides along with immuno- and chem-
 otherapy. Kammerfodre has reported success
 with penicillin-sulfatbiazol therapy in some
 cases (Lancet, 1946, 251, 6319) and treat-
 ment with penicillin combined with strepto-
 mycin. It is noted that immuno-therapy re-

CARD: 1/2

CZECHOSLOVAKIA/Chemical Technology. Chemical Products H
and Their Uses. Part I. Safety Techniques.
Sanitation.

Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 50793

Author : Odler, I. Podany, V.

Inst : -

Title : Chemical Analysis in Event of Zn-phosphide
Poisoning.

Orig Pub : Lekar. obzor, 1957, 6, No 10, 608-612

Abstract : A short description of methods of Zn_3P_2
identification in various human organs
is presented. Zn_3P_2 is decomposed by HCl.
The volatile hydrogen phosphide is collec-
ted while the quantity of Zn in the organ's
tissue is determined. A quantitative deter-

Card : 1/2

CHLADN, G.

Mechanization of the thin sheet rolling mill. p. 240. (NOVA PROJEKCIJA,
Vol. 5, no. 3/4, Sept. 1954. Ljubljana, Yugoslavia)

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

ODLANICKI-POCZOBUTT, Michal, prof.

Bibliography of Hungarian literature on surveying, 1498-1965.
Przeł. geod 37 no.2:57-59 p.165.

1. Chairman, Commission No.3 (Literature on Surveying of the
International Federation of Geodesists).

ODLANICKI-POCZOBUTT, Michal; LATOS, Stanislaw; OGORZALEK, Jerzy;
WALCZEWSKI, Jacek

Mechanical and automatic construction of spatial area models.
Geod i kart 13 no.2:145-157 '64.

ODLANICKI-POCZEBUTT, M., prof.

18th General Meeting of the International Union of Geodesy
and Geophysics and the International Association of Geodesy.
Przełł geod 35 no.3:139-140 Mr 1963.

1. Przewodniczący Komitetu Geodezji, Polska Akademia Nauk,
Warszawa.

ODLANICKI-POCZOEUTT, Michal, prof. mgr inz.

Problems of international geodetic bibliography at the
10th Congress of the International Federation of Geodesists
(FIG) in Vienna. Przegł geod 35 no.3:118-119 Mr '63.

1. Przewodniczący Podkomisji I-a FIG, Warszawa.

ODLANICKI-POCZOBUTT, Michal

12th General Meeting of the Association of Geodesy of the International Union of Geodesy and Geophysics in Helsinki, July 26-August 6, 1960. Geod i kart 11 no.3/4:261-305 '62.

ODLANICKI-POCZOBUTT, M.

(10)

Karcus, Pracowniki Geodezyjni, Vol. 33, No. 11, Nov 56

1. "Activity of the Association of Geodesy of the International Union of Geodesy and Geophysics in 1957-1958." Prof. Michal Odlanicki-Poczobutt; pp 477-482.
2. "Some Standards of the First Year of Study at the Faculty of Mine Surveying at the Technical School Academy in 1951." Mgr. Ing. Stanislaw Poczobutt; pp 483-486.
3. "The Influence of Pivot Deformation of Geodesic Instruments on the Azim." Mgr. Ing. Wladyslaw Szary; pp 487-491.
4. "Optical Methods of Mine Orientation. Part II." Dr. Ing. Stanislaw Szary; pp 492-496.
5. "Terrain Map on a Scale of 1:25,000 of Polish Territory East of the River and Warsaw, Part I." Mgr. Wojciech Odlanicki; pp 497-501.
6. "On Certain Deformations of Aerial Pictures." Mgr. Ing. Stefan Przewlocki; pp 502-506.
7. "Remarks on the Application of Satellites with Use of Aerial Photographs." Piotr Odlanicki, of the Polish Geodesic Institute (Polska Akademia Techniczna); pp 507-511.
8. "The Role of the Geodesist in Forming the Plan for the Distribution of Points in an Rural Region." Mgr. Ing. Marian Szary; pp 512-516.
9. "Instructions Dated 1958 on the Determination of Geodesic Points." Mgr. Ing. Stefan Przewlocki; pp 517-521.

-11-

ODLANICKI, M.

Evolution of the science of geodesy in Poland, 1945-1946; also, remarks by
A. Tarczy-Hornoch and J. Wasnorzewski. in German. p. 93.

ACTA TECHNICA. (MAGYAR TUDOMANYS AKADEMIA) Budapest, Hungary.
Vol. 23, no. 1/3, 1959.

Monthly list of East European Accessions (EEAI). LC. Vol. 9, no. 1, Jan.,
1960.

Uncl.

ODLANICKA-POZOBUTT, M.

The problem of city and town planning at the 9th Congress of the International Federation of Surveyors. p. 309.

PREZEGLED GEODEZYJNY. (Stowarzyszenie Naukowe-Techniczne Geodetow Polskich) Warszawa, Poland Vol. 15, no. 8/9, Aug./Sept. 1959.

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

Unci.

ODLANICKI-POCZOTT, M.

The First International Col-loquium (Scientific Course) of Geodetic Computations in Krakow; announcement of the Committee of Geodesy of the Polish Academy of Sciences. In English, Esperanto, French, German, Polish, and Russian. p. 193

GEODEZJA I KARTOGRAFIA. (Polska Akademia Nauk. Komitet Geodezji)
Warsawa. Vol. 7, no. 3, 1958
Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959
Uncl.

ODLANICKI: POZOBUTT, M.

11th General Assembly of the International Union of Geodesy and Geophysics.

P. 79 (FUNDAMENTA MATHEMATICAE) Vol. 6, No. 1, 1957

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11, 1956

ODLANICKI, M.

High geodetic education in the German Democratic Republic. p. 364.
(PRZEGLAD GEODEZYJNY, Vol. 12, no. 10, Oct. 1956)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

ODLANICKI-POCZOBUTT, M

ODLANICKI-POCZOBUTT, M.

Professor Tadeusz Banachiewicz; post-mortem recollections, p. 50. (PRZEGLAD GEODEZYJNY, Warszawa, Vol. 11, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Jan. 1955, Uncl.

ODLANICKI-POCZORUTT, M.

Achievement of Polish science in the field of cartography and geodesy during the last ten years of People's Poland. p. 87.

GEODEZJA I KARTOGRAFIA, Vol. 4, no. 2, 1955.

POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LC Vol. 5, no. 7, August 1956

ODLANICKI, POCZUBUTT, M

ODLANICKI, POCZUBUTT, M.

Achievements of Polish science in the field of geodesy during the period of 1944-1954 and prospects of further development. (To be contd.) p. 203. (PRZEGLAD GEODEZYJNY, Warszawa, Vol. 10, no. 7, July 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

ODLANICKI-POCZOBUTT, M.

Importance of Professor Tadeusz Banachiewicz' Scientific Works in the Development of Geodesy", P. 111. (GEODEZJA I KARTOGRAFIA, Vol. 3, No. 3, 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (FEAL), IC, Vol. 4, No. 1, Jan. 1955, Uncl.

ODLANICKI, M.

"Results of the Conference." p. 136 "Technical and Organization Theses for Polish
Geodesy and Cartography in 1953-54" p. 137
"Report of the Conference of the Scientific-Technical Association of Polish
Surveyors." p. 142 (Przegląd Geodezyjny, Vol. 9, no. 5 May 1953 Warszawa.)

SO: Monthly List of East European Accessions./Library of Congress, June 1954, Uncl.
Vol. 3, no. 6

ODLANICKI, M.

"The Copernicus Year." p. 103. (Przegląd Geodezyjny. Vol. 9, no. 4, April 1953. Warszawa.)

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

ODLANICKI, M.

"The first plan of scientific research in Polish geodesy." p. 4. (Przeład Geodezyiny. Vol. 9, no. 1, Jan. 1953. Warszawa.)

SO: Monthly Lists of East European Accession, Vol. 3, No. 2, Library of Congress, Feb. 1954, Uncl.

PTA

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711 - 719-438.

Odlanicki M. Development Plan for the Skalne Podhale District.

**Plan zagospodarowania przestrzennego Skalne-
go Podhala. Przegląd Geodezyjny, No. 2, 1931, pp. 41-47, 6 figs.**

This plan, based on a scientific analysis of natural and ethnographic factors, is intended to meet health, rest, cultural and tourist requirements of the world of workers. The plan, with Zakopane as the mar-halling centre, embraces the sunny belt at the foot of the Polish Tatra mountain range between Witów and Bukowina. It provides for a suitable expansion of transport facilities and for the building of settlements to serve as health and rest centres, due consideration being given to the principles of protecting all natural features of the district and to the planning of farming and breeding.

ODIYANKOV, G.A.

State of the prostate gland and the surgical wound following
adenectomy. Trudy Izhev.gos.med.inst. 21:203-207 '64.
(MIRA 19:1)

1. Urologicheskoye otdeleniye (nauchnyy rukovoditel' - prof.
I.I.Sabel'nikov) kafedry fakul'tetskoy khirurgii (zav. - prof.
S.I.Voronchikhin) Izhevskogo meditsinskogo instituta.

ODIYANKOV, G.A. (Udmurtskaya ASSR, g. Izhevsk, ul. Truda, d.44, kv.9)

Erroneous anastomosis in stomach surgery. Klin.khir. no.9:66-
67 S '62. (MIRA 16:5)

1. Glavnyy khirurg Udmurtskoy ASSR.
(STOMACH ---SURGERY)