

NAUMOVA, A.N.; KUKSA, I.N.

Conference on the Symbiotic Fixation of Atmospheric Nitrogen
and Practical Application of Nitragin in Agriculture. Mikro-
biologiya 34 no.5:937-940 S-0 '65. (MIRA 18:10)

KUKSA, I.N.

USSR

The amount of carotene present in certain varieties of carrots grown under different geographical conditions. I. N. Kuksa. *Trudy Vsesoyuz. Nauch. Inst. Pchelovodstva*, 1954, No. 106 (1953); *Referat Zhur. Khim.* 1954, No. 28937. — In order to get the best yielding and most vitamin-rich carrots for the industrial prepn. of caroten: (1) the amt. of I was detd. in carrots grown in different soil and climatic zones of U.S.S.R. New varieties of carrots have been found which showed 5-65% higher I content than standard varieties grown in the zone. In the best varieties of carrots only a small amt. of I (14-17 mg. % on the dry basis of roots) is present. It is found that an accumulation of I depends on the meteorological conditions as well as on the agricultural-tech. treatments of the carrot.

P. W. Chibicki

KUKSA, I.N.

Scientific Council of the Academy of Sciences of the U.S.S.R. on
the problems of physiology and biochemistry of micro-organisms.
Izv. AN SSSR. Ser. biol. no.3:492-494. My-Je '64. (MIRA 17:5)

KUKSA, I.N.; ORIFANSKIY. V.

Development of scientific research in the field of studies and
practical use of nitrogen-fixing blue-green algae in agriculture.
Mikrobiologiya 34 no.4:743-747 J1-Ag '65.

(MIRA 18:10)

GUR'YEV, A.V.; KUKSA, L.V.

A peculiarity of steel deformation in the yield area following strain hardening. Fiz. met. i metalloved. 16 no.4:589-595 0 '63. (MIRA 16:12)

1. Volgogradskiy mekhanicheskiy institut.

L 18731-66 EWT(m)/EWA(d)/EWP(t)/EWP(k) JD/HW

ACC NR: AP6005144

SOURCE CODE: UR/0126/66/021/001/0116/0124

AUTHOR: Gur'yev, A. V.; Kuksa, L. V.

ORG: Volgograd Polytechnic Institute (Volgogradskiy politekhnicheskiy institut)

TITLE: Study of the interface between elastic and plastic deformation in steel

SOURCE: Fizika metallov i metallovedeniye, v. 21, no. 1, 1966, 116-124

TOPIC TAGS: plastic deformation, elastic deformation, steel, metal grain structure, ferrite

ABSTRACT: Cylindrical specimens of steels 10 and 20 annealed for an hour at 920°C (steel 10) and 900°C (steel 20) were subjected to low-degree plastic deformation and polished with the object of investigating the mechanism of this deformation. It was established that the formation of shear lines in ferrite grains during the initial stage of plastic deformation is accompanied by the transition of the specimen's shape from circular to elliptical. It is discovered that in most grains the shear lines run in the direction coinciding with the Lueders surface patterns. Plastic deformation of specimens with a creep plateau commences at one of the specimen's ends and then propagates lengthwise through it; by discontinuing the loading of the specimen it is possible to obtain a specimen with a plastically deformed part and a non-deformed part, separated by an interface. An overwhelming majority (92%) of the fer-

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UDC: 548.0; 539

L 18731-66

ACC NR: AP6005144

rite grains in the deformed part of the specimen joins in the plastic deformation; this is confirmed by a direct count of the grains with clearly visible slip bands and by measurements of microhardness in the grain body. The attendant formation of mobile dislocations leads to a sharp change in the elastic properties of the alloy: the linear dependence between stress and strain is upset and the instantaneous modulus of elasticity becomes essentially dependent on the stress level. Further, the feasibility of observing the processes involved in the onset of plastic deformation in individual ferrite grains is established. Orig. art. has: 9 figures.

SUB CODE: 11, 13, 20/ SUBM DATE: 25Jan65/ ORIG REF: 012/ OTH REF: 001

Card 2125M

L 1318-66 - EWT(d)/EWT(m)/EWP(w)/EWP(l)/EWA(d)/T/EWP(t)/EWP(k)/EWP(z)/EWP(b)/

EWA(G) MJW/JD/HW/EM

ACCESSION NR: AP5022174

UR/0032/65/031/009/1122/1123

620.170

41
40
B

AUTHOR: Gur'yev, A. V.; Kuksa, L. V.

TITLE: Method of studying the displacement of the plastic deformation front along the slip lines within the grains

SOURCE: Zavodskaya laboratoriya, v. 31, no. 9, 1965, 1122--1123

TOPIC TAGS: plastic deformation, ferritic steel, metal stress, stress analysis

ABSTRACT: Samples of 10 and 20 steel with pretreated surfaces were subjected to deformation. It is found that at low degrees of plastic deformation the slip lines can be observed only when the residual stresses are completely removed from the surface of the samples by repeatedly polishing and electropolishing (5 or 6 times). The presence of two types of slip lines is established in the ferrite grains. The character of the slip lines depends on the site of their formation on the surface of the sample. At points on the major axis of the ellipse (points A), the slip lines in the grains are distributed mainly at right angles to the axis of the sample; at points on the minor axis (points B), the slip lines are at a 45° angle to the axis. Measurement of the angle between the slip lines in the grain and the axis of the sample shows that the slip lines are located at an angle of

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ACCESSION NR: AP5022174

70 to 90° to the axis of the sample in 70% of the grains at points A, and in only 18% at points B. This result confirms the presence of a close relationship between the external pattern of Lueder's lines and the slip lines in ferrite grains.
Orig. art. has: 1 figure.

ASSOCIATION: Volgogradskiy politekhnicheskii institut (Volgograd Polytechnic Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: H4, A5

NO REF SOV: 005

OTHER: 000

Card

mlc
2/2

GUR'YEV, A.V.; KRASA, E.V.

Plotting the effective curve of metal hardening from tensile and
compression tests. Zav. lab. SO no.10:1258-1269 '61. (MIRA 18:4)

I. Volgogradskiy politekhnicheskii institut.

GUR'YEV, A.V.; KUKSA, L.V.

Method for studying the propagation of plastic deformation from the lines of shear inside the grains. Zav. lab. 31 no.9:1122-1123 '65.
(MIRA 18:10)

1. Volgogradskiy politekhnicheskij institut.

KOLOSHA, I.L., kand. sel'skokhoz. nauk; KUKSA, M.A., nauchnyy sotrudnik;
GRIGOROVICH, M.O. [Hryhorovych, M.O.], nauchnyy sotrudnik

Effect of mineral fertilizers and soil liming on the yield of
corn in dark-grey forest soils. Nauk. pratsi UASHIN 17 no.12:
34-39 '60. (MIRA 16:7)

(Corn (Maize)—Fertilizers and manures)
(Liming of soils)

KUKSA, V.D., nauchnyy sotrudnik

Peripheral lamellar transplantation of cornea in the case of recurrent pterygium. Oft. zhur. 17 no.1:8-13 '62. (MIRA 15:3)

1. Iz Ukrainskogo nauchno-issledovatel'skogo eksperimental'nogo instituta glaznykh bolezney i tkanevoy terapii imeni akademika V.P. Filatova (direktor - prof. N.A. Puchkovskaya).
(CORNEA--TRANSPLANTATION)

SABININ, K.D.; KUKSA, V.I.

Vertical circulation of ocean waters under natural conditions in winter.
Vest. Mosk. un. Ser. biol., pochv., geol., geog. 12 no.3:225-231 '57.

(MIRA 10:12)

1. Kafedra okeanologii Moskovskogo gosudarstvennogo universiteta.
(Ocean)

KUKSA V.I.

PAVLOV, V.M.; KUKSA, V.I.

Experience in working with the TB--52 bathythermograph. Trudy Inst.
okean. 25:88-97 '57.. (MIRA 11:2)
(Oceanographic instruments)

KUKSA, V.I.

Hydrological characteristics of waters in the northern Kurile
area. Trudy Inst.okean. 36:191-214 '59. (MIRA 15:4)
(Kurile Islands region—Oceanography)

DOBROWOL'SKIY, A.D.; LEONT'YEVA, V.V.; KUKSA, V.I.

Characteristics of structures and water masses in western and
central parts of the Pacific Ocean. Trudy Inst.okean. 40:47-57
'60. (MIRA 14:8)

(Pacific Ocean--Oceanography)

KUKSA, V.I.

Formation and distribution of an intermediate layer of water with
low salinity in the northern Pacific Ocean. Okeanologiya 2
no.5:769-782 '62. (MIRA 15:11)

1. Institut okeanologii AN SSSR.
(Pacific Ocean--Salinity)

KUKSA, V.I.

Basic characteristics of the formation and distribution of intermediate waters in the northern part of the Pacific Ocean. Okeanologia 3 no.1: 30-43 '63. (MIRA 17:2)

1. Institut okeanologii AN SSSR.

246710
241800

38173

S/058/62/000/004/076/160
A058/A101

AUTHORS: Kukšas, B., Ilgūnas, V, Baršauskas, K.

TITLE: On ultrasonic velocity dispersion in magnetic fields

PERIODICAL: Referativnyy zhurnal, Fizika, no. 4, 1962, 37, abstract 4G313
("Kauno politechn. inst. darbai, Tr. Kaunassk. politekhn. in-ta",
1961, v. 14, no. 5, 9-17. Lith.; Russian summary)

TEXT: The authors carried out theoretical calculations of ultrasonic velocity in electricity-conducting liquids placed in a magnetic field, taking into account the thermodynamic and electric properties of these liquids. Calculations showed that viscosity and heat conductivity have but little effect on the value of ultrasonic velocity in a magnetic field as compared with the velocity in nonviscous and heat-conducting liquids. The effect of electric conductivity was evaluated. In the experimental part of their work, the authors describe measurements of ultrasonic velocity in mercury and sodium-potassium alloy (67% K) placed in a strong magnetic field (with induction of 21,000 gauss) at frequencies of 498 - 752 kc. Measurement results are shown in the form of curves. Measurements

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On ultrasonic velocity dispersion ...

S/058/62/000/004/076/160
A058/A101

were carried out by the interferometric method. The fixing of the quartz in the interferometer, the circuit of the HF generator and the measurement block diagram are shown.

[Abstracter's note: Complete translation]

Card 2/2

L 16720-63

EWP(q)/EWT(m)/BDS AFFTC/ASD JD

S/124/63/000/004/006/064

AUTHOR: Kuksas, B.TITLE: Damping of waves on a mercury surface in a magnetic fieldPERIODICAL: Referativnyy zhurnal, Mekhanika, no. 4, 1963, 3, abstract 4B16
(Lit. Zemes ukio akad. moksl. darbai, Nauchn. tr. Lit. s.-kh. akad.,
v. 9, no. 1, 1961, 3-10)

TEXT: A theoretical and experimental study is made of the effect of a magnetic field on the propagation of surface waves in liquids in dependence on the liquids' depth. Conclusions are obtained to the effect that the field does not affect the surface waves propagating transversely to the magnetic field. Along the magnetic field, the propagating waves dampen greatly, wherein the temporal damping factor is proportional to the square of magnetic induction. The dependence of magnetic damping upon depth h is obtained in the following form: 1. at kh greater than 1, the damping does not depend on the wave length; 2. at kh is less than 1, the damping depends on the ratio h/λ ; 3. at kh much less than 1, damping should not occur (k = the wave number). Summary.

[Abstracter's note: Complete translation.]

Card 1/1

L 14973-63

Pd-4 RH/AB

EPA(b)/EWT(1)/EWT(1)/BDS AEDC/AFTTC/MSD/AFMDC/ESD-3

ACCESSION NR: AP3005427

S/0020/63/151/005/1042/1045

AUTHOR: Kuksenko, B. V.

67
64

TITLE: A method of rarefied-gas-flow analysis

SOURCE: AN SSSR. Doklady, v. 151, no. 5, 1963, 1042-1045

TOPIC TAGS: rarefied gas, gas-flow analysis, Hermite polynomial, one-dimensional gas flow, unsteady gas flow, gas flow, flow analysis

ABSTRACT: The formulation of problems in flows of rarefied gases through the utilization of integral kinetic equations involves difficulties in performing the calculations (even by computers) when dealing with the functions of many variables. A method is outlined for setting up systems of equations for many functions of a small number of independent variables, which are sufficient for obtaining an approximate solution of aerodynamic problems of rarefied gases. The whole procedure of deriving an infinite system of nonlinear integral equations (by utilizing the distribution function given by an expansion in Hermite polynomials of a three-dimensional argument) containing four functions depending on two variables is described for a particular case when a gas the model of whose

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L 14973-63

ACCESSION NR: AP3005427

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molecule is a perfectly elastic sphere, fills out the whole space with no bodies immersed in the stream. A finite system of equations with a finite number of functions of two independent variables is deduced for one-dimensional unsteady flows of rarefied gases. "In conclusion, I consider it my pleasant duty to express my thanks to R. G. Barantsev for information on investigations in the same direction being conducted by him independently, thus causing the writing of this note, and to Professor S. V. Vallander for the great help rendered by him in arranging the article." The article was presented by Academician L. I. Sedov, 1 March 1963. Orig. art. has: 12 formulas.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova
(Moscow State University)

SUBMITTED: 27Feb63

DATE ACQ: 06Sep63

ENCL: 00

SUB CODE: AI

NO REF SOV: 002

OTHER: 001

Card 2/2

KUKSENKO, Fedor Nilcitch, kand. sel'skokhozyayastvennykh nauk; GUSEV, N.P.,
red.; KOZLOV, S.V., tekhn. red.

[Two corn crops a year] Dva urozhaiia kukuruzy v god. Alma-Ata,
Kazakhskoe gos. izd-vo, 1956. 22 p. (MIRA 11:7)
(Kazakhstan--Corn (Maize))

11

COUNTRY : USSR
CATEGORY : Cultivated Plants. Grains. Leguminous Grains.
Tropical Cereals.

ABS. JOUR: Ref Zhur -Biologiya, No. 1, 1959, No. 1618

AUTHOR : Kukushko, T. N.

INST. : -
TITLE : Summer Corn Sowings under Conditions of Irrigated Cultivation.

ORIG. PUB.: M. Kh. Khodzitski, 1957, No. 6, 19-21

ABSTRACT : Under conditions of irrigated cultivation of Central Asia, summer sowings of corn take on great significance; in sowing from July 5th to July 25th the crop of the green mass varies from 500 to 650 centners/hectare with the correct density of green mass. Summer sowings can be performed after reaping the spring sowing of corn for green fodder or a layer of grasses after their first mowing. Summer sowing of corn can be a good produce for for

CARD: 1/2

ABS. JOUR: Ref Zhur -Biologiya, No. 1, 1959, No. 1618

ABSTRACT : Winter wheat. It is expedient to store in silo the green mass of summer sowings together with the dry corn stalks reaped for grain.
-- O.B. Yakhunkina

CARD : 2/2

KUKSENKO, I.. dotsent

New complex of mechanisms for changing cars on the mine surface at the Nikopol'-Marganets Basin. Sbor.nauch.trud. KGRI no. 21:199-202 '63. (MIRA 17:7)

KURSENKO, O.I., nauchnyy sotrudnik

Combined specific and tissue therapy for syphilis. Uch. zap. UZIGB
4:234-239 '58. (MIRA 12:6)

1. Ukrainskiy eksperimental'nyy institut glaznykh bolezney i tkanevoy
terapii imeni akademika V.P. Filatova.
(TISSUE EXTRACTS) (SYPHILIS)

VINOKUROV, I.N., starshiy nauchnyy sotrudnik; KUESENKO, O.I., nauchnyy sotrudnik

Pathomorphological changes in the internal organs of rabbits infected by syphilis and treated by penicillin and tissue extracts. Vest.ven. i dermat. 30 no.2:49 M^r-Ap '56. (MIRA 9:7)

1. Iz Odesskogo kozhno-venerologicheskogo instituta. (SYPHILIS IN ANIMALS)

SKORCHELLETTI, V.V.; STEPANOV, I.A.; KUKSENKO, Ye.P.

Anodic behavior of alloys of the copper-zinc system in 0.1N.
solution of potassium chloride. Zhur.prikl.khim. 31 no.12:
1823-1831 D '58. (MIRA 12:2)
(Copper-zinc alloys--Electric properties)
(Potassium chloride)

KUKSENOK, N.A.

Result of skin transplantation with a dermatome. Khirurgiia,
no.4:66-67 Ap '55. (MLRA 8:9)

1. Khirurgicheskoye otdeleniye (Zav.N.A.Kuksenok) Sokol'skoy
gorodskoy bol'nitsy.
(SKIN TRANSPLANTATION ,
with dermatome)

KUKSENOK, N. A.

KOKSENOK, N. A.: "Industrial injuries at the Sokol Cellulose-Paper Combine and attempts to combat them" Min Health RSFSR. Leningrad Sanitary-Hygiene Medical Inst. Leningrad, 1956. (Dissertation for the Degree of Candidate in Medical Science.)

Knizhnaya letopis', No. 30, 1956. Moscow.

KUKSENOK, H.A.

Traumatic rupture of the duodenum. Khirurgiia 32 no.2:74-75 F '56.
(MLRA 9:7)

1. Iz Sokol'skoy gorodakoy bol'nitsy Vologodskoy oblasti.
(DUODENUM--SOUNDS AND INJURIES)

KUKSENOK, N.A., kand.med.nauk, zasluzhenny vrach RSFSR.

Trauma of the upper extremities and their prevention at the Sokol
Pulp and Paper Combine. Ortop.travm. i protez. 18 no.4:63 J1-Ag '57.
(MIRA 11:1)

1. Zaveduyushchiy khirurgicheskim otdeleniyem Sokol'skoy
gorodskoy bol'nitsy.

(EXTREMITIES, UPPER--WOUNDS AND INJURIES)

KUKSENOK, N.A. (Sokol, Vologodskoy oblasti, Sovetskaya ul., d.33, kv.2)

Occupational injuries in the paper department of the Sokolski Pulp and Paper Plant [with summary in English, p.159-160] Vest.khir. 78 no.2:93-98 F '57. (MLRA 10:3)

1. Iz khirurgicheskogo otdeleniy (zaveduyushchiy - N.A.Kuksenok) Sokol'skoy gorodskoy bol'nitsy (nauchnyy rukovoditel' raboty - professor P.N.Napalkov)

(WOUNDS AND INJURIES, statist.

in paper mill workers in Russia (Rus))

(INDUSTRIAL HYGIENE

occup. inj. in paper mill workers in Russia (Rus))

KUKSENOK, N.A.

Result of work aimed at reducing industrial accidents at the Sokol pulp and paper plants. Trudy LSGMI 39:113-121 '58.

(MIRA 12:8)

1. Khirurgicheskoye otdeleniye Sokol'skoy gorodskoy bol'nitsy (zav. otdeleniyem - zasl. vrach RSFSR N.A.Kuksenok; nauchnyye rukovoditeli: zav.kafedroy fakul'tetskoy khirurgicheskoy kliniki Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta - prof.P.N.Napalkov i zav.kafedroy gigiyeny truda s klinikoy professional'nykh bolezney - prof.Ye.TS.Andreyeva-Galanina Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta).

(ACCIDENTS, INDUSTRIAL, prev. & control
in Russia, in paper plants (Rus))

KUREGAUZEN, B. F.

Scrap Metal Industry

Dressing of cast iron scrap. Lit. proizv. No. 1, 1953.

Monthly List of Russian Accessions, Library of Congress
June 1953. UNCL.

KUKSGAUZEN, B.F.

Clay-wood mixture for closing the tap on a cupola furnace. Lit.
proizv. no.5:29 Ag '54. (MLIA 7:8)
(Cupola furnaces)

ZAGAYNOV, L.; MELEKHOVA, A., kand. filosof. nauk; KUKSHANOV, V.,
kand. filosof. nauk

Beauty of the world and of man. Prof.-tekh. obr. 22 no.1:18-21
Ja '65. (MIRA 18:4)

1. Zamestitel' nachal'nika Sverdlovskogo oblastnogo
upravleniya professional'no-tekhnicheskogo obrazovaniya (for
Zagaynov).

KHOROSH, V.A.; BOYKO, M.Ye.; KOSSOVSKIY, L.D.; SHVYREV, M.S.; KOPYTIN, P.I.;
BUSANOV, I.I.; Primali uchastiye: KOVTUNOVICH, V.A.; KUKSHKINA, M.Ye.;
RYAZANOVA, A.P.; VISKUNOVA, T.Ya.; MUKHINA, M.A.

Determining the optimal conditions for blooming mill operations. Stal'
23 no.4:338-340 Ap. '63. (MIRA 16:4)

1. Chelyabinskiy metallurgicheskiy zavod.
(Rolling mills)

KUMSIN, A.

Events in Indochina. Nashi vesti no.66:1-4 N 54.

(Vietnam)

(MLRA 7:12)

KUKSIN, A.

Events in Indochina (conclusion). Nashi vesti no.69:1-5 D '54.
(Vietnam) (MLRA 8:1)

KUKSIN, A.S.

Effect of the technology of casting on the length of the columnar
crystal zone in the UNDK 25 BA alloy. Lit. proizv. no.10:34-37
0 '63. (MIRA 16:12)

KUKSIN, A. S., Cand of Tech Sci -- (diss) "Investigation of the Special Features of Recasting Cast Iron and Certain Technological Factors on the Properties of a Specific Casting," Moscow, 1959, 14 pp (Moscow Evening Metallurgical Institute) (KL, 2-60, 113)

BIDULYA, P.N., prof., doktor tekhn. nauk; KUKSIN, A.S., inzh.

Effect of the method of melting pig iron in cupolas and certain other technological factors on the properties of iron castings.
Izv. vys. ucheb. zav.; chern. met. 2 no. 4:93-100 Ap '59.
(MIRA 12:8)

1. Moskovskiy vecherniy metallurgicheskiy institut. Rekomendovano kafedroy metallurgii stali i liteynogo proizvodstva Moskovskogo vechernego metallurgicheskogo instituta.
(Iron founding)

L 57529-65 EPA(a)-2/EWT(m)/EWP(w)/EWA(d)/L/EWP(t)/EWP(z)/EWP(b) MW/JD
ACCESSION NR: AN5015192 UR/0137/65/000/005/1060/1060

SOURCE: Ref. zh. Metallurgiya, Abs. 51388

34
B

AUTHOR: Kuksin, A. S.

TITLE: Methods of improving the properties of permanent magnets made of alloys
YuNDK24B and YuNDK25BA

CITED SOURCE: Sb. dokl. na Vses. soveshchaniya po litvyu splavam diya postoyan.
magnitov, 1962. Saratov, 1964, 63-73

TOPIC TAGS: magnetic property, permanent magnet, magnet, magnetic alloy,
alloy, aluminum oxide, crucible, pH, ingot density, pouring
thermomagnetic treatment/ YuNDK24B alloy, YuNDK25BA alloy

TRANSLATION: By melting magnets in a crucible made of aluminum oxide (YuNDK24B
alloy) the magnetic properties are higher than by melting in an acid crucible.
The article gives an example of the effect of the pouring method on magnetic
and ingot density. Variants of thermomagnetic treatment with

SUB CODE: A, IE
Card 1/1 dm

ENCL: 00

KUKSIN, I I

15
Glass-melting furnace. A. A. Sokolov, V. A. Braun, A. N. Orlov, and I. I. Kuksin. U.S.S.R. 104,609, Jan. 25, 1957. The furnace comprises a melting basin, a settling basin, and a gathering basin. The bottom of the melting basin is so built that the burners are tangential to it. M. Hosh

45
1-4E-2a



RMM

KUKSIN, A.S.

Producing castings with an oriented columnar structure. Lit.
proizv. no. 11:17-20 K '64. (MHA 18:8)

KUKSIN, I.I.; BITERMAN, I.I.; YEREMIN, I.A.; ROTNITSKIY, M.L.; SIKHARULIDZE,
V.G.; KARPENKO, V.M.

Continuous-action furnaces for the production of mineral wool
from molten blast-furnace slag. Stroi. mat. 11 no.4:32-34
Ap '65. (MIRA 18:6)

1. Institut Teploproyekt (for Kuksin, Biterman, Yeremin,
Rotnitskiy). 2. Rustavskiy zavod mineralovatykh izdeliy
(for Sikharulidze). 3. Krivorozhskiy metallurgicheskiy
zavod imeni Lenina (for Karpenko).

GINZBURG, D.B., doktor tekhn.nauk, prof.; MATVEYEV, M.A., doktor tekhn.
nauk, prof.; KUKSIN, I.I., inzh.

Rapid glass founding. Stek.i ker. 19 no.11:4-7 N '62.
(MIRA 15:12)

1. Moskovskiy khimiko-tekhnologicheskoy institut imeni D.I.
Mendeleyeva.

(Glass manufacture)

ARTEM'YEV, V.M., inzh.; KAPUSTIN, L.D., inzh.; KUKSIN, I.I., inzh.;
ROTNITSKIY, M.M., inzh.

Unit for producing bloated perlite at a rate of 20,000 cubic
meters per year. Stroi. mat. ll no.1:27-28 JB '65.

(MIRA 18:6)

KUKSIN, I.Ye.

Comparison of methods of calculating daily maximum precipitation.
Meteor. i gidrol. no.3:28-31 Mr '65. (MIRA 18:2)

1. Nauchno-issledovatel'skiy institut vodnykh problem Gosplana
BSSR.

KUKSIN, N. V.

Grasses - Ukraine

High yield of hay and seeds from meadow and pasture grasses on progressive collective farms of the Ukrainian S.S.R., Korm. baza 2 No. 3, 1951

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

KUKSIN, N. V.

Meadows

Cultivated meadows in the forest area of the Ukrainian S.S.R., Korm. baza 3 No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

Kuksin, N.V.

USSR/Meadow Cultivation. The Meadow.

K-1

Abs Jour: Referat Zh.-Biol., No 6, 1957, 22627

Author : Kuksin, N.V.

Inst : 0

Title : Accelerated Meadow Formation and the Introduction of Meadow
Crop Rotation on Collective Farms of the Ukrainian SSR.

Orig Pub: Zemledelie, 1956, No 9, 96-102

Abstract: Results are given of experimental studies of the Ukrainian scientific-experimental agricultural institute and practical data of many Ukrainian collective farms on improving meadow-pasture properties. It was shown that the most effective measure is a radical meadow improvement. Particularly good results are obtained by accelerated meadow formation, in which meadow grasses are sown over a layer of meadow sod, without sowing preliminary annual cultivations. Still more effective is the introduction

Card : 1/2

-4-

USSR/Meadow Cultivation. The Meadow.

K-1

Abs Jour: Referat Zh.-Biol., No 6, 1957, 22627

of meadow crop-rotation, in which meadow grasses are alternated
with annual vegetables, fodder, and technical crops.

Card : 2/2

-5-

USSR / Meadow Cultivation

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Author : Kuksin, M. V.,

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Title : Meadow Improvement in Poles'ye

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COUNTRY USSR
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ABS. JOUR. REF ZHUR - BIOLOGIYA, NO. 4, 1959, No. 15531

AUTHOR : Kuksin, M.V.
INST. : Ukrainian Acad. of Agricultural Sciences
TITLE : Application of Potassium Fertilizers in Meadows
of the Ukraine.

ORIG. PUB. : Ukr. Akad. sil's'kogospod. nauk, 1958, No.4,
26-30

ABSTRACT : It was established that the use of potassium fertilizers in drained peat swamps secures large gains in the crop of meadow grasses and annual crops. It is recommended that the fertilizer be placed in pure form. In other types of meadow, the potassium fertilizers should be placed jointly with nitrogen and phosphorus.

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LOKSEVA, M.V., kand. sel'khoz.nauk; SKUDNOVA, Ye.O. [Skudnova, Ye.O.]

Selection of annual grasses and legumes to assure a continuous supply of green fodder. Nauch. trudy VASHN 9:48-57 '59. (MIRA 14:3)
(Grasses) (Legumes)

VLASEV, P.A., akademik, otv. red.; GARKUSHA, M.A. [Harkusha, M.A.], red.; ZORIN, I.G. [Zorin, I.G.], red.; KOZIY, G.F. [Kozii, H.V.], prof., red.; KUKSIN, M.V. [Kuksin, M.V.], kand. sel'khoz.nauk, red.; CHERKASOVA, V.O., kand. sel'khoz.nauk, red.; YUKHIMCHUK, P.P. [Iukhymchuk, P.P.], kand. sel'khoz.nauk, red.; LISOVICHENKO, Ya.V. [Lisovychenko, Ya.V.], red.; VIDONYAK, A.P., tekhn. red.

[Increasing the productivity of natural forage lands in the Ukrainian S.S.R.; transactions of the session of the Department of Agriculture of the Ukrainian Scientific Research Institute of Agriculture] Pivdyshchennia produktyvnosti pryrodnykh kormovykh uhid' Ukrain's'koi BSR; pratsi naukovoï sesii Vydilennia semlerohstva. Kyiv, Vydavnytstvo UASHN, 1960. 185 p. (MIRA 15:7)

1. Prezident Ukrain's'koy akademii sel'skokhozyaystvennykh nauk (for Vlasjuk). 2. Sekretar Kiyevskogo oblastnogo komiteta Kommunisticheskoy Partii Ukrainy (for Garkusha). 3. Chlen-korrespondent Ukrain's'koy akademii sel'skokhozyaystvennykh nauk, zamastitel' ministra sel'skogo khozyaystva USSR (for Zorin). 4. Nauchno-issledovatel'skiy institut zemledeliya i zhivotnovodstva zapadnykh rayonov USSR (for Kozii). 5. Ukrain's'kiy nauchno-issledovatel'skiy institut zemledeliya (for Kuksin). 6. Poltavskaya gos. univ. sel'skokhozyaystvennaya issledovatel'skaya stantsiya (for Cherkasova).

(Ukraine—Pastures and meadows)

KUKSIN, N. V.

"Ley Rotations on Lowland Grasslands of the Polesie in
the Ukrainian SSR."

Ukrainian SSR.

report to be presented at the 6th Intl Grassland Congress, Reading, England, 11-21 Jul '60

KUKSIN, N.V., kandidat sel'skokhozyaystvennykh nauk Bogey, S.V.

Sowing annual forage crops on stubble in the Carpathian Mountain region and in the forest-steppe of the Ukraine. Agrobiologiya no.1:79-81 Ja-F '60. (MIRA 13:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut zemledeliya, Kiyev.

(Carpathian Mountain region--Forage plants)
(Ukraine--Forage plants)

YUKHIMCHUK, F.F. [Yukhymchuk, F.F.], otv. red.; VISHINSKIY, O.M.
[Vyskyns'kyi, O.M.], red.; GOLOMBA, R.A. [Holomba, R.A.]
red.; DMITRENKO, P.O. [Dmytrenko, P.O.], doktor sel'khoz.
nauk, red.; IL'YASHENKO, M.G. [Illiyashenko, M.H.], red.;
KOLOBOV, O.M., red.; KUKCIN, M.V., red.; LAZURSKIY, O.V.
[Lazurs'kyi, O.V.], kand. sel'khoz. nauk, red.; POPOV,
F.A., red.; SAMBUR, G.M. [Sambur, H.M.], red.; SAMTSEVICH,
S.A. [Samtsevych, S.A.], red.; FEDOROVA, N.A., kand. sel'khoz.
nauk. red.; YASHOVSKIY, I.V. [Yashovs'kyi, I.V.], red.

[Nutrition and fertilizers of grass crops] Zhyvlennia ta
udobrennia sil's'kohospodars'kykh kul'tur. Kiev, Urozhai,
1964. 137 p. (MIRA 17:10)

1. Ukrain's'ky naukovo-doslidnyy instytut zemlerobstva.

YUKHIMCHUK, F.P.[Iukhymchuk, F.P.], otv. red.; VISHINSKIY, O.M.
[Vyshyns'kyi, O.M.], red.; GOLOMBA, R.A.[Holomba, R.A.],
red.; DMITRENKO, P.O.[Dmytrenko, P.O.], red.; IL'YASHENKO,
M.G.[Illiashenko, M.H.], red.; KOLOBOV, O.M., red.;
KUKSIN, M.V., red.; LAZURSKIY, O.V.[Lazurs'kyi, O.V.], red.;
POPOV, F.A., red.; SAMBUR, G.M.[Sambur, H.M.], red.;
SAMTSEVICH, S.A.[Samtsevych, S.A.], red.; FEDOROVA, N.A., red.;
KATRENKO, K.A., red.

[Fertilizers and cultivation practices] Dobryva ta agrotekh-
nika. Kyiv, Urozhai, 1964. 160 p. (MIRA 17:12)

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KUKSIN, N.V., kand.sel'skokhozyaystvennykh nauk; SAYCHUK, K.I.

Fertilizing corn and sugar beets in meadow soils of the Ukrainian Polesye. Zemledelie 25 no.2:52-58 F '63. (MIRA 16:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut zemledeliya (for Kuksin). 2. Zhitomirskaya oblastnaya sel'skokhozyaystvennaya opytnaya stantsiya (for Saychuk).

(Polesye--Corn (Maize)--Fertilizers and manures)

(Polesye--Sugar beets--Fertilizers and manures)

KUKSINSKAYA, G. F.

KUKSINSKAYA, G. F. "On the problem of kidney complications in treating gonorrhoea with sulfamide preparations", Trudy Smol. gos. med. in-ta, Vol. II, 1949, p. 316-19.

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949):

KUKSINSKAYA, T.V.

137-58-3-6309

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 3, p 267 (USSR)

AUTHORS: Koyranskiy, B.B., Ukvol'berg, L. Ya., Kuksinskaya, T.V.

TITLE: On the Acclimatization to High Air Temperatures (Ob akklimatizatsii k vysokim temperaturam vozdukha)

PERIODICAL: Tr. Yubileyn. nauchn. sessii, posvyashch. 30-letney deyat-sti Gos. n.-i. in-ta gigiyeny truda i profzabolevaniy. Leningrad, 1957, pp 59-66

ABSTRACT: A study of changes occurring in thermoregulatory mechanisms of the human system after prolonged and repeated exposure to high temperatures of fairly still air (0.1-0.2 m/sec) and at relatively small humidity (15-20 percent). An analysis of gas-exchange data revealed that the reaction to high temperature differed from one individual to another; however, certain regular patterns were established. In one type of reaction no changes in gas exchange were observed during a 2-hour exposure to a temperature of 40°C, whereas in another instance a sharp reduction in oxygen consumption was noted. On the strength of the data, indicating that no increases in the rate of gas exchange were observed in the individuals investigated, the authors conclude that the human system is capable of adapting itself to prolonged exposure to high temperatures. Ye. L.

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2. USSR (600)
4. Steam
7. Collecting and returning condensate by steam consumers. Rab. energ., 2, No. 2, 1952

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KUKSN, M.S.

Distribution and seasonal development of phytoplankton in
Novosibirsk Reservoir during the first years following its
flooding. Trudy Biol. inst. Sib. otd. AN SSSR no.7:51-63
'61. (MIRA 15:3)
(NOVOSIBIRSK RESERVOIR---PHYTOPLANKTON)

KUKSN, M.S.

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Ibid.:43-55 .

Estimating the effect of DDT and hexachlorocyclohexane aerosols on
phytoplankton. Ibid.:117-123
(MIRA 18:7)

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97-107 '64. (MIRA 18:7)

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no.12:7-10 D '64 (MIRA 18:2)

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Causes of cavings in workings lined with collapsible arched supports. Ugol' Ukr. 10 no. 1:19-20 Ja '66. (MIRA 18:12)

1. Nauchno-issledovatel'skiy institut stroitel'stva ugol'nykh i gornorudnykh predpriyatiy (for Yerofeyev).
2. Kuznetskiy nauchno-issledovatel'skiy ugol'nyy institut (for Kartashov).
3. Sibirskiy filial Vsesoyuznogo nauchno-issledovatel'skogo marksheyderskogo instituta (for Kuksov).

KUKSOV, N. I., inzh.

Studying the supporting capacity and elastic properties of
fills. Izv. vys. ucheb. zav.; gor. zhur. no.9:59-65 '61.
(MIRA 15:10)

1. Sibirskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
marksheyderskogo instituta.

(Mine filling)

LEONT'YEV, V.N.; KOVRIZHIN, A.K.; TSAY, T.N.; MURASHEV, V.I.; KUKSOV, H.I.;
IVANUSHKIN, V.G.; IVANOV, V.V.; KOVACHEVICH, P.M.

Information of completed research and statements made by participants in
the conference. Vop. gor. davl. no.18:114-120 '63. (MIRA 18:7)

1. Institut gornogo dela Sibirskogo otdeleniya AN SSSR (for Leont'yev).
2. Kuznetskiy nauchno-issledovatel'skiy ugol'nyy institut (for Kovrizhin).
3. Nauchno-issledovatel'skiy institut stroitel'stva ugol'nykh i gornorudnykh predpriyatiy, Kemerovo (for TSay).
4. Vostochnyy nauchno-issledovatel'skiy institut po bezopasnosti rabot v gernoy promyshlennosti (for Murashev).
5. Sibirskiy filial Vsesoyuznogo nauchno-issledovatel'skogo markshayderskogo instituta (for Kuksov).
6. Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut dobychi uglia gidravlicheskim sposobom (for Ivanushkin).
7. Kuzbasskiy sovet narodnogo khozyaystva (for Ivanov).
8. Kemerovskiyy gornyy institut (for Kovachevich).

KUKSOV, N. I., nauchnyy sotrudnik; BELOV, A. A.

Use of complete filling of mined-out space in working steep seams having various thicknesses; working steep, thick seams with inclined layers in an ascending order with hydraulic filling and without interlayer overlapping in "Koksovaia-1" Mine in the Kuznetsk Basin. Ugol' 38 no.4:10-13 Ap '63.
(MIRA 16:4)

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(Kuznetsk Basin—Mine filling)

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tekh.red.

[Centrifugal casting of large brass sleeves] Otlivka krupno-
gabaritnykh latunnykh vtulok tsentrobezhnym sposobom. Leningrad,
1956. 6 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy.
Informatsionno-tekhnicheskii listok, no.8. Liteinoe proizvodstvo)
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KUKSO, A.G., uchitel'.

Effect of lupine on the growth and productivity of oats. Est. v shkole no.
3:76 My-Je '53. (MLRA 6:5)

1. Krupitskaya srednyaya shkola, Minskiy rayon, Minskaya oblast'. (Lupine)

KUKSOV, N. (Tambov)

Replacing the intermediate socket. Soy. foto 19 no.6:63 Ja '59.

(MIRA 12:9)

(Photography--Apparatus and supplies)

KUKSOV, N.I.

Measurement of length by means of an off-center plumb bob. [Trudy]
VNIMI no. 33:210-214 '58. (MIRA 14:5)
(Mine surveying)

ISAYEV, Nikolay Viktorovich; KUKSOV, V.A., redaktor; SOKOLOVA, M.A.,
redaktor; KRYNOCHKINA, K.V., ~~tehnicheskii~~ redaktor

[Operator of woodworking machines] Stanochnik po derevu. Izd.
2-e, perer. i dop. Moskva, Vses. uchebno-pedagog. izd-vo Trudre-
zervizdat. 1954. 175 p. (MLRA 8:6)

(Woodworking; machinery)

KUKOLV, Vasilii Alekshevich; ORLOV, D.M., nauchnyy redaktor; GURIN, A.V.,
redaktor; OSTRIROV, H.S., tekhnicheskiiy redaktor

[General technology of woodworking; materials] Obshchaya tekhnologiya
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VLADIMIROVICH, A.G., red.; SAMUYLOVA, A.G., tekhn. red.

[Joinery] Stoliarnoe delo. Izd.2., perer. i ispr. Moskva, Vses.
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(Joinery) (MIRA 11:10)

ORLOV, Dmitriy Mikhaylovich, dotsent; KUKSOV, V.A., red.; PLESHANOVA,
M.I., red.izd-va; BACHURINA, A.M., tekhn.red.

[Wood and wood products] Drevesina i drevesnye materialy.
Moskva, Goslesbumizdat, 1960. 98 p.

(Wood)

(MIRA 14:3)

KUKSOV, Vasilii Alekseyevich; GURIN, A.V., red.; RAKOV, S.I., tekhred.

[Training in carpentry] Prepodavanie stoliarnogo dela. Izd.2.,
ispr. i dop. Moskva, Vses.uchebno-pedagog.isd-vo Proftekhnizat,
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KUKSOV, Vasiliy Alekseyevich; KUKSOV, Yuriy Vasil'yevich;
KALASHNIKOV, P.L., nauchn. red.; NAZARENKO, M.I., red.

[Study of materials for joiners and carpenters] Materialo-
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Moskva, Vysshaya shkola, 1964. 293 p. (MIFA 18:2)

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Stressed state of a flexible massif weakened by cut. Vop.
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1. Institut gornogo dela Sibirskogo otdeleniya AN SSSR.

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KALASHNIKOV, P.L., nauchn. red.; NAZARENKO, N.I., red.

[Study of materials for joiners and carpenters] Materialo-
vedenie dlia stoliarov i plotnikov. Izd.3., perer. i dop.
Moskva, Vysshaya shkola, 1964. 293 p. (MIRA 18:2)

KUKS'VA, M.I.

Order of dentition of the milk teeth in Rhesus monkeys. Biol. eksp.
biol. i med. 38 no.7:69-72 J1 '54. (MLRA 7:8)

1. Iz Sukhomskoy mediko-biologicheskoy stantsii (dir. I.A.Utkin)
AMN SSSR.

(TEETH, DECIDUOUS,
dentition in monkeys)

(MONKEYS,
dentition of deciduous teeth)

KUESOVA, M. I.

Problem of vascular blood distribution in the lower apes [with
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(MIRA 11:5)

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nauk I.A. Utkin) AMN SSSR. Predstavlena deystvitel'nyy chlenom
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(BLOOD CELLS,

distribution in monkeys (Rus))

(MONKEYS,

blood cell distribution (Rus))

KUKSOVA, M. I.

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UTKIN, I.A.; KUZNETSOVA, N.I.

Variation in leucocyte number observed in the blood of monkeys when repeatedly examined under similar conditions. Dokl. AN SSSR 108 no.5:981-984, 1966. (CIPA 9:10)

1. Farmakologicheskaya i biologicheskaya stantsiya Akademii meditsinskikh nauk SSSR. Predstavleno akademikom Ye.M. Pavlovskim. (LEUCOCYTES) (MONKEYS)

KUKSOVA, M.I.

Study of the cellular composition of the bone marrow in monkeys
following repeated punctures. *Biul. eksp. i biol. med.* 50
no. 8:112-115 kg '60. (MIRA 13:10)

1. Iz laboratorii biologii (zav. - kandidat biologicheskikh
nauk I.A. Utkin) Instituta eksperimental'noy patologii i
terapii AMN SSSR, Sankhumi. Predstavlena deystvitel'nyim
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(MARROW) (PUNCTURES (MEDICINE))

1. GUSELOV, Z.; SUKZALOV, G.
2. USSR (600)
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KUKTA, G.M. (Kukhta, H.M.), inzhener-mekhanik.

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(Excavating machinery) (MLRA 10:9)

KUKTA, G.M.

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Results of testing checkrow corn planters. Sel'khoz mashina
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1. Ukrainskaya mashinoisputatel'naya stantsiya.
(Planters (Agricultural machinery)--Testing)

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VORONEZ'KIY, V.I. [Voronez'kiy, V.I.]; KUKTA, G.M. [Kukta, H.M.].

New corn harvesting machinery. Mekh. sil'. hosp. 9 no.1:26-28 Ja '58.
(MIRA 11:2)

1. Golovniy spetsialist Derzhavnogo naukovy-tekhnichnogo komitetu Radi Ministriv URSR (for Voronez'kiy).
 2. Golovniy inzhener Ukrainskoi mashinoprobuval'noi stantsii (for Kukta).
- (Corn (Maize)--Harvesting)

KUKTA, G.M., inzh.

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Mekh. i elk. sots. sel'khoz. 15 no.2:17-20 '58. (MIRA 11:5)

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(Corn (Maize)) (Agricultural machinery)

BONDARENKO, M.G. [Bondarenko, M.H.]; VORONEZHSKIY, V.I. [Voronezhs'kiy, V.I.]; KITAYTSEVA, Z.P.; KOVAL', M.M.; KOLODA, V.D.; KORSAKOV, O.O.; KREMINSKAYA, Ye.D. [Kremins'ka, E.D.]; KUKTA, G.M. [Kukta, H.M.], inzh.-mekhan.; PIVOVAR, S.G. [Pivovar, S.H.]; SOLOVEY, V.I.; OLEFIRENKO, G.A. [Olefirenko, H.A.], red.; GULENKO, O.I. [Hulenko, O.I.], tekhn.red.

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Kyiv, Derzh.vyd-vo sil's'kohospodars'koi lit-ry URSS, 1959. 231 p.
(MIRA 13:4)

(Agricultural machinery)