

LINKOVSKIY, Zhozef Borisovich

Problem of fault search in a complex device. Izv. vys. ucheb.
zav.; elektromekh. 7 no.9:1116-1119 '64 (MIRA 18:1)

1. Vedushchiy konstruktor spetsial'nogo konstruktorskogo byuro
po avtomatike i neftepererabotke i neftekhimii Gosudarstvennogo
Komiteta khimicheskoy i neftyanoy promyshlennosti pri Gosplane
SSSR.

LINKOVSKIY, Zhozef Borisovich, starshiy nauchnyy sotrudnik

Approximate determination of the equation of motion of a linear control system with variable parameters and known input and output signals. Izv.vys.ucheb.zav.; elektromekh. 7 no.10:1284-1285 '64.
(MIRA 18:1)

1. Tsentral'noye statisticheskoye upravleniye pri Sovets Ministrov SSSR.

ACCESSION NR: AP4038604

S/0108/64/019/005/0076/0077

AUTHOR: Linkovskiy, Zh. B. (Active member)

TITLE: Search procedures during radar detection with specified a-priori distributions

SOURCE: Radiotekhnika, v. 19, no. 5, 1964, 76-77

TOPIC TAGS: radar, radar search, radar detection

ABSTRACT: A few additions to A. E. Basharinov's, et al., theory ("Methods of statistical successive analysis and their applications," Sovetskoye radio, 1962, pp. 274-287) are presented. The efficiency $R(x)$ of searching in the direction x is given by $R(x) = S(x)D[q^2(x)]$, where $q^2(x)$ is the signal-to-noise ratio in the direction x , $S(x)$ is a weight factor, and $D[q^2(x)]$ is the probability of correct target detection. This expression is developed for the extremum q_l^2 ($l=1,2,\dots,N$) in a scanning zone of N discrete directions:

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ACCESSION NR: AP4038604

$$q_i^2 = \frac{1}{2a_{0,i}} \left[\frac{2G_i \left(Q_z + \sum_{l=1}^N \frac{G_l a_{1,l}}{2a_{0,l}} \right)}{p_i S_i \sum_{l=1}^N \frac{G_l^2}{a_{0,l} p_l S_l}} - a_{1,i} \right]$$

Orig. art. has: 9 formulas.

ASSOCIATION: Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi
(Scientific and Technical Society of Radio Engineering and Electrocommunication)

SUBMITTED: 00

DATE ACQ: 09Jun64

ENCL: 00

SUB CODE: DC

NO REF SOV: 001

OTHER: 005

Card 2/2

L 17912-65 EWT(1)/EEG(b)-2/EWA(b) Pg-1/Pl-1/Fm-1/Po-1/Pq-1/Peb AFETR/RAEM(e)

ACCESSION NR: AP4047816

S/0108/64/019/010/0068/0071

AUTHOR: Linkovskiy, Zh. B. (Active member)

TITLE: Siforov's hot reserve system of similar functional elements of electronic equipment

SOURCE: Radiotekhnika, v. 19, no. 10, 1964, 68-71

TOPIC TAGS: reliability prediction, electronic equipment

ABSTRACT: A parallel reserve system combined with a load-reserve system is considered in the light of V. I. Siforov's theory of the reliability of living nature ("Priroda," no. 7, 1962). The failure intensity of the parallel system is given by:

$$\lambda(t) = \frac{\kappa q^{\kappa-1} \left(t, \frac{A}{\kappa}\right) \left[1 - q \left(t, \frac{A}{\kappa}\right)\right] \lambda \left(t, \frac{A}{\kappa}\right)}{1 - q^{\kappa} \left(t, \frac{A}{\kappa}\right)} \quad t > 0,$$

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ACCESSION NR: AP4047816

where $\lambda\left(t, \frac{A}{k}\right)$ is the intensity of failure of one of the k parallel elements. These particular cases are considered: (1) The exponential law of reliability of each element and (2) The normal law of failure time which holds true for gradual failures. Formulas for the failure intensity of the above cases are developed. Orig. art. has: 1 figure and 15 formulas.

ASSOCIATION: Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi
(Scientific and Technical Society of Radio Engineering and Electrocommunication)

SUBMITTED: 25Jul62

ENCL: 00

SUB CODE: EC

NO REF SOV: 009

OTHER: 000

Card 2/2

NYCOKR. 1986

Analysis of the General Interval for pre-existing 1986-1988
with variable parameters. (see EN 158 note 11-11-11)
2-1986 (EN 158 17-11-11)

1. 1986-1988 akademickom V. H. Kulibukhym.

L 20289-65 EMT(d)/MT(n)-2 Po-h/Pq-h/Pg-h/Pu-h/Pk-h/Pl-h IJP(c)/ASD(a)-5/
 ACCESSION NR: AP4049913 ASD(dp)/ASD(f)-3 WH/BC S/0020/64/159/003/0525/0527

AUTHORS: Kulebakin, V. S. (Academician); Linkovskiy, Zh. B.

TITLE: Optimal linearization of a nonlinear control object with unknown parameters by a linear system with constant parameters in the absence of noise

SOURCE: AN SSSR. Doklady*, v. 159, no. 3, 1964, 525-527

TOPIC TAGS: optimal control, linear approximation, linear system

ABSTRACT: The authors attempt to approximate a given nonlinear system whose characteristics are unknown by a linear system, based on observing some inputs and corresponding outputs. The impulse response function and the transfer function of the approximating linear system are obtained as solutions of a Volterra integral equation or by the Ritz method. Nothing whatsoever is proved about the validity of such approximations. Orig. art. has: 12 formulas.

ASSOCIATION: none
 SUBMITTED: 30Jan64
 SUB CODE: MA

NO REF SOV: 001

ENCL: 00
 OTHER: 000

Card 1/1

UNKNOWN, Gheorghi Borisovich, Ministry of Defense

Calculation of the process of restoration of the operation of
systems with multiple action in the theory of reliability. Izv.
vys. shkol. znan. i tekhn. 8 no. 3:354-355 '69.

(MIRA 18:5)

1. Tsentral'nyy: sbornik nauchnykh i inzh. rab. 5. 1969. 104 str.
Minsk: Voen. izd-vo.

YELINSON, M.I.; ZHDAN, A.G.; KRAPIVIN, V.F.; LINKOVSKIY, Zh.B.; LUTSKIY, V.N.;
SANDOMIRSKIY, V.B.

Theory of a "noncontact" version of the emission of hot electrons
from semiconductors. Radiotekh. i elektron. 10 no.7:1288-1294 J1
'65. (MIRA 18:7)

1. Institut radiotekhniki i elektroniki AN SSSR.

NESTURKH, M.F.; GLADKOVA, T.D.; PORSHNEV, B.F.; SHAYER, Ye.G.; NIKITYUK,
B.A.; PAVLOV, B.K.; DMITRIYEV, Ye.A.; LINKOVSKIY, Zh.B.;
PLOKHINSKIY, N.A.; LAVROVA, I.G.; BORISOV, G.V.

*Brief news, Bivl, KOP, Dda, Dda. 70 no.3:127-140 Ky-58 '65.
(KIRK 18:10)*

I. 47396-66 EWT(s) LIP(e)

ACC NR: AR6025790

SOURCE CODE: UR/0058/66/000/004/H034/H034

AUTHOR: Linkovskiy, Zh. B. 36

TITLE: Concerning the motion of electric charges with ordinary and relativistic velocities B

SOURCE: Ref. zh. Fizika, Abs. 4Zh241

REF SOURCE: Tr. po teorii polya, vyp. 1, 1964, 97-106

TOPIC TAGS: nonlinear differential equation, approximate solution, electron charge, relativistic electron

ABSTRACT: An approximate method is developed for numerically integrating some nonlinear differential equations of n-th order in a finite interval of variation of the independent variable or in a specified interval of the unknown function. The method consists of a step by step integration of the equation, and in each sufficiently small step the coefficient of the equation and the free term are assumed to be constant and equal to their value at the beginning of the step. Thus, at each step, the problem reduces to integration of a linear equation with constant coefficients, which is carried out in quadratures, and to a determination of the corresponding integration constants from the conditions at the start of the step. The method is applicable to quasilinear equations, i.e., to equations that are close to linear. An estimate is made of the upper limit of the error of the method. The application of the considered approximate method to a study of trajectories of relativistic electrons is

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ACC NR: AR6025790

0

described. The method is convenient for electronic computer programming. A. Roshal'.
[Translation of abstract]

SUB CODE: 20, 12

2/2 hs

LINKUN, N. I.

Academic research of the Economics Institute. Vop.ekon. no.2:148-152
F '57. (MLRA 10:5)

(Economics--Study and teaching)

LINKUN, N. I.

Scientific research operations of the Institute of Economics of the
Academy of Sciences of the U.S.S.R. Vop. ekon. no. 4:150-154 Ap '58.
(Economics) (MIRA 11:5)

AUTHORS: Linkun, N. I., Candidate of Economics, 30-58-5-30/36
Yermilov, A. P.

TITLE: Discussion of the Problems of a Reorganization of the MTS (Obsuzhdeniye voprosov reorganizatsii MTS).
In the **Meetings** of the **Associates** of the Institute of Economics and the Institute of Philosophy
(Na sobraniyakh sotrudnikov Instituta ekonomiki i Instituta filosofii)

PERIODICAL: Vestnik Akademii Nauk SSSR, 1958, Nr 5,
pp. 126-130 (USSR)

ABSTRACT: At the end of the year 1958 an All-Union Conference shall be called for the purpose of generalizing the first experience in the reorganization of the MTS which shall also work out the necessary recommendations on the further perfection of the production of collective economy. According to the opinion of the collaborators of the institute it would be necessary to establish special repair shops in the kolkhozes. The service stations existing in the country should be specialized and supply the kolkhozes and state

Card 1/4

Discussion of the Problems of a Reorganization
of the MTS. In the Meetings of the Associates
of the Institute of Economics and the Institute of
Philosophy

30-58-5-30/36

farms with spare parts for tractors, harvester threshers, motor vehicles and others. The workers of the MTS which change over to the kolkhozes must maintain their earnings and the rights of workers and employees of a state enterprise. The agricultural secondary schools should adapt the science of agricultural machines as a subject. The questions of the financing of kolkhozes are considered as very important. A current amortization must also be organized which requires a revaluation of the kolkhoz property. For the purpose of buying fuel and lubricants the working capital of the kolkhozes must be increased and the problem of bank credits settled. The existing method of the raising of money and buying must be changed, the state should make several years contracts with the kolkhozes. An economic estimation of the country as well as a correct determination of the dimensions and the drawing of the differential revenue shall also be performed. The problem of soil-land-registers, the quality estimation of the soil as well as the differen-

Card 2/4

Discussion of the Problems of a Reorganization of the 30-58-5-30/36
MTS. In the Meetings of the Associates of the Institute
of Economics and the Institute of Philosophy

tial revenue should within a short period be realized by the AS USSR (Soil Institute and Institute of Economics) and other scientific research institutes as well as the corresponding state organs.

The collective of the Institute for Philosophy AS USSR in its plenary meeting discussed the measures of the communist party and the Soviet government concerning the future development of the kolkhoz order as well as the reorganization of the machine and tractor stations. The following persons took part in the meeting: representatives of the kolkhozes, functionaries of the MTS, representatives of public organizations of the Novo-Petrovsk district, region of Moscow, P. N. Fedoseyev, Director of the Institute for Philosophy, in his report emphasized that the problem of the reorganization of the MTS not only was of a practical but also of a great theoretical importance. In the discussion I. M. Bakay, Director of the Vasil'yevsk MTS, described the powerful rise of ini-

Card 3/4

Discussion of the Problems of a Reorganization of the 30-58-5-30/36
 MTS. In the **Meetings of the Associates of the**
 Institute of Economics and the Institute of Philosophy

tiative which is at present observed among the kolkhoz farmers and mechanizers. V. P. Chertkov spoke on the form of development of socialist society. Ts. A. Stepanyan emphasized that at present a further approach of two forms of property takes place in the kolkhoz village, the kolkhoz property drawing towards the people's property. A. V. Korneyev, President of the kolkhoz "Iskra", V. K. Pavlov, President of the kolkhoz "Nikol'skoye", N. A. Fokina, Secretary of the RK KPSS, Novo-Petrovskoye, reported on complicated processes in the Soviet village. A. T. Fedorova spoke on the necessity of improving the teaching of historical materialism. M. D. Kammari, chief editor of the periodical "Voprosy filosofii" advocated the opinion that the philosophers should more deeply penetrate into the problems of economics. The assembly approved of the solutions of the further development of the kolkhoz order and outlined a number of concrete measures for the future.

Card 4/4

1. Social sciences--USSR 2. Economic conditions--USSR

LINKUN, N.I. ROZHIN, V.

The enlarged session of the Scientific Council of the Institute
of Economics on the economic problems of collective farms during
the expanding development of communism. Vop. ekon. no.8:155-158
Ag '59. (MIRA 12:11)

(Collective farms)

LINKUN, N. S. SOKOLOVSKIY, A.

A coordinating conference on problems of economics. Vop. ekon.
no. 6:149-153 Je '60. (MIRA 13:6)
(Economics--Congresses)

LINKUN, N.; SEMIN, S.

American economists in the U.S.S.R. Vop. ekon. no.11:159-160 II '60.
(MIRA 13:11)

(Economists, American) (Russia--Relations(General) with the
United States)

(United States--Relations(General) with Russia)

LINKUN, N.; SOKOLOVSKIY, A.

Coordination in the study of economic problems. Vop. ekon. no.7:
152-158 J1 '61. (MIRA 14:7)
(Economic research)

LINKUN, N.; SOKOLOVSKIY, A.

Coordination of economic research. Vop. ekon. no.2:155-160 F
'62. (MIRA 15:1)

(Economic research)

LIWAKUN, N.; SOKOLOVSKIY, A.

Coordination of economic research. Vop.ekon. no.4:152-156 Ap '63.
(MIRA 16:4)

(Economic research)

LINKUN, N.; POLINA, V.

Improving the material incentive system for state-farm
workers. Vop. ekon. no.2:138-143 F '64. (MIRA 17:3)

BREDYALIS, A.Yu.; LINKYAVICHUS, D. [Linklavicius, D.]; BULYNKO, M.G.,
kand.tekhn.nauk; VIDMANTAS, Yu.

Manufacture of litter from peat. Torf.prom. 39 no.3:14-16
'62. (MIRA 15:4)

1. Litovskiy sovnarkhoz (for Bredyalis, Linkyavichus).
2. Kalininskiy torfyanoy institut (for Bulynko). 3. Kaunasskiy
politekhnicheskiy institut (for Vidmantas).
(Peat industry)

GRODINSKIY, F.; KIIL, A.; KORP, A.; LINNAKIVI, J.; TILK, E.; VERNIK, L.;
REHEMAA, H., red.; VEBER, H., tekh. red.

Parnu. Tallinn, Eesti Riiklik Kirjastus, 1962. 7 p.
(MIRA 16:3)

(Parnu--Views)

LINNE, T.

How we train workers in the building trades. Stroitel'
no.11:21 N '59. (MIRA 13:3)

1. Nachal'nik uchebnogo punkta tresta No.20 Glavleningrad-
stroya.
(Leningrad--Building trades--Study and teaching)

LINNER, Bertalan, dr.

A new method of bilateral resection of the maxilla. Magy.sebesszet
13 m.5:273-279 0 '60.

1. A Beregovoí Varosi Korhas kozlemenye Igazgato: Palfi Mihaly dr..
Sebessfoorvos: Linner Bertalan dr.
(MAXILLA surgery)

LINNICHENKO, N. N.

Cand. Tech. Sci.

Mbr., All-Union Electrotech. Inst., im. V. I. Lenin, -c1948-c49-.

"The Gas Dynamics of a Pneumatic Circuit Breaker," Vest. Elektro-Prom., No. 3, 1948;

"Thermodynamic Effect, Produced by an Electric Arc in an Exposed Cutoff

Switch," Elektrichestvo, No. 6, 1948;

"Restoration of Voltage in a Two-Frequency Circuit," ibid., No. 11, 1949;

"Arc-Rupture in the Circuit Breaker," ibid., No. 3, 1949;

"Power Switches," ibid., No. 4, 1949;

"Normalization of the Speed Voltage Recovery," (bk.)

PA 66T42

LINNICHENKO, N. N.

USSR/Electricity
Circuit Breakers
Mathematics, Applied

Mar 1948

"The Gas Dynamics of a Pneumatic Circuit Breaker,"
N. N. Linnichenko, Candidate Tech Sci, All-Union Elec-
trotech Inst imeni V. I. Lenin, 3 pp

"Vest Elektro-Prom" No 3

Examines some of the gas dynamic problems concerned
with the initial mechanical operation in the process
of circuit disconnection in highly theoretical mathe-
matical discussion.

LC

66T42

LINNICHENKO, N.N., kandidat tekhnicheskikh nauk.

Extinguishing an arc with air. Elektrichestvo no.1:76-80 Ja '49.
(Electric arc) (MLRA 7:10)

LIENICHENKO, N.N.

USSR/Electricity
Circuit Breakers
Electrical Equipment

Mar 49

"Arc-Rupture in the Circuit Breaker," N. N. Liennichenko, Cand Tech Sci, All-Union Elec Eng Inst imeni Lenin, 3 pp

"Vest Electro-Prom" No 3

Discusses interruption of a purely inductive circuit. Finds that excess voltage developed in the process at time t_0 (moment of current interruption relative to zero) is directly proportional to the frequency of the circuit, contradicting

41/49T21

USSR/Electricity (Contd)

Mar 49

Tesznor and Gorjup's assertion that excess voltage is inversely proportional to the frequency. Gives curves of circuit.

41/49T21

PA 41/49T21

LINNICHENKO, N. N.

TA 39/49T25

Apr 49

USSR/Electricity
Switches, Electric.
Switches, Power

"Power Switches," N. N. Linnichenko, Cand Tech
Sci, 2 pp

"Elektrichestvo" No 4

Discusses switchgear used in Grand Coulee system.
Mentions tank switches with multiple-deionizing
grids and transverse arc-quenching which decreases
tank diameter from 9 to 7 feet and almost halves
amount of oil needed. European firms favor use
of air switches.

39/49T25

LITERATURE CLASSIFICATION		PROCESS AND PROPERTY INDEX	
621.316.57.004			
3062. The break in the arc of a circuit-breaker (continued) N. N. Vozn. <i>Elektronika</i>, 20, 21. (March, 1977) in Russian. — The breaking of a purely inductive circuit is considered in conjunction with the problem of a rupture of an arc prior to the passage through zero of the current and the corresponding danger of considerable over-voltages. It is claimed that the fundamental relations applying to this process are derived for the first time. B. F. K.			
METALLURGICAL LITERATURE CLASSIFICATION		PROCESS AND PROPERTY INDEX	

SA B-64
k.

621.310.57.064.11
3719. Standardization of recovery voltage. N. N. FINN. *Elektrichesk* (No. 6) 53 7, (June, 1950) in Russian.

Author discusses basic research in this field in Britain, the U.S.A. and Sweden, before presenting his own analysis of the operation of circuit-breakers. This is given in a convenient tabulated form showing the conditions for successful operation, with equivalent circuits enabling the recovery voltage to be determined for circuit-breakers of any rating. A diagram given shows the characteristics of all possible recovery voltages, including amplitude and frequency of the recovery voltage, and the corresponding powers on short-circuit.

R. F. KRAUS

ASB-ELA METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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LINNICHENKO, N.N., kandidat tekhnicheskikh nauk.

Engineering methods for calculating linear electrical circuits
with constant parameters. Trudy MAI no.66:5-24 '56. (MLRA 9:11)
(Electric circuits)

LINNICHENKO, N. N.

SOV/112-58-1-69

Translation from: Referativnyy zhurnal, Elektrotehnika, 1958, Nr 1, p 6 (USSR)

AUTHOR: Linnichenko, N. N.

TITLE: Fundamentals of the Generalized Theory of Linear Processes
(Osnovy obobshchennoy teorii lineynykh protsessov)

PERIODICAL: Tr. Vses. zaochn. energ. in-ta, 1957, Nr 7, pp 3-28

ABSTRACT: A suggestion is made that the product of an exponential function and a sinusoidal function may be considered as a single function, viz., "exponential sinus" or abbreviated "esinus." Specifically, the method of vector diagrams and the symbolic method can be artificially extended over transient processes (aperiodic processes included). Various properties of the esinus and methods of its application are described in detail. (See Referativnyy zhurnal, Elektrotehnika, 1957, 26243.)

A. S. R.

AVAILABLE: Library of Congress

1. Electrical engineering 2. Mathematics

Card 1/1

LINNICHENKO, N.N., kand.tekhn.nauk, dotsent

Concerning the criticism of classical methodology in theoretical
electrical engineering. Izv.vys.ucheb.zav.; energ. 5 no.5:51-58
My '62. (MIRA 15:5)

1. Moskovskiy ordena Lenina aviatsionnyy institut imeni
S.Ordzhonikidze.
(Electric networks) (Transients (Electricity))

SHENSHENKO, N.N., kand. tekhn. nauk, dotsent.

Criticism of classical methods in theoretical electrical
engineering. Izv. vys. shkoly. zav. energ. 5 no. 8:105-108
Ag '62. (OBERA 17:7)

1. Moskovskiy aviatsionnyy institut.

LINNICHENKO, N.N. (Moskva)

Determination of the parameters of third-order circuits on the
basis of their desirable transients. Elektrichestvo no.11:77-
78 N '62. (MIRA 15:11)
(Electric networks) (Transients (Electricity))

LINNICHENKO, N.N., kand.tekhn.nauk, dotsent

Critical evaluation of classical methods in theoretical electrical engineering. Izv. vys. ucheb. zav.; energ. 6 no.3:29-34 Mr '63.
(MIRA 16,5)

1. Moskovskiy ordena Lenina aviatsionnyy institut imeni S.Ordzhonikidze.
(Electric engineering) (Electric networks)

BESSONOV, L.A., doktor tekhn. nauk, prof.; DEMIDOVA, I.G.; KOTOVA, L.F.; LINNICHENKO, N.M.; OCHAN, V.V.; SEREDNITSKIY, L.M.; VOSTROKNUTOV, N.G., retsenzent; OLEKSEYEVICH, V.P., retsenzent; FILARETOVA, A.S., retsenzent; ZARUDI, M.Ye., retsenzent; ZAIKA, Ye.V., st. prepod., retsenzent

[Textbook on the theoretical principles of electrical engineering] Zadachnik po teoreticheskim osnovam elektrotekhniki. [By] L.A.Bessonov i dr. Moskva, Vses. zaachnyi energ. in-t, 1963. 212 p. (MIRA 16:10)
(Electric engineering)

LINNICHEIKO, N.N., kand.tekhn.nauk, dotsent

Review of classical methods in theoretical electrical engineering. Izv. vys. ucheb. zav.; energ. 6 no.8:108-109 Ag '63. (MIRA 16:9)

1. Moskovskiy aviatsionnyy institut imeni S.Ordzhonikidze.
(Electric engineering)

LINNICHENKO, N.N., kand. tekhn. nauk, dotsent

Criticism of classical methods in theoretical electrical engineering.
Izv. vys. ucheb. zav.; energ. 6 no.11:44-49 N'63. (MIRA 17:2)

1. Moskovskiy ordena Lenina aviatsionnyy institut imeni
S.Ordzhonikidze.

LINNIK, A.

Mining a stope with a coal cutting machine. Mast.ugl. 3 no.1:
16-17 Ja '54. (MLRa 7:1)

1. Brigadir prokhodchikov shakhtoupravleniya No. 100 kombinata
Voroshilovgradugol'. (Coal mines and mining)

LINNIK, A.A., inzh.-mekhanik

Auxiliary filter for sprayers. Zashch. rast. ot vred. i bol. 7
no.12:20 D '62. (MIRA 16:7)

1. Belotserkovskiy sel'skokhozyaystvennyy institut.
(Spraying and dusting equipment)

GUGALO, A.I., dotsent; LINNIK, A.A., dotsent

Liquid atomizers. Zashch. rast. ot vred. i bol. 8 no.8:33-34
Ag '63. (MIRA 16:10)

1. Belotserkovskiy sel'skokhozyaystvennyy institut.

LINNIK, A.B.

Pathomorphological and histochemical characteristics of the
ovaries in women with cancer of the breast. Vestnik SSSR 16
no.1:31-36 '61. (MIRA 14:3)

1. Institut eksperimental'noy i klinicheskoy onkologii AMN SSSR.
(BREAST--CANCER) (OVARIES)

LINNIK, A.B. (Moskva, L-92, Trubnaya ul., 25, kv. 13)

Accelerated experimental biological methods for the determination
of carcinogenic properties of chemical compounds. Vop. onk. 10 no.
4:100-109 '64. (MIRA 17:11)

1. Iz otdela po izucheniyu kantserogennykh agentov (zav. - deystvitel'-
nyy chlen AMN SSSR prof. I.M. Shabad) Instituta eksperimental'noy i
klinicheskoy onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR
prof. N.N. Blokhin).

LINNIK, A.B.

Some morphological changes in the ovaries in fibrocystic masto-
pathy. Probl. endok. i gorm. 11 no.2:46-49 Mr-Apr '65. (MEDA 18:7)

1. Laboratoriya patomorfologii (zav. - dotsent I.A.Avdeyeva) i
otdel po izucheniyu kantserogennykh agentov (zav. - prof. L.M.
Shabad) Instituta eksperimental'noy i klinicheskoy onkologii
(direktor - prof. N.N.Blokhin) AMN SSSR, Moskva.

LINNIK, A.Z.

Application of the bonus-incentive system of remuneration in
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Mr '56. (MLRA 9:7)

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TELECOV, A.N., inzh.; LENNIR, B.V., inzh.

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87-88 S '64 (MIRA 17:8)

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"Gigant" mine. Gor. zhur. no.7:26-28 J1 '56. (MLRA 9:9)

1. Shakhta Gigant, rudoupravleniye imeni Dzerzhinskogo.
(Mine haulage)

KADYRBAYEV, R.A., gornyy inzhener; LINNIK, G.F., gornyy inzhener; POETNOV, A.A.,
gornyy inzhener.

Progressive mining practices in the Dzerzhinskii mines. Gor.shur.no.9:
16-18 S '56. (MLRA 9:10)
(Dneprodzerzhinsk--Iron mines and mining)

KADYRBAYEV; LINNIK; PORTNOV

[Multihammer drilling in the Dzerzhinskii Mine] Mnogomolotochnoe
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Je '57. (MLA 10:8)
(Mine management)

~~LINNIK~~ ~~G. B.~~ gornyy inzhener.

Mechanism of roof caving of its own accord. Gor. zhur. no.7:27-30
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(Subsidences (Earth movements))

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Improving stoping operations in the "Gigant" Mine. Izv. vys. ucheb. zav.; gor. zhur. no.10:13-17 '61. (MIRA 15:10)

1. Krivorozhskaya shakhta "Gigant" (for Vashchenko).
2. Krivorozhskiy gornorudnyy institut (for Linnik, Nikulin, Sulima, Kucheryavenko). Rekomendovana kafedroy razrabotki rudnykh mestorozhdeniy poleznykh iskopayemykh Krivorozhskogo gornorudnogo instituta.

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LINNIK, G.F., kand.tekhn.nauk; LAVRINENKO, V.F., kand.tekhn.nauk;
SULIMA, G.S., gornyy inzh.

Breaking ore in a "compressed" medium in the Dzerzhinskiy Mine was not worthwhile. Gor.zhur. no.8:21-25 Ag '62. (MIRA 15:8)

1. Glavnyy inzh. rudoupravleniya im. Dzerzhinskogo (for Zheltetskiy).
 2. Zaveduyushchiy shakhtoy "Gigant" rudoupravleniya im. Dzerzhinskogo (for Chernenko).
 3. Glavnyy inzh. shakhty "Gigant" rudoupravleniya im. Dzerzhinskogo (for Vashchenko).
- (Krivoy Rog Basin--Mining engineering)

LINNIK, G.F., kand. tekhn. nauk; NIKULIN, S.Ye., kand. tekhn. nauk;
SULIMA, G.S., inzh.

Maintaining scraper level workings in conditions of increased
rock pressure. Met. i gornorud. prom. no.6:45-48 N-D '62.

(MIRA 17:8)

1. Institut avtomatiki Gosplana UkrSSR (for Linnik).
2. Krivorozhskiy gornorudnyy institut (for Nikulin, Sulima).

VASHCHENKO, V.S., inzh.; SHMALIY, V.Ya., inzh.; NIKULIN, S.Ye., kand.
tekhn. nauk; LINNIK, G.F., kand. tekhn. nauk;
SULIMA, G.S., inzh.

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Met. 1 gornorud. prom. no. 5:52-56 S-0 '63. (MIRA 16:11)

1. Shakhta "Gigant", rudnik im. Dzerzhinskogo (for
Vashchenko, Shmaliy). 2. Krivorozhskiy gornorudnyy insti-
tut (for Nikulin). 3. Institut avtomatiki Gosplana UkrSSR
(for Linnik). 4. Krivorozhskiy gornorudnyy tekhnikum
(for Sulima).

LINNIK, G.F., kand.tekhn.rauk; BELASH, A.S., inzh.

Shaft sinking in Sweden (from foreign periodicals). Shakht. stroi.
7 no.2:24-26 F '63. (MIA 16:3)

(Sweden--Shaft sinking)

LINNIK, G.F., kand.tekhn.nauk; BELASH, A.S., inzh.

Blasting operations in Swedish mines. Ger. zhur. no.8:73-74 Ag '63.
(MIRA 16:9)

1. Institut avtomatiki Gosplana UkrSSR.
(Sweden—Blasting)

LINNIK, G.F., kand. tekhn. nauk; NIKULIN, S.Ye., kand. tekhn. nauk;
SULIMA, G.S., inzh.; SADOVOY, I.P., inzh.

Certain results of the use of short-delay blasting in the
Dzerzhinskii mine. Izv. vys. ucheb. zav.; gor. zhur. 6 no.9:
94 '63. (MIRA 17:1)

1. Institut avtomatiki Gosplana UkrSSR (for Linnik).
2. Krivorozhskiy gornorudnyy institut (for Nikulin, Sulima,
Sadovoy). Rekomendovana kafedroy shakhtostroyeniya i
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LINNIK, G.F., kand. tekhn. nauk; BELASH, A.S., inzh.

Rapid mining of a drift at the "Lorein" Mine in South Africa.
Shakht. stroi. 7 no.3:32 Mr'63 (MIRA 17:7)

KOVALEV, A.F., kand.tekhn.nauk; LINNIK, G.F., kand.tekhn.nauk; BELASH, A.S.,
inzh.

New tunnel excavator (from "Mine and Quarry Engineering," no.11,
1962). Shakht. stroi. 7 no.4:29 Ap '63. (MIRA 16:3)

KOVALEV, A.F., kand.tekhn.nauk; LINNIK, G.F., kand.tekhn.nauk, BELASH, A.G.,
inzh.

Using hopper trains in mining. Shakht.stroi. 7 no.5:29-30 My
'63. (MIRA 17:4)

BELASH, A.S., inzh.; KOVALEV, A.F., inzh.; LINNIK, G.F., kand.tekhn.nauk

Using bucket loaders in sinking. Shakht. stroi. 7 no.7:30 J1
'63. (MIRA 16:10)

BELASH, A.S., inzh.; KOVALEV, A.F., kand. tekhn. nauk;
LINNIK, G.F., kand. tekhn. nauk

Shaft sinking in Westoe, England. Shakht. stroi. 7
no.8:32 Ag '63. (MIRA 16:11)

BELASH, A.S., inzh.; LINNIK, G.F., kand. tekhn. nauk

Making large cross section workings. Shakht. stroi. 7
no.12:27 D'63. (MIRA 17:5)

BELASH, A.S., inzh.; LIDNIK, G.F., kand. tekhn. nauk

Boring upraises in the United States. Shakht. stroi. 8 no. 42
28-29 Ap'64 (MIRA 17:7)

BELASH, A.S., inzh.; KOVALEV, A.F., kand. tekhn. nauk; LINNIK, G.F., kand.
tekhn. nauk

Transportation in Swedish mines. Gor. zhur. no.11:70.
71 N '63.

(MIRA 17:6)

KOVALEV, A.F., kand. tekhn. nauk; LINNIK, G.F., kand. tekhn. nauk; BELASH,
A.S.; SHKUTA, E.I.; LUBENETS, V.A.; KUKHTA, P.V.

Advantages of using hardening filling in Krivoy Rog Basin
mines. Met. i gornorud. prom. no.1:56-59 Ja-F '64.

(MIRA 17:10)

LINNIK, G.F., kand.tekhn.nauk; KOVALEV, A.F., kand.tekhn.nauk; BELASH, A.S.,
inzh.; FEDOROVSKIY, V.V., inzh.; KRYLOV, Ye.G., inzh.;
KULINICH, N.T., inzh.; GAPON, A.M., technik.

Railroad switching from the machinist's cabin. Gor.zhur. no.2:
62-63 F '64. (MIRA 17:4)

1. Institut avtomatiki Gosplana UkrSSR, Kiyev.

LINNIK, G.F., kand. tekhn. nauk; KOVALEV, A.F., kand. tekhn. nauk;
BELASH, A.S.

Hydraulic filling of abandoned mine workings in Sweden.

Met. i gornorud. prom. no.3:86-88 My-Je '64.

(MIRA 17:10)

LINNIK, G.F., kand. tekhn. nauk; SHKUR, A.S., inzh.

Blasting large diameter boreholes in United States strip mines.
Shakht. stroi. 8 no.7:31-32 J1 '64. (MIRA 17:10)

BELASH, A.S.; KOVALEV, A.F.; LINNIK, G.F.

Sublevel caving at the Koskullskulla Mine. Gor. zhur.
no.8:76 Ag '64. (MIRA 17:10)

1. Institut avtomatiki Gosplana UkrSSR.

BELASH, A.S.; KOVALEV, A.F.; LINNIK, G.F.

Programmed control of a rotary excavator. Ugol' 39 no.5:71-72
My '64. (MIRA 17:8)

1. Institut avtomatiki Gosplana UkrSSR.

BELASH, Aleksandr Sergeyevich, inzh.; KOVALEV, Aleksey Fedotovich,
kand. tekhn. nauk; LINNIK, Grigoriy Filippovich, kand.
tekhn. nauk; NESTERENKO, Vladimir Vasil'yevich, inzh.;
SHKUTA, Eduard Ivanovich, inzh.; DUDKO, V.D., inzh.,
retsenzent; AFONINA, G.P., red.

[Improving systems of mining iron-ore deposits] Usover-
shenstvovanie sistem razrabotki zhelezorudnykh mesto-
rozhdanii. Kiev, Tekhnika, 1965. 207 p. (MIRA 18:12)

BELASH, A.S.; LINNIK, G.F., kand. tekhn. nauk; VOYTKO, S.N.

Technical and economic efficiency of automatically controlled
high-capacity rotary bucket excavators. Met. i gornorud. prom.
no.4:68-69 J1-Ag '65. (MIRA 18:10)

LINNIK, G.N.; BASOVA, A.I.

Development of measures for combating the potato tuber eelworm.
Trudy probl. i tem.soveshch. no.3:198-207 '54. (MIRA 8:5)

1. Khar'kovskiy ordena Trudovogo Krasnogo Znameni sel'skokho-
zyaystvennyy institut im. V.V.Dokuchayeva.
(Nematoda) (Potatoes--Diseases and pests)

KIR'YANOVA, Ye.S.; LINNIK, G.N.; BASOVA, A.I.; TERESHCHENKO, Ye.F.;
RYSS, R.G.; POGUSYAN, E.Ye.

Appendix 2: Recommendations for combating the potato tuber
nematode (*Ditylenchus destructor* Thorne, 1945). Trudy probl. i
tem.soveshch. no.3:253-255 '54. (MIRA 8:5)

1. Zoologicheskiy institut Akademii nauk SSSR, Khar'kovskiy
sel'skokhozyaystvennyy institut im. V.V.Dokuchayeva, Kiyevskaya
sel'skokhozyaystvennaya opytnaya stantsiya, Ukrainskiy nauchno-
issledovatel'skiy institut ovoshchevodstva, Zoologicheskiy
institut Akademii nauk Armyanskoy SSR.

(Nematoda) (Potatoes--Diseases and pests)

2/11/74, G IV
LINNIK, G.M.

Causes for the degeneration of potatoes. Bot.shur.40 no.4:528-541
J1-Ag'55. (MIRA 8:11)

1. Sel'skokhozyaystvennyy institut imeni V.V.Dokuchayeva, Khar'kov
(Potatoes--Diseases and pests)

LINNIK, I.V.; POSTNIKOV, A.G.

Ivan Matveevich Vinogradov, Analele mat 17 no.2:173-185
Ap-Je '63.

LINNIK, L.A.

Operation for pressing in the sclera without resection of the
scleral flap. Oft. zhur. 16 no.7:435-436 '61. (MIRA 14:12)

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

LINNIK, L.A.

Indicator for measuring intraocular pressure. Oft. zhur. 16 no.2:
476-479 '61. (MIRA 15:4)

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

(INTRAOCULAR PRESSURE)
(EYE, INSTRUMENTS AND APPARATUS FOR)

LINNIK, L. A., nauchnyy sotrudnik

Surgical method of buckling in retinal detachment in cases of centrally located extensive ruptures of the retina. Oft. zhur. no.2:106-110 '62. (MIRA 15:4)

1. Iz Ukrainskogo nauchno-issledovatel'skogo eksperimental'nogo instituta glaznykh bolezney i tkanevoy terapii im. akad. V. P. Filatova (direktor - chlen-korrespondent AMN SSSR prof. N. A. Puchkovskaya)

(RETINA--WOUNDS AND INJURIES)
(SCLERA--SURGERY)

LDNNIK, L.A., nauchnyy sotrudnik

Experimental investigations of photocoagulation of the iris
and crystalline lens by means of sunlight. Oft. zhur. 18 no.7:
426-430 '63 (MIRA 17:4)

1. Iz Ukrainskogo nauchno-issledovatel'skogo eksperimental'nogo
instituta glaznykh bolezney i tkanevoy terapii imeni akademii
V.P. Filatova.

LINNIK, L. F. and FILATOV, V. P. (Acad)

"An Experimental Model of Expulsive Hemorrhage," Oftalmol. zhur., 11, No.1,
1956

Ukrainian Experimental Inst. of Eye Diseases im. Filatov

It is stated that the experimental model of expulsive hemorrhage produced
in the eyes of rabbits will facilitate the study of measures of prophylaxis and
control of this complication in intraocular surgery.

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