

Improvement in Efficiency of Electric Melting
Furnaces, by A. F. Loginov.
RUSSIAN, per, Techniko-Ekon Informatsii, No 8,
1966, pp 8-9.
BISI 5688

Sci - Mat

~~Aug.~~ 67

Sept.

340,074

TEKH STOP GO TO THE NEXT WORD

HEAT AND MASS TRANSFER DURING CHEMICAL REACTI
ONS

KHUMENKO-A Z LANGUAGE=RU COUNTRY=UR

TEKHNOLGIYA I AVTOMATIZATSIYA PROIZVODSTV OS
NOVNOY KHIMIYA 1969 VOL 19 P 41-7

ESTL=HT=23=2160=72

COMPLEXING IN THE ZINC CHLORIDE AMMONIA SYSTEM

ZUBAKHINA, Z. K LANGUAGE--RU COUNTRY--UR

TEKH. I AVTOMAT. PRGIZVO. OSNO. KHIM. PROMYSH
• KHIMIYA • 1969 105-10

FSTC-HT-23-0123-73

Investigation of Modification of Surface of Powdered
Silica GEL, by N. A. Dering, 7 pp.
RUSSIAN, per, Tekhnologiya i Avtomatizatsiya
Proizvodstv Osnovnoy Khimicheskoy Promyshlennosti,
Vol 19, 1969, pp 128-133
FTD-HC-23-174-72

Aug 72

SAFETY AND FIRE PREVENTION TECHNIQUES IN THE
MOTOR VEHICLE TRANSPORTATION INDUS

ARKHANGEL'SKIY LANGUAGE-RU COUNTRY-UR

TEKHNKA BEZOPASNOSTI I PROTIVOPOZHARNAYA TEK
HNIKA NA PREDPRIYATIYAKH AVTOMOBIL

TRANSPORT, MOSCOW, 1969, 224 PP.

FSTC-HT-23-0198-73

Safety Engineering in Painting and Varnishing
Shops, by N. A. Dukhanin, 17 pp.
RUSSIAN, in, Tekhnika bezopasnosti v tsakhakh
lakhtrosloynnykh pokr. tsv., 1966, pp 97-115.
JPRS 42089

USSR
Sci-Mech
Sept 67

341,496

Technology of Large Impulse Currents
and Magnetic Fields, by V. S. Komel'lov.
458 pp.
RUSSIAN, bk, Tekhnika Bol'shikh
Impul'snykh Tokov i Magnitnykh Poley,
Atomizdat, Moscow, 1970, pp 1-472
AIR/PTD-MT-24-992-71

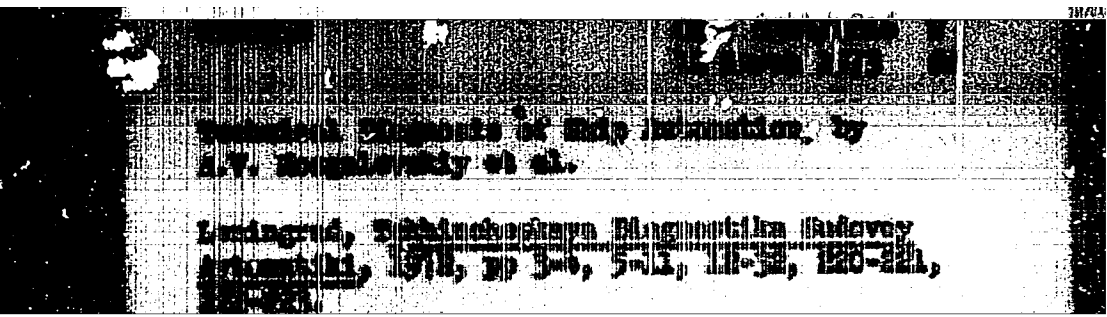
Feb 72

Technical Diagnostics of Machines,
by V.P. Lints, 39 pp.
RUSSIAN, per. Tekhnicheskaya Diangostika
Mashin, 1971, pp 3-39, and 42-48.

ACSI-K-2011

ESTC-HT-23-1381-72

Apr 72





Technical Efficiency and Reliability of Ship
Control Systems, by A. G. Varshapetyan, 84 pp.
RUSSIAN, bk, Tekhnicheskaya Effektivnost' i
Nadezhnost' Sudovykh Sistem Upravleniya, Leningrad,
2 Oct 1969, 268 pp.
JPRS 52466

Sci-Cybernetics
Mar 71

Technical-Economical Research and Investigation in
Maritime Transport.

RUSSIAN: Tekhniko-ekonomicheskie issledovaniya i
isyskanie na morskoy transporte.
pp. 15-25, by E.D. Rodin.

DIA LN 718-72 (15 pp)

3 MAY 1972

Technical and Economic Principles of the
Development of Electric Power in the
Economic Regions of the Ukrainian SSR,
by G. B. Yakusha.

RUSSIAN, bk, Tekhniko-ekonomicheskie Osnovy
Razvitiya Elektroenergetiki Ekonomicheskikh
Raionov, Ukrainskoi SSR, 1965, 249 pp.
NLL R-33208

Sci-Elec
May 66

300,338

Technical and Economic Factors of Optimum
Operating Conditions of Hydropower Plants, by
Ye. S. Lukashov.

RUSSIAN, bk, Tekhniko-Ekonomicheskiye Pokazateli
Optimal'nogo Rezhima Eksploataatsiy Gidro-
elektrostantsiy, 1967, 123 pp.

*CSTI TT 70-57258

Sci/Energ Conv
Sept 70

Technical Maintenance of Aircraft, by A.I. Pugachev,
M.L. Burakov, 604 pp
RUSSIAN, bk, Tekhnicheskaya Ekspluatatsiya Letatel'
nykh Apparatov, Izd-vo "Transport," 1969, pp 1-480
AIR/FTD-MT- 24-110-70

REC. BY: CHECHV 17 8 9 774

RESULTS OF TESTING METALLIC AND POLYMERIC
COATINGS OF STEELSHIP PIPELINES
LENKOVA L. N.; SUPRUN I. A.
UR: TEKHNIЧЕСКАЯ ЭКСПЛУАТАЦИЯ
MORSKOГО ФЛОТА, 1969, nr 116, pp 82-97

In process as

MT-24-71-1738

Negative

10/12/71

Technology and Operations of Long Distance
Communications Facilities, by I. P. Petushin,
185 pp.
RUSSIAN, bk, Tekhnika i Eksploataatsiya Sredstv
Dal'ney Svyazi, Moscow, 1969, 177 pp.
JPRS 50619

Sci-Elect & Elect Engr
Jun 70

Wound Structures in Electrical Machines and
Equipment, by R.E. Brivmanis, 25 pp.
RUSSIAN, per. Tekhnologiya Elektromashinostroy.
No 10, 1971, 86 pp.
ACSI-K-1812
FSTC-HT-23-1198-72

Sep 72

G. I. Berdichevskiy

*Technological factors of crack-resistance and strength
of prestressed reinforced-concrete structures. 160 pp*

*RUSSIAN, Tekhnologicheskiye Faktory Treshchinostoy-
kosti i Prochnosti Predvaritel'no Napryazhennykh*

Zhelezobetonnykh Konstruktsiy, 1965, pp 1-151

AIR/FTD-MF-24-1910-71

dec 72

Russian

*Completed
Special*

DC

1,722/70

4 Mar 70

SF

Measurement Techniques in Radio Reception (Sensitivity)

by V. Motkevich

book, Teknika izmereni pri radiovnenen, Moscow, 1968,

SI 107-141,

Special Type "B": Transl. draft plus one
incl. graphics,

book- do not mutilate,

Coal Storage Technology and Measures to Reduce Fuel
Losses, by A. I. Khrushchikova.

RUSSIAN, bk, Tekhnologiya Khraneniya Uglya i Meropri-
atiya Po So khraneniyu Potoy Topliva, 1970.

REF ID: A61036

June 72

Problems of the Construction of Universal
Contactless Commutators, by G. P. Aksenova,
13 pp.
RUSSIAN, per, Tekhnicheskaya Kibernetika,
1965, pp 219-228.
AIR/FTD/HT-23-757-67

Sci-Elect & Elect Engr
Jan 69

370,816

Theory of Large Systems in Technical Cyber-
netics, by V. N. Burkov, G. V. Voronin, L.
M. Dronfort, S. G. Oradovskaya, V. B. Sokolov,
L. M. Timofeyeva, and Yu. I. Smakler, 57 pp.
RUSSIAN, bk, Tekhnicheskaya Kibernetika,
1965, pp. 287-325.
JPRS 37077

USSR
Sci-B/M
Sept 66

310,225

**Game Problems with Information-Type
Restrictions**, by R. L. Stratonovich, B. A.
Grishanin, 17 pp.
RUSSIAN, per, Tekhnicheskaya Kibernetika,
1968, pp 3-12.
JPRS 45881

Sci-B&M
Aug 68

364,060

Linear Differential Games with Integral
Restrictions, by B. N. Pshonichenyy,
Yu. N. Onopchuk, 19 pp.
RUSSIAN, per, Tekhnicheskaya Kibernetika,
1968, pp 13-22.
JPRS 45881

Sci-B&M
Aug 68

364,061

Fifth All-Union Conference on Computerized
Control Systems Held in the USSR, by V.V.
Solodovnikov, 7 pp.
RUSSIAN, per, Tekhnicheskaya Kibernetika,
Moscow, No. 1, 1968, pp. 205-208.
JPRS 45,078

Sci-Electronics and
Electrical Engineering
April 68

355,622

Compensation of Systematic Errors in Systems
Using Equipment for Observation of the Disk of
a Planet, by I. G. Ioffe, 7 pp.
RUSSIAN, per, Tekhnicheskaya Kibernetika,
No 2, 1968, pp 196-200.
Dept of Navy NIC Trans 2991

Sci/Aston
July 70

REQ TR CHECK 24-4-3 TEF3

SYSTEMS FOR ALL AROUND AUTOMATION OF
NAVIGATION
KRINEYSKIY, I.I., PICHUGIN, Ye.D.
UR-TEKH. KIBERNETIKA, 1970, nr 12, pp
36-45

*Process in as
H572-23-1141*

*Negative
2 Mar 72*

Principles of Situation Control, by
D. A. Pospelov, 13 pp.
RUSSIAN, per, *Teoriya situatsionnogo upravleniya (Teoriya)*
Moscow, No 2, Mar-Apr 1971, pp 10-17.
JPRS 53013

Sept 71

Technical Cybernetics Problems of Control and
Information Problems of Soviet Science, by V.
A. Trapeznikov and A. A. Kharkevich, 100 pp.
RUSSIAN, bk, Tekhnicheskaya Kibernetika,
Problemy Upravleniya i Informatsii - Voprosy
Sovetskoy Nauki, 1966, 104 pp.
JPRS 39098

USSR
Sci-B/MS
Dec 66

315,852

Control in Large Systems, by A. Ya. Lerner,
24 pp.

RUSSIAN, bk. Tekhnicheskaya Kibernetika v SSSR,
Moscow, 1968, pp 200-221.

JPRS 46561

Sci-Cybernetics

Oct 68

367,608

Adaptive Systems, by V. A. Trapeznikov,
29 pp.
RUSSIAN, bk, Tekhnicheskaya Kibernetika v
SSSR, Moscow, Chapter VI, 1968, pp 132-156.
JPRS 46,793

Sci/sCybernetics
Dec 68

354,447

Objective Criterion of the Information Capacity
of Motion-Picture and Photographic Materials,
by G. A. Istovdn.
RUSSIAN, per, Tekhnika i Televid, vol 9, No 2,
1965, pp 1-12.
NLL 5828.4F (12041)

Sci Meth and Equip
Jul 68

361,678

Changes in the 8-mm motion picture film
dimensions, by E. M. Goldovakii,
RUSSIAN, per, Tekh. Kino. i. Televid, Vol 9,
1965, No 2, pp 54-60
NLL 5828.4F (12008)

Sci - Methods & Equip
May 67

325,847

Design of Schmidt Lenses for Projection Television
Screens, by R. V. Voronov.
RUSSIAN, per, Tekhn Kino i Televedeniya, Vol 9,
No 3, 1965, pp 38-42.
ATS RJ-5219

Sci-Meth & Equip
July 69

385,771

Experience with the Production Testing of
the Latensification of DS-5 Film, by Ts. S.
Arnold

RJ
GOSKIN, per, Tekh. Kino i Televid. No 3,
1965, pp 50-
MLL Ref: 5207 (1179)

Materials
Aug 68

362,182

Major Problems of the Development of Narrow
Film Motion Pictures, by V. G. Komar,
N. D. Bernshteyn.

RUSSIAN, per, Tekh Kino i Telovid, Vol IX, No 5,
1965, pp 9-17.

CIA/FDD XX-1789

Sci - Phys

May 66

USIB Internal Use Only

300,559

Motion Picture and Television Engineering (Selected
Articles). 56 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya, No 9,
1965, pp 21-28, 42-59.
KIR/FTD/MT-24-14-70

Sci-Meth & Equip
June 70

Selection and Conditions of Processing Photo-
graphic Materials for Recording Exposure from
Luminescent Screens, by G. A. Savrilov.
RUSSIAN, par, Tekh Kino i Televid, Vol 9, No 11,
1965, pp 40-44.
N.L. 5825.4F (12045)

Sci-Meth and Equip
Jul 68

361,677

17TH CONFERENCE ON SCIENTIFIC PHOTOGRAPHY

FAYERMAN, G. LANGUAGE-RU COUNTRY-UR

TEKHNIKA KINO I TELEVIDENIYA, NO. 9, 1965, PP
• 90-91

FSTC-HT-23-1228-73

First Moon Television Transmission.
RUSSIAN, por. Tekh Kino i Televid. ol. 10, No 3,
1966.
NLI. 5828.4 (12047)

Sci-Space Tech
Jul. 68

361,654

Video Magnetic Tape, by S. Kh. Nazarov,
A. P. Plotnev.
RUSSIAN, per, Tekh Kino i Televid. Vol 10, No 3.
1966, pp 1-6.
NLL 5828.4F (12044)

Sci-Meth and Equip
Jul 68

361,684

A Device for Determining the Static
Electricity on Films,
by L. G. Gross, et al.
RUSSIAN, per, Tekhn Kino i Televideniya,
Vol X, No 3, 1966, pp 7-12.
Chem Trans Sv No 2999

Sci-Chem
Mar 67

322,134

Expiration Date of Films Extended, by S. M.
Solov'ev,
RUSSIAN, par. Tekhnino i Polevid, vol 10, No 4,
1966, pp 48-51.
NIL 5828.4 (12046)

Sci-Meth and Equip
Jul 68

361,688

Artificial Earth Satellite Television Equipment
for Observing Cloudiness, by S. P. Pivovarov,
I. A. Rosselevich. 23 pp.

RUSSIAN, per, Tekhnika Kino i Televideniya,
No 5, 1966, pp 7-17.

sci/MD/MI-24-13-70

sci/electronics
may 70

Quantitative Determination of Phenidone and its
Derivatives in Developers, by T. A. Kolesnikova,
RUSSIAN, per. Tekhnika Kino I Televideniya, Vol 10,
No 5, 1966, pp 37-42.

NLL Ref: 5828.4F (M 13444)

Sci/Chem
Apr 70

406,718

Television Observation of Rotating Objects,
by I. P. Zakharov, G. N. Gayazin. 20 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya,
No 5, 1966, pp. 46-50.
AIR/FTD-MT-24-13-70

sci/electronics
may 70

Formation of Signals of Constant Component
Restoration, by V. L. Khavkin. 11 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya,
No 5, 1966, pp 51-56.
AIR/FTD-MI-24-13-70

sci/electronics
may 70

High-Frequency Microphonic Interference in Image
Orthicons, by I. K. Malachov, O. I. Yuzon. 8 pp.
RUSSIAN, par, Tekhnika Kino i Televideniya,
No 5, 1966, pp 56-59.
AIR/FTD-MI-24-13-70

sci/electronics
may 70

~~Some~~ Results in the Development of Television
and Prospects for the Future, 5 pp.

RUSSIAN, per, Tekhnika kino i televideniye,
No 6, June 1966, pp. 3-6.

JPRS 37325

USSR
Econ
Sept 66

310,780

Accumulation of Electric Charges on
Motion Picture Films, by Kristina Vysotska,
17 pp.

RUSSIAN, per, Tech kino i Tele, Vol X,
No 9, 1966, pp 32-37.

CIA/FDD XX-1861

NO FOREIGN DISSEM

Sci

Mar 67

USIB Internal Use Only

320,544

Information Capacity of an Image Transmission
System and the Quality Characteristics
of Reproduction, by N. N. Krasil'nikov,
G. A. Nozdrunkov, 8 pp.
RUSSIAN, per, Tekh Kino i Tele, Vol X-
No 9, 1966, pp 38-41.
CIA/FDD XX-1862
NO FOREIGN DISSEM

Sci
Mar 67
USIB Internal Use Only

320,545

Bratslavets, P. F.

Television equipment for scientific studies of space.

14 pp

TEKHNKA KINO I TELEVIDENIYA, No 10, 1966, pp 18-23

AIR/FTD-MT-24-05-70

CIA X-6911

NTC 69-12899-17B

LI-14 Vidicon With Adjustable Memory, by
A. G. Lapuk, V. N. Lyubin. 16 pp.
RUSSIAN, par, Tekhnika Kino i Televideniya,
No 10, 1966, pp 53-60.
AIR/ETD/AF-24-05-70

sci/electronics
may 70

Characteristics Curves of Motion Picture
and Photographic Materials and General
Sensitometric Parameters, by
G. S. Baranov, Ye. I. Klyuyenkova.
RUSSIAN, per, Tekh Kino i Televid, Vol
10, No 12, 1966, pp 3-11.
NLL Ref: 5828.4F (12991)

Sci-Meth & Equip
May 69

380,823

The Working Cycle of a Vidicon with Divided
Processes and the Possibility of Increasing High
Contrast Sensitivity, by G. A. Gavrilov, 20 pp.
RUSSIAN, per, Tekh Kino i Televideniya, 1966
No 12, 1966, pp 32-40.
AIR/FTD/IT-24-06-70

Sci/Elec
May 70

At the International Exhibition "Interorgtekhnika-66,
3 pp.

RUSSIAN, per, Tekh Kino i Televideniya, No 12, 1966,
pp 91-94.

AIR/FTD/MT-24-06-70

Sci/Elec
May 70

Surface Wave Line (G-Line) For Television
Transmission, by N. A. Semenov,
P. S. Gul'karov, 8 pp.
RUSSIAN, per, Tekhnika Kino i Televedeniye,
No 1, 1967, pp 46-49.
AIR/PTD/HIP-23-1365-67

Sci/Nav
Jan 69

353,252

Modern Movie Camera Optics and Prospects of
its Development, by F. S. Novik, A. I. Gan
et al. 20 pp.

RUSSIAN, par, Tekhnika Kino i Televideniya,
No 2, 1967, pp 9-18.

AIR/FTD/MT-24-363-69

sci/electronics
sci/methods & equipment
apr 70

405,891

Improvement of the Qualitative Characteristics
of Video Tape Recorders, by V. L. Gavkin.
12 pp.

RUSSIAN, par, Tekhnika Kino i Televideniya,
No 2, 1967, pp 43-47.

AIR/FTD/MT-21-363-69

sci/navigation
apr 70

405,892

Appraisal of Quality of the Optical Section
of a Television System, by M. V. Antipin, 29 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya,
No 3, 1967, pp 33-44.
AIR/FTD/MT-24-364-69

M. V. Antipin

sci/electronic
may 70

406,860

Plasticization of Cellulose Acetate Motion
Picture Film Support, by G. I. Draginskiy.
RUSSIAN, Tr. Tekh. Kino i Televid., Vol 12,
No 4, 1967, pp 17-18.
NLL Ref: 5828.4P (H.13121)

Sci-Meth & Equip
Sept 69

391,083

Influence of Television Channel and Camera on
Image Uniformity, by A. Ye. Gershberg,
N. N. Mikhaylov-Teplov.
RUSSIAN, per, Tekh Kino i Televideniya, No 4,
1967, pp 30-33.
AIR/FTD/MT-24-365-69

Sci-Elec
June 60

Calculation of Pulse Resolving in Television,
by L. I. Khromov, V. I. Resin.
RUSSIAN, per, Tekh Kino i Televideniya, No 4,
1967, pp 34-39.
AIR/FTD/MT-24-365-69

Sci-Elec
June 70

A New Photoelectric Converter - the Scanistor,
by V. L. Kreytser, K. P. Berkovskaya.
RUSSIAN, per, Tekh Kino i Televideniya, No 4,
1967, pp 40-46.
AIR/FTD/MT-24-365-69

Sci-Elec
June 70

Resolving Power Variable Focal Length Objectives
for 8-mm Movie Cameras, by V. N. Mal'nikov,
V. M. Gradoboyev.

RUSSIAN, per, Tekh Kino i Televideniya, No 4,
1967, pp 50-56.

AIR/FTD/MT-24-365-69

Sci-Math & Equip
June 70

High Quality Image Orthicon LI 213, by
I. A. Vasil'yeva, 10 pp.
RUSSIAN, per, Tekh Kino I Televideniya, No 5,
1967, pp 39-47.
AIR/FTD/MT-24-366-69

Sci/Comm
May 70

Video Amplifier with Combined Compensation,
by V. Ye. Katyukhin, 10 pp.
RUSSIAN, per, Tekh Kino I Televideniya, No 5,
1967, pp 43-45.
AIR/FTD/MT-24-366-69

Sci/Elec
May 70

Photometric Analysis of the Flying Spot Photo-
electric Converter, by L. S. Delobragina, 5 pp.
RUSSIAN, per, Tekh Kino I Televideniya, No 5,
1967, pp 46-47.
AIR/FTD/MT-24-366-69

Sci/Elec
May 70

Investigation of the Shape of Characteristic
Curves of Motion Pictures and Photographic
Materials, by G. S. Barnov,
Ye. I. Klyuyenkova.
RUSSIAN, per, Tekh Kino i Televid, Vol
11, No 5, 1967, pp 61-65.
NLL Ref: 5828.4F (12990)

Sci-Meth & Equip
May 69

380,324

High Speed Transistorized Switching, by
V. N. Ul'yanov, 10 pp.
RUSSIAN, per, Tekh Kino I Televideniya, No 5,
1967, pp 74-78.
AIR/FTD/MT-24-366-69

Sci/Elec
May 76

Introduction of II-415 Vidicons for Television
Transmission, by L. I. Belczarova,
K. A. Bulygin. 5 pp.
RUSSIAN, par, Tekhnika Kino i Televideniya,
No 6, 1967, pp 37-39.
AIR/FTD-M-24-357-69

sci/electronics
may 70

Investigation of Automatic Controls of
Television Receivers, by L. N. Shchelovanov.

22 pp.

RUSSIAN, per, Tekhnika Kino i Televideniya,

No 6, 1967, pp 43-51.

AIR/FTD-IT-24-367-69

sci/electronics

may 70

Carling Property of Motion Picture Films and
Support, by V. G. Timofeyeva.

RUSSIAN, par, Tekhn Kino i Televid, Vol 12,
No 7, 1967, pp 14-20.

MLL No.: 5828.4F (M.13122)

Sci-Meth & Equip
Sept 69

391,08€

Appraisal of Television Systems Without Storage,
by B. I. Rappoport. 18 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya, No 7,
1967, pp 53-57.
AIR/FTD-~~IR~~-24-368-69

sci/electronics
may 70

406,879

Acoustics of a new Recording Studio at
"Mosfilm", by S. A. Zinger. 7 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya,
No 7, 1967, pp 58-61.
AIR/FID-MI-24-368-69

sci/methods
may 70

406,880

Movie and Television Equipment at the Leipzig
Fair, by V. I. Usnagin. 17 pp.
RUSSIAN, for, Technika (Kino i Televideniya), No 7,
1967, pp 66-75.
AIR/ETD-HT-23-368-69

sci/methods
may 70

406,881

**Vanadometric Determination of Phenidone and
Hydroquinone in Developers, by P. K. Norkus,
RUSSIAN, per. Tekhnika Kino I Televideniya, Vol 11,
No 8, 1967, pp 20-24.
NLL Ref: 5828.4F (M 13443)**

**Sci/Chem
Apr 70**

406,719

Optimum Color System of a Color Television Pickup
Installation, by A. K. Kustarev, 18 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya,
No 8, 1967, pp 41-47.
AIR/ITD/MMP-24-269-69

Sci/Nav
May 70

Aperture-Element Characteristics of Image Transmission Equipment, by V. V. Orleyov, 8 pp.
RUSSIAN, per, Tekhn Kino i Televideniya, No 8, 1967,
pp 51-53.
AIR/FTD/MT-24-269-69

Sci/Nav
May 70

Development of the Cinetelevision Technique in
the USSR, by V. A. Burgov. 23 pp.
RUSSIAN, per, Tekhnika Kino i Televideniya,
No 9, 1967, pp 5-12.
AIR/TEXT ID-23-383-68

sci/electronics
mar 70

402,804

Small-Frame Method in Television Space System,
by I. A. Rosselevich, I. I. Khromov.
RUSSIAN, per, Tekhnika Kino i Televideniya, No 9,
1967, pp 13-18.
AIR/FTD/MT-24-370-69

Sci-Elec
June 70

Permissible Values of Distortion in Cinematographic Systems, by Ye. B. Galkin, S. N. Kozlovskiy, et al. RUSSIAN, per, Tekhnika Kino i Televideniya, No 9, 1967, pp 29-32. AIR/FTD/MT-24-370-69

Sci-Elec
June 70

Methods of Scale Control of Parameters on a Tele-
VISION Screen, by S. Ye. Kogamer.
RUSSIAN, par. Tekhnika Kino i Televideniya, No 9,
1967, pp 43-48.
AIR/FTD/MT-24-370-69

Sci-Elec
June 70

Television Camera for the All-Union Television
Center, by B. A. Berlin. 16 pp.
RUSSIAN, per, Technika Kino i Televideniya,
No 10, 1967.
AIR/FED-MP-24-371-69

sci/electronics
may 70

Domestic Television Receiving Tubes, [Picture
Tubes], by I. A. Alekseyev, G. S. Vil'ogrube.
14 pp.

RUSSIAN, per, Tekhnika Kino i Televideniya,
No 10, 1967.

AIR/FTD-MR-24-371-59

sci/electr-nics
may 70

The Development of Television Transmitting
[Camera] Tubes in the USSR, by I. K. Malakov,
A. P. Nefed'yev, 17 pp.
RUSSIAN, PER, Tekhnika Kino i Televideniya,
No 10, 1967, pp 30-50.
AIR/FID-MI-24-371-69

sci/electronics
may 70

Magnetic Videorecording in the USSR, by
I. V. Kuzanov, B. I. Parkhomenko, 13 pp.
RUSSIAN, par, Tekhnika Kino i Televideniya,
No 11, 1967, pp 19-23
AIR/FTD/MT-24-372-69

sci/electronics
may 70

406,866

Systems of Applied Television and Television
Automation, by V. S. Polonik. 21 pp.
REELON, per, Tekhnika Kino i Televideniya,
No 11, 1967, pp 24-30.
AIR/FID/AF-24-372-69

sci/electronics
may '70

406,867