

Mars, What is its Surface Composition?,
by O. N. Rzhiga.
RUSSIAN, per, Zemlya, Vseleennaya, No 5,
1968, p. 37-43.
EG (149)-1430

Aug 69

389, 386⁴¹⁵

REF ID: A66847 13-7-7 BR70-1379

Hydrological forecasting and contemporary computer technology in the USSR
Kuchment, L.S., Chemerenko, Ye. P.
Russ per: Zemiya i Vselennaya, no 3, 1969, 25-32

In process

NT-24-193-70

*McGuire
23 July 70*

Aerodynamic Characteristics of Flight on the
Course Earth-Moon-Earth, by H. A. Ryabov. 10 pp.
RUSSIAN, per, Zemlya i Vselennaya, No 4, 1969,
pp 12-16.
AIR/FTD/MT-24-177-70

Sci-Astron
Dec 70

Weather on Other Planets, by G. S. Golitsyn.

11 pp.

RUSSIAN, per, Zemlya i Vseleennaya, Nov-Dec

1969, pp 25-30.

NASA TT F-13,112

Sci-Astron

Sep 70

Meteorological satellites and the weather service, by
V. A. Bugayev. 14 pp.
RUSSIAN, per, Zemlya i Vselennaya, No 1, 1970, pp 21-28
AIR/FTD-HT-23-1212-71

apr 72

V. V. Parin

Medical and biological problems in the conquest of
space, by V. V. Parin.

RUSSIAN, per, Zemlya i Vseleennaya, No 3, 1970, pp 15-23

NASA TT F 14,165

May-June

may 72

Observations of Artificial Earth Satellites at
Leningrad, by N. V. Evatiyukh, 5 pp.
RUSSIAN, per. Zemlya i Vozdushnaya, Moscow, No 4,
1971, pp 48-51.
JPRS 94766

Jan 72

RUSSIAN

JPRS -56841
12 pp.

CEB: 02809/72
5 Jun 72

W
BP

On sun patrol "Interkosmos-4", by B. I. Valnichak,
I. P. Tindo, et. al.

Moscow, Zemlya i vselennaya, No 6, 1971, pp 16-21.

Please publish - including reproductions. Doc. may
be clipped.

V. A. Bronshten

Origin of the asteroids, by V. A. Bronshten. / 77p
RUSSIAN, per, Zemlia i Vseleñnaya, Sept-Oct. 1971,
pp 53-59.
NASA TT F 14,266

may 72

'Interkosmos-4' Space Observations and Instruments, by B. I. Valnichek, 13 pp.
RUSSIAN, per, Zemlya i Vselennaya, Moscow, No 6,
Nov-Dec 1971, pp 16-21.
JPRS 56341

July 72

M. S. Borrov

Saturn

Zemiya Vseleennaya (USSR), Jan - Feb 1972 p 10-17

NASA TT F 14617

Feb 73

The Earth's Crust and the Upper Mantle of the
Continents, by V. V. Belousov, 169 pp.
RUSSIAN, monograph, Zemnaya Kora i Verkhnyaya
Mantiya Materikov.
JPRS 37800

USSR
Sci-ES/O
Oct 66

311,799

The Crust and Upper Mantle of the Oceans, by
V. V. Belousov.
RUSSIAN, bk, Zemnaya Kora i Verkhnyaya Mantiya
Okeanov, 1968.
Florus Press

Sci/Ear Sci & Oceanog
May 68

356,626

Amphibians and Reptiles of Crimen, by M. M. Shcherbak.
RUSSIAN, bk, Zemnovodnye i Presmykaiushchiesia Kryma,
1966.

*NTIS TT 72-51042

Aug 72

Morphology and the Theory of the Earth's
Magnetic Field and Its Variations, by
Sergei Alekseyevich Yanovsky.
Izvestiya, 1966, Zemnoy Magnetizm, vol 1,
1966, pp. 25-141; 144-155; 157, 158,
167-193; 224-229; 260-269.
LITC 10-935

Earth Sci. Astron
1966

288,742

On the Method of Harmonic Analysis of Weak Tides,
by V. G. Balenko.
RUSSIAN, bk, Zemny Priliv, 1966, pp 34-50.
ACIC-TC-1515

Sci-Ear Sci
Aug 69

390,074

Anti Aircraft Missile Forces and Anti Aircraft
Artillery, by V. P. Ashkerov, 45 pp.

RUSSIAN, rpt, Zenitnyye Raketnyye Voyska i
Zenitnaya Artilleriya, 1968.

ACSI-J-7339
ID 2901002969

USSR
M1
Nov 69

395,639

Scientific Investigations in the USSR on the
Safe Use of Electricity in Coal Mines, by
V.S. Kravchenko.

RUSSIAN, per, Zergakademie, Vol 12, 1967,
pp 728-733.

NIL Ref 8313.4 (5638)

Misc

July 69

385-380

roduction, Use of Grain Storage Discussed, by
I. Kuznetsov, 3 pp.

RUSSIAN, per, Zernovoye khozyaystvo, Moscow, No 2,
Feb 1972, pp 2-5.

JPRS 55553

Apr 72

Reducing Grain Losses During Harvesting Discussed,
by M. M. Dvorkind, 9 pp.
RUSSIAN, per, Zernovoye Khozyaystvo, Moscow, No 11,
1972, pp 39-42.
JPRS 57695

Dec 72

Ways to Overcome Winterkill Losses Discussed,
6 pp.

RUSSIAN, per. Zernovyye i Maslichnyye, Moscow,
No 4, 1969, pp 2-4.
JPRS 43233

Sci-Agri
July 69

383,917

Poor Strong Wheat Quality Discussed, by A. Ivanov,
A. Varlamov, 8 pp.
RUSSIAN, per, Zernovyye i Maslichnyye Kul'tury,
Moscow, No 8, 1968, pp 11-15.
JPRS 53860

Sept 71

Irrigation Farming Will Raise Crop Yields, 5 pp.
RUSSIAN, per. Zernovyye i Maslichnyye Kultury.
Moscow, no 5, 1969, pp 2-3.
JPRS 48344

Sci-Agri
July 69

387,958

Crop Placement Must Meet Local, National Needs,
by P. Zabaznyy, 9 pp.

RUSSIAN, per, Zernovyye i Maslichnyye Kultury.

Moscow, No 5, 1969, pp 9-11.

JPRS 48344

Sci-Agri

July 69

387,959

Harvesting Procedures to Reduce Grain Losses,
by A. Omitov, 6 pp.
RUSSIAN, per, Zernovyye i Maslichnyye Kultury,
Moscow, Jun 1969, pp 2-5.
JPRS 48520

Sci-Agri
Aug 69

389,081

Regional Recommendations for Cereal Crops
Given, by P. Zabaynyy, 8 pp.
RUSSIAN, per, Zernovyye i Melichnyye Kultury.
Moscow, Jun 1969, pp 11-13.
JPRS 485 0

Sci-Agri
Aug 69

389,080

Grain Keeps Its Important Position in Agriculture,
by V. Boyev, 6 pp.

RUSSIAN, per, Zernovyye i kaslichnyye kulturey.

Moscow, No 7, 1969, pp 8-10.

JPRS 48714

Sci-Agri

Sept 69

390,789

Low production of linseed Oil Criticized, by
V. Suslov, 7 pp.
RUSSIAN, per. Zernovyye i Maslichnyye Kul'tury.
Moscow, No 8, 1969, pp 43-45.
JPRS 49173

Sci-Agr
Nov 69

393,823

Various Winter Wheat Sowing Dates Explained,
by V. Usenko, N. Borodin, 13 pp.
RUSSIAN, per, Zernovyye i Raslichnyye Kul'tury,
Moscow, No 10, 1969, pp 22-25.
J. IS 49312

Sci-Agri
Nov 69

304,044

Methods of Increasing Grain Crop Yields
Discussed, by A. Kozlov, 7 pp.
RUSSIAN, per, Zemlevye i Seliskoye Kultury,
Moscow, No 2, 1970, pp 10-12.
JPRS 50368

Sci-Agri
Apr 70

007,180

Developments in Agricultural Meteorology
Cited by G. N. Kuznetsov, 5 pp.
MOSCOW, per, Agrometeorology,
Number, No 2, 1970, pp 12-13.
SPS 30368

Sci-Agr
Apr 70

407,179

Methods of Reducing Winter Crop Losses
Summit, by V. Kuznetsov, 6 pp.
Soviet, 1970, ~~ISSUES 1~~ AGRICULTURE
Moscow, No 4, 1970, pp 42-4.
AKS 5063

Sov-Agr
Jul 70

Methods to Prevent Winter Grain Damage
Suggested, by V. Ishihaki, 7 pp.
BUREAU, pp. 20-21. J. Nishikawa, Editor.
Nippon, No 4, 1970, pp 44-45.
JRS 50963

Sai-Agr/A
Jul 70

Yellow Rotations for Cows (in) in Volga Steppes
Area, by K. Khal'mayeva, 6 pp.
KAZAN, 1970, No. 5, pp. 15-17.
JPRS 90963

Sol-Agri
Jul 70

Measures to Combat Winter Crop Losses in
USSR, by N. Fedorov, 8 pp.
Soviet, 1970, No. 5, 1970, pp. 34-37.
JPRS 50963

Sov-Agr
Jul 70

Party Responsibility in Agricultural Progress
Discussion, 5 pp.
RUSSIAN, per. ~~Agrosvyaz i Masloshcherno Delyuzh.~~
Moscow, No 8, 1970, pp 2-3.

JPRS 51695

Sci-Agr
Nov 70

ISSUE, No 10, 1970, pp 2-5.
JPRS 52043

Sept-April
Dec 70

Glazious Crop Production Surveyed, by
N. Dveryadkin, 9 pp.
RUSSIAN, par. Сельское и Машинное Кольхозы.
Moscow, No 3, 1971, pp 6-11.
JPRS 53293

June 71

The Force Parameters of Rolling Steel in
Symmetrically Open Box Passes, by Nowakowski,
RUSSIAN, per. Zesty Nauk Akad Gorn Hutn Met.,
Odlewn, No 28, 1970, pp 101-117.
*BISI 9429

Jul 71

High-Temperature Steels and Alloys, by F. F. Khimushin
pp 406-862
RUSSIAN, bk, Zharoprochnyye Stali i Splavy, 1969,
pp 1-749
AIR/FTD-HC-23-391-70 Part 2

july 71

Some Properties, Structure, and Phase Composition of Heat-Resistant Hardened Cement Based on Sodium Silicate, by A. P. Tarasova
RUSSIAN, Rpt, 'Zharost. Beton i Zhelezobeton v Stroit.' Moscow, 1966, pp 74-80.
NLL Ref: 5196 (1409)

Sci-Materials
July 68

360,870

Oxidation-Resistant Materials - A handbook,
by N. P. Shchedro, L. L. Gakhan, Ios A.
Rudol'fo, et al, Zhurostoykiye materialy --
Spravochnoye posobiye, 1965.
ACSI 1-8834
ID 2218856963 - 1

Sci- 7
Feb 66

296,153

Heat Resistant Coatings, by N. A. Toropov.
RUSSIAN, ~~6x~~ Zharestoikiye Pokrytiya, 1965.

Sci-Phys
Jan 66

The Diffusion Process for Titaniumization of Steel and
Its Use in Shipbuilding, by A. G. Mudrova, 7 pp.
RUSSIAN, rpt, Zharostoykiye i Teplostoykiye Pokrytiya,
Proceedings of the 4th All-Union Conference on High
Temperature Coatings, 27-31 May 1968, Leningrad, 1969,
pp 174-180.
NAV/NIC/Tran-3220-71

July 71

RFQ TR CHECK

28-10-2

BR70-2101

Reduction in the gas permeability of plasma coatings

Usov, L.N., Borisenko, A.I., Grigoryeva, I.M.
Russ: Zhažostoikie Toplostoikie Pokrytiya, Tr.
Vses. Soveshch., 4th 1968 (Pub 1968) 269-273

In process as

MAT-24-348-70

*Alleged
6/20/70*

Deposition of Niobium and Niobium-Carbide Coatings
from Niobium Iodides, by N. N. Repnikov,
9 pp.
RUSSIAN, rpt, Zharostoykiye Teplostoykiye Pokrytiya,
4th All Union Conference , 1968, pp 307-313.
AEC/SL/A-73-0023

Jan 73

Diffusion Titanium Coating of Refractory Metals, by
V. P. Shapovalov, N. S. Gorbunov, 10 pp.
RUSSIAN, bk, Zharostoykiye i Teplostoykiye Pokrytiya,
Leningrad, 1969, pp 132-139.
AIR/FTD/MT-24-126-71

Jan 72

English title unknown, by I. I. Bobrov.
RUSSIAN, title, Zharostoykiye Voloknistyye Materialy,
pp 71-74.
FTD MT-25-24-69

Prospects for the Development of Automation,
Telemechanics, and Communications for Railroads.
RUSSIAN, per, Zheleznodorozhnoye Khozyaystvo,
No 11, 1969.
DIA LN 974-71

Oct 71

Railroad Track on Reinforced Concrete Ties, by
A. F. Zolotarski.

RUSSIAN, bk, Zheleznodorozhnyi Putv Na Zhelezobetonnykh
Shpalakh, 1967.

*NTIS TT 72-53005

Mar 72

Plans for Railroad Transport in the Completing
Year of the Seven-Year Plan, 3 pp
RUSSIAN, per, Zheleznodorozhnyy transport, No 1,
Jan 65, pp 3-6
JPRS 29417

USSR
Econ
Apr 65

277,554

A Technical-Economic Review of Soviet Railway
Transportation in 1964, 11 pp.
RUSSIAN, per, Zhaleznodorozhnyy transport, No 3,
Mar 1965, pp. 10-13.
JPRS 30698

71-457-7181

USSR
Econ
Jun 65

282,052

•
Operation of Double-Track Inserts,
by V. Ye. Kozlov, N. I. Safargalin, 6 pp.
RUSSIAN, per, Zheleznno-Dorozhnyy Transport,
No 3, 1965, pp 35-37.
DIA LN 169-66 A

USSR/Econ
May 66

300,809

Railway Transport in the USSR in 1965, 12 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 3, Mar 1966, pp. 68-71.
JPRS 35776

USSR
Econ
Jun 66

302,858

Construction of Abakan - Tayshet Railroad
Line, by G. S. Lavetkov, and Ya. M. Lavin,
7 pp.
RUSSIAN, par, Zhелеznodorozhnyy transport,
No 4, Apr 1965, pp 82-84
JPRS 31259

SSR
Leon
A # 65

285,532

Utilization and Maintenance of Rolling Stock
Must Be Improved, 9 pp.

RUSSIAN, per, Zhalegnodorozhnyy Transport,
No 5, May 1965, pp. 3-6.

JPRS 31815

USSR
Econ
Sept 65

286,023

Plans for the Construction of the Tyumen'-
Surgut Railroad Line; New Passenger and
Freight Traffic Timetables, 8 pp.
RUSSIAN, per, Zhelenodorozhnyy Transport,
No 5, May 1965, pp. 77-80.
JPRS 31815

USSR
Econ
Sept 65

286,024

Computer Center for the Moscow Railroad,
by A. S. Sochivko, 7 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 7, Jul 1965, pp. 79-81.
JPRS 33654

USSR
Econ
Jan 66

295,073

Railway Transportation in the USSR during
the First Six Months of 1965, 8 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 9, Sept 1965, pp. 16-19.
JPRS 33139

USSR
Econ
Dec 65

292,521

Railway Transport in Soviet Russia, in 1965.

14 pp.

RUSSIAN, per, Zheleznodorozhnyy Transport,

No 3, 1966, pp 68-71.

DIA 298-66

USSR/Econ

Aug 66

307,431

Five-Year Plan for a New Upswing of Railroad
Transport, by F. P. Mulyukin, 14 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 4, Apr 1966, pp. 3-9.
JPRS 36577

USSR
Econ
Aug 66

308,163

For a Further Increase of Railroad Car Pro-
ductivity, by S. F. Nachuchenko, 10 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 4, Apr 1966, pp. 10-17.
JPRS 36577

USSR
Econ
Aug 66

303,164

Railway Construction in the New Five-Year Plan,
9 pp.
RUSSIAN, per, Zheleznodorozhnyy transport,
No 5, May 1966, pp. 3-6.
JPRS 37187

USSR
Econ
Sept 60

310,043

The Development of the Locomotive System in
the New Five-Year Plan, by A. I. Tishchenko,
12 pp.

RUSSIAN, per, Zheleznodorzhnyy transport,
No 5, May 1966, pp. 7-13.
JPRS 37187

USSR

Econ

Sept 66

310,044

The Development of the Railway Car System in
the New Five-Year Plan, by B. K. Salambekov,
9 pp.

RUSSIAN, per, Zheleznodorozhnyy transport,
No 5, May 1966, pp. 14-19.

JPRS 37137

USSR

Econ

Sept 66

310,045

The Basic Direction in Development of Railroad
Transport, 7 pp.

RUSSIAN, per, Zheleznodorozhnyy Transport,
No 6, June 1966, pp. 3-6.

JPRS 36617

USSR
Econ
Aug 66

307,997

Methods for Improvement of Passenger Transportation at the Level of Modern Requirements,
by B. P. Zaytsev, 10 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 6, June 1966, pp. 7-13.
JPRS 36617

USSR
Econ
Aug 66

307,998

The Automation of Transport Processes Using
Computer Technology, by K. M. Dubrovel'skiy,
1 pp.

RUSSIAN, per, Zheleznodorozhnyy transport, No.
6, June 1966, pp. 40-45.

JPRS 35526

USSR
Econ
Dec 66

314,063

New Tasks, New Requirements,) pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 7, July 1966, pp. 3-6.
JPNS 37620

USSR
Econ
Oct 66

311,199

Inter-Repair Runs and Utilization of Locomotive
Power, by R. G. Cherepashenets, 6 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport, No
7, July 1966, pp. 49-51.
JPRS 37020

USSR
Econ
Oct 66

311,200

Prospects of Electrification of Railroads
in the USSR, by S. M. Serdinov, 15 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 8, Aug 1966, pp. 11-18.
JPRS 33321

USSR
Econ
Nov 66

313,675

Methods of Increasing Train Speeds, by I. V.
Zubov, 11 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 8, Aug 1966, pp. 19-24.
JPRS 33321

USSR
Econ
Nov 66

313,676

Advantages and Shortcomings in Construction
of the Abakan-Tayshet Main Line, by V. A.
Reymarov, 12 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 8, Aug 1966, pp. 44-50.
JPRS 38321

USSR
Econ
Nov 66

313,677

Railroad Transport in the USSR in the First
Semester of 1966. 9pp.
RUSSIAN, per, Zheleznodorozhny Transport,
No 9, 1966, pp 20-23.
DIA LN 660-66

USSR
M11
Feb 67

319,141

New Railway Lines to be Constructed During
the Five-Year Plan, 6 pp.

RUSSIAN, per. Zheleznodorozhnyy Transport.

No 9, 1966, pp. 81-81.

JPRS 38854

USSR

Econ

Doc 66

313,905

Conference of the Ministers of Transport of
the Organization for Railroad Cooperation, 6 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No. 9, 1966, pp. 83.
JPRS 39068

USSR
Econ
Dec 66

315,871

25,000 Kilometers of Electrified Railroad.
5 pp.

RUSSIAN, per, Zheleznodorozhnyy Transport,
No 10, Oct 1966, pp. 3-4.

JPRS 39116

USSR
Sci-Mech, Ind
Jan 67

315,088

Locomotive Productivity on the Increase, by
A. V. Okhromchik, 10 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport, No
10, Oct 1966, pp. 15-19.
JPRS 39116

USSR
Econ
Jan 67

315,089

New Numbering System for Passenger Cars,
by A. A. Chernysh, V. F. Archakov. 4pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 10, October 1966, pp 82-83.
DIA IN 693-66

Sci-Mech Engr
Feb 67

319,156

Home of the Diesel Locomotive Railroad Transporta
tion in the USSR in 1967, by P. I. Knotik, 22 pp.
RUSSIAN, per, Zheleznodorozhny Transport, No 3,
1967, pp 3-8, 29-3
DIA LN 371 67

USSR
Econ
Nov 67

341834

The Use of Thermoelectric Generators, by
G. A. Intvayev, L. M. Drabkin.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 12, 1967, pp 56-57.
ACSI J-4846
ESTC HT-23-133-68

Sci/Mech
Sep 68

363,280

Marking, Fingerprint by Explosive Energy, by
V.I. Mironov, A.A. Zaitsev, et al. 7 pp.
Zhurnal, 1968, No. 1, Zhelaznodorozhnyy Transport, No 1,
1968, pp. 64-66.
ADU/MD/AR-24-329-68

sci/section en jr
may 69

381,241

USSR Rail Transport in 1967, 13 pp.
RUSSIA, per, Zheloznodorozhnyy transport, no 3,
1968, pp 28-31.
JPRS 45572

DIP 111913 61

Sci/Tech, Ind, Civ Mar Agr
June 68 359,799

The High Rates of Railroad Transportation,
by P. P. Kosov, V. N. Davydov, 13 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 8, 1968, pp 37-43.
DIA IN 236-69

Nov 68

368,568

Railroad Transport Tasks for 1969 Discussed,
12 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport.
Moscow, 1969, pp 3-6.
JPRS 47,601

Sci-Mech, Ind, Civ & Mar Engr
Mar 69
378,123

Locomotive Repair Procedure Reorganized, by
A. I. Tishchenko, 9 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
Moscow, No 1, 1969, pp 55-60.
JPRS 47,601

Sci-Mech, Ind, Civ & Mar Engr
Mar 69

378,125

Editorial Urges Better Use of Railway Cars, 11 pp.
RUSSIAN, per. Zheleznodorozhnyy Transport, Moscow,
Mar 1969, pp 3-6.
JPRS 48308

USSR
Econ
July 69

383,986

The preparation of Frozen Goods for Transportation.

RUSSIAN, per, Zheleznodorozhnyy Transport,
No 3, 1969, pp 22-24.

DIA LN 1123-69

Sci-Mech

June 69

384,078

Container Trains, *in English*
RUSSIAN, per, Zheleznodorozhnyy Transport,
No 3, 1969, pp 27-28.
DIA LN 1123-69

Sci-Mech
June 69

384,079

Proposals to Raise Locomotive Reliability, by
B. D. Nikiforov, I. I. Isayov, 16 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport, Moscow,
Mar 1969, pp 39-46.
JPRS 48303

Sci-Mech
July 69

383,987

1968 Technical operations of Railways Given.

12 pp.

RUSSIAN, per, Zheleznodorozhnyy Transport, Moscow,

Mar 1969, pp 65-68.

JPRS 48308

Sci-Tech

July 69

383,988

Goals for Railways in 1969 Discussed, 8 pp.
RUSSIAN, per. Zheleznodorozhnyy Transport, Moscow,
No 7, 1969, pp 3-6.
JPRS 48822

Sci-Mech
Sept 69

391,900

Farm Produce Shipment Improvement Slated, 7 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
Moscow, No 8, 1969, pp 3-5.
JPRS 49093

Sci-Agri
Oct 69

394,879

Advances in Railway Electrification Discussed,
6 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
Moscow, No 8, 1969, pp 6-7.
JPRS 49093

Sci-Mech, Ind, Civ & Mar Engr
Oct 69

394,878

Primary Tasks for Railroad Workers Outlined,
8 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport,
Moscow, No 9, Sept 1969, pp 3-6.
JPRS 49337

USSR
Econ

Moldavian Rail, Motor Hauling Needs Coordination,
V. R. Zlenko, 5 pp.
RUSSIAN, per, Zheleznodorozhnyy Transport, Moscow,
No 9, 1969, pp 30-31.
JPRS 49198

Sci-Mech
Nov 69

393,884