

REQ TR CHECK

7-2-53

TEN5

KINETICS OF NONCATALYTIC AND ACETIC ACID
CATALYZED BENZOYLATION OF ARYL AMINES WITH
BENZOYL HALIDES

LITVINEKO L M

UR: REAKTS SPOSOBNOST ORG SOEDIN, 1970,
v 7, nr 4, pp 1083-92.

C/c Peterson

In process

*as
HS-72-23-0492*

10 Mar 72

REQ TR CHECK

7-2-56

TBN9

KINETICS OF THE REACTIONS OF SUBSTITUTED
4- and 2-CHLOROPYRIMIDINES WITH PIPERIDINE
ZAGULYAYEVA D A

UR: REAKTS SPOSOBNOST ORG SOEDIN, 1970, v 7,
nr 4, pp 1133-1149.

C/E Fleming Publ

On process

HT # Spec HS 72-23-0479

10 Mar 72

REQ TR CHECK

7-2-55

TEN7

NUCLEOPHILIC SUBSTITUTION IN POLYFLUORO-AROMATI
SERIES. II. SOLVENT AFFECT ON THE RATE OF
REACTION OF HEXAFLUOROBENZENE WITH...

SHEYN S M

UR: REAKTS SPOSOBNOST ORG SOEDIN, 1970, nr 4,
v 7, pp 1150-67.

Chesterman Publ

In process as

HS-72-23-0490

10 Mar 73

T. A. TENNO

An Investigation of the Kinetics of Ionization of Nitroalkanes in Mixed Solvents. Part I. Dependence of the Rate on the Composition of the Mixture.

REAKSIONNAYA SPOSOBNOST ORGANICHESKIKH SOEDINENII. TARTU, Vol 7, No 4, pp 1194-1205, 1970.

ATS 70A129R

Mar 73

A. I. TALVIK

An Investigation of the Kinetics of Ionization
of Nitroalkanes in Mixed Solvents. Part II.
Dependence of the Rate on the Structure of
the Nitroalkane and the Proton Acceptor.
REAKTSIONNAYA SPOSOBNOST ORGANICHESKIKH
SOEDINENII. TARTU, Vol 7, No 4, pp 1206-1220,
1970.

ATS 71A129R

FTD-15-72-23-0495

Mar 73

63-22698

Topchiev, A. V. [Zavgorodnii, S. V., and Kryuchkova, V. G.].

ALKYLATION WITH OLEFINS. 1963, 325p
Order from Scripta Technica, Inc., 1000 Vermont
Ave., N. W., Washington, 5, D. C.

Trans. of mono. [Reaktsiya Alkilyrovaniya Organicheskikh Soedinenii Olefinami, Moscow, 1962, 323p].

DESCRIPTORS: *Alkylation, *Ethylene, Carboxyl radicals, Benzenes, Phenols, Alkyl radicals, Synthesis (Chemistry), Oxidation, Catalysts, Peroxides.

(Chemistry--Organic, TT, v. 10, no. 12)

I. Topchiev, A. V.
II. Zavgorodnii, S. V.
III. Kryuchkova, V. G.
IV. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

Speech: Articulation and Perception, by V. A.
Koshavnikov and L. A. Chistovich, 272 pp.
RUSSIAN, bk, Rech: Artikulyatsiya i Vospri-
yatiye, 1965, pp. 1-241.
JPRS 30543

USSR
Sci-B/M
Jun 66

302,956

Basic Directions of Applied Psycholinguistics
in USSR, by A. A. Leont'yev, 19 pp.
RUSSIAN, per, Rechevoye Vozdeystviye Problemy
Prikladnoy Psikholingvistiki, Moscow, 1972, pp
7-24.
JPRS 57177

Oct 72

Projected Development of Volga Ports Outlined,
by N. Fedotov, E. Tsvetkov, 7 pp.
RUSSIAN, per, Rechnoy Flot, Moscow, Apr 1969
pp 24-25.
JPRS 48436

Sci-Mech, Ind, Civ & Mar Engr
Jul 69 386,491

River Runoff (Theory and Analysis), by
D. L. Sokolovskiy, 489 pp.
RUSSIAN, bk, Rechnoy Stok. Osnovy Teoriy i Metodiki
Raschetov, Third Edition, 1968.
NTIS TT 70-50053

May 71

a) Unloading Ships at an Unimproved Shore, p 44.
b) New Bunker Station, p 45.
RUSSIAN, per, Rechnoy Transport, Vol i.
DIA LN 836-70

March 71

River Transport in the Final Year of the Seven-Year
Plan, by S. Kichkin, 7 pp
RUSSIAN, per, Rechnoy transport, No 1, Jan 65,
pp 1-4.
JPRS 29753

USSR
Econ
Apr 65

279,220

Volga Rivermen Complete Navigational Plan for 1964,
by K. Korotkov, 7 DP
RUSSIAN, per, Rechnoy transport, No 1, Jan 65, pp 5-6.
JPRS 27753

USSR
Econ
Apr 65

279,219

Urgent Problems in Further Improvement of Petroleum
Shipments, by V. Kurdin, 3 pp
RUSSIAN, per, Rechnoy transport, No 1, Jan 65, pp 7-3.
JPRS 29753

USSR
Econ
Apr 65

279,213

Sequence of Technical Planning of Operation of
Adjacent Steamship Companies Requires Changes, by
V. Nikolayev, 5 pp
RUSSIAN, per, Rechnoy transport, No 1, Jan 65,
pp 9-10.
JPRS 29753

USSR
Econ
Apr 65

279,217

A New 450-Horsepower Pusher Tug, by N. Shmylov, 5 pp
RUSSIAN, per, Rechnoy transport, No 1, Jan 65,
pp 23-27.
JPRS 20753

USSR
Econ
Apr 65

279,215

The New Rules For Construction of Steel Ships For
Inland Navigation Of the River Registry RSFSR, by V.
Kuznetsov, 8 pp
RUSSIAN, per, Rechnoy transport, No 1, Jan 65, pp 29-
31.
JPRS 27753

USSR
Econ
Apr 65

279,216

Coastal Maintenance of Ships by A. Vidot-
sky, 6 pp
RUSSIAN, per, Rechnoy Transport, No 2,
Feb 1965, pp 3-4
JPRS 31259

USSR

Econ

Aug 65

285,520

First Year of Transport of Yemen Oil, by
N. Zhivotkevich, 5 pp
RUSSIAN, par, Technoy Transport, No 2,
Feb 1965, pp 6-7
JPRS 31259

USSR
Econ
Aug 65

285,530

River Transport of Foreign Trade Freight,
by V. Michaylov, 5 pp
RUSSIAN, per, Rechnoy Transport, No 2,
Feb 1965, pp 9-10.
JPRS 31257

USSR
Econ
AUG 65

285,528

Water Transport Workers During Years of
Storn Trials,
RUSSIAN, per, Rechnoy Transport, Apr
1965, pp 51-53.
DIA LN 513-69

Sci-Misc
Feb 69

375,248

Improve the Organization of Cargo Flows,
by A. Valdunov and M. Maksimovych, 9 pp.
RUSSIAN, per, Rechnoy Transport, No 5, May
1965, pp. 16-18.
JPRS 31815

USSR
Econ
Sept 65

286,026

Change the Scheme for Delivery of Cargoes to
the Yakutskaya ASSR, by P. Ivanov, 6 pp.
RUSSIAN, per, Rochnoy Transport, No 5, May
1965, pp. 19-20.
JPRS 31815

USSR
Econ
Sept 65

286,027

A New Cargo Motorship for the Yenisey, by A.
Leichtsiyer, 6 pp.
RUSSIAN, per, Rechnoy Transport, No 5, May
1965, pp. 37-38.
JPRS 31815

USSR
Econ
Sept 65

236,023

New Freight Rates on River Transport, by M.
Vil'ison, 9 pp.
RUSSIAN, per, Rechnoy Transport, No 6, Jun
1965, pp. 6-8.
JPRS 32615

USSR
Econ
Nov 65

291,073

Need for Further Development of Mixed
Transportation Shipments of Freight, by
I. Kravov, 7 pp.
RUSSIAN, par, Raschnoy Transport, No 6,
Jun 1965, pp. 9-10.
JPRS 32615

USSR
Econ
Nov 65

291,076

The Main task of the Rivermen: Improvement of efficiency, 8 pp.
RUSSIAN, per, Rechnoy Transport, No 7,
Jul 1965, pp 1-2.
JPRS 32135

USSR
Econ
Oct 65

287,848

Flexible Containers for Shipping Bulk Cargo,
by L. Protasov, M. Khabenskiy.
RUSSIAN, per, Rechnoy Transport, No 11,
1965, pp 14-16.
NAV/NIC/TRAN-2706-68

Sci-Mat
Feb 69

373,706

Problems of Organizing Freight Flows, by V.
Mikhaylov, 9 pp.
RUSSIAN, per, Mechnoy Transport, No 2,
Feb 1966, pp. 3-5.
JPRS 35303

USSR
Econ
May 66

300,072

Improving the Use of Fixed Capital of River
Transport, by S. Kuchkin, 16 pp.
RUSSIAN, per, Rechnoy Transport, No 4, 1966,
pp. 2-6.
JPRS 37335

USSR
Econ
Sept 66

310,757

Tasks of Port Workers during the First Year
of the Five Year Plan, 9 pp.
RUSSIAN, per, Rechnoy Transport, No 4,
1966, pp. 6-8,
JPRS 37335

USSR

Econ

Sept 66

310,758

The Role of River Transport in Coping with the
Flow of Goods in the Territory of Tyumen Oblast'
by N. Tsurkov and V. Ivanov, 8 pp.
RUSSIAN, per, Rechnoy Transport, No 4, 1966,
pp. 12-15.
JPRS 37335

USSR
Econ
Sept 66

310,759

Conditions for an Uninterrupted Use of Lubri-
cants in Diesel Engines, by A. Genin.

USSR, per, Technology Transport, No 4, 1966,
p. 20-31.

*REF ID: A66-1530-07

See/ conditions of fuels
see 67

Results of Experimental Exploitation of Ships of
Design Nos. 576, 1000, 800, 791, and 558 in Sea
Conditions.

RUSSIAN, per, Rechnoy Transport, No 4, 1966, pp 36,
37, 38.

DIA IN 1042-70

June 71

River Transportation during the New Five-
Year Plan, 3 pp.
RUSSIAN, per, Rechnoy Transport, No 5, May
1966, pp. 1-2.
JPRS 37335

USSR
Econ
Sept 66

310,755

Increase the Use of the River Fleet in West-
ern Siberia, by K. Golikov, 7 pp.

RUSSIAN, per, Rechnoy Transport, No 5, May
1966, pp. 5-6.

JPRS 37335

USSR

Econ

Sept 66

310,756

Calculated Parameters of Air-Cushion Devices with
Nozzle Device at Hovering Condition, by
V. Khanzhonkov. 7 pp.
RUSSIAN, per, Podnoy Transport, No 6, 1966,
pp 25-27.
AIR/IND/RI-23-1277-67

Sci/Mechan Engr
Feb 69

375,480

Special Attention Must Be Paid to Transport-
ing Agricultural Produce, 5 pp.
RUSSIAN, per, Rechnoy Transport, No. 8, 1966,
pp. 1-2.
JPRS 38893

USSR
Econ
Dec 66

315,795

Development of Petroleum Hauls in West Siberia,
by B. Morev and V. Ivanenko, 7 pp.
RUSSIAN, par, Rechnoy Transport, No. 8, 1966,
pp. 3-4.
JPRS 38893

USSR
Econ
Dec 66

315,796

Problems of the Indigirka River, by A.
Treshnikov and V. Strelkov, 5 pp.
RUSSIAN, per, Rechnoy Transport, No. 8, 1966,
p. 9.
JPRS 33393

USSR
Econ
Dec 66

315,797

Recent and Future Operations of the Irtysh
Steamship Company, by A. Gedgovd and V. Kutsev,
6 pp.
RUSSIAN, per, Rechoy Transport, No. 8, 1966,
pp. 15-16.
JPRS 38393

USSR
Econ
Dec 66

315,798

"River Transport"

RUSSIAN: Rechnoi Transport (magazine), Oct 1966,
pp 14-15, 40-41.

DIA LN 969-72

June 1972

The Construction of Hydro-Electric Stations and
Transit Navigation on the Angara River.
RUSSIAN, per, Rechnoy Transport, No 11, 1966,
pp 34, 35, 36.
DIA LN 220-71

Aug 71

A New Lift on the Yenisey and River Transport in the
Anniversary Year.

RUSSIAN, per, Rechnoy Transport, 1967.

DIA IN 735-70

June 71

River Transport, 10 pp.
RUSSIAN, per, Rechnoy Transport, Jan 1967, pp 146-147.
DIA LN 502-69

USSR
Econ
Jan 69

372,712

Results of Tests of the Hydraulic Dredge
"Sovremenniy-202". Use of Large
Tonnage Diesel Propelled Freighters of
the Yenisey River. Problems of Navigation
in the Delta of the Volga River. Reserves
of the Kotlasskiy Port.
RUSSIAN, per, Rechnoy Transport, No 3,
1967, pp 13-4, 17, 40-41, 44, 51, 53.
DIA/LN 1193-69

Sci-Mech
Aug 69

388,731

Efficiency of Constructing an Approach
Canal to Industrial Plants of the City
of Dzerzhinsk. An Efficient Relation-
ship Between Towing and Tonnage for the
Irtysk Steamship Company.

RUSSIAN, per, Rechnoy Transport, No 3,
1967, pp 13-14, 17, 40-41, 44, 51, 53.
DIA/LN 1193-69

Sci-Mech
Aug 69

388,430

The "Linda-M" Radiotelephone for Ship Pilots,
by V. Konstantinov, 6 pp.
RUSSIAN, per, Rechnoy Transport, No 7,
July 1967, pp 36-38.
JPRS 42970

Sci-Navigation
Nov 67

344,043

Lowering the Cost of Repairs on a Scooping
Unit.

RUSSIAN, per, Rechnoy Transport, Sept 1967,
pp 31-32.

DIA LN 242-70

Sci-Mech
Oct 69

395,067

The Port of Kctlas is 25 Years Old, by
V. Makoyev, 15 pp.
RUSSIAN, per, Rechnoy Transport, Sept & Nov
1967, pp 8-9,
DIA LN 832-68

USSR
Econ
Oct 68

366,703

Main Requirements of the Fleet Work Schedule
for the Volgo-Balt, by V. Vesolov, 15 pp.
RUSSIAN, por, Rechnoy Transport, Sept & Nov
1967, pp 11-12.
DIA LN 832-68

USSR
Econ
Oct 68

366,702

River Transport Successes in Jubilee
Year, 6 pp.
RUSSIAN, per, Rechnoy Transport,
Moscow, No. 12, Dec. 67, pp. 1-2.
JPRS 44,588

Sci-Mech., Ind., Civil, and
Marine Engineering
March 68 352,474

Volga-Baltic Waterway Important to
the Economy, by V. Kokushkin, 5 pp.
RUSSIAN, per, Rechnoy Transport,
Moscow, No. 13, Dec 67, pp. 10-11.
JPRS 44,588

USSR
Economic
March 68

352,475

Cheropovets Metallurgical Plant and River Trans-
port, 6 pp.
RUSSIAN, per, Rechnoy Transport, No 3, 1968,
pp 9-10.
JPRS 45572

DIA LN 904-65'

Sci/Mech, Ind, Civ & Mar Engr 359,502
June 68

River Transport Should Be More Fully Exploited,
9 pp.
RUSSIAN, per, Rechnoy Transport, No 5, 1968,
pp 1-4,
JPRS 46,293

Sci/Tech, Ind, Civ & Mar Engr
Sept 68 365,204

Developments in River Transport in Eastern USSR,
by V. Ivanenko, 7 pp.
RUSSIAN, per, Rechnoy Transport, No 5, 1968,
pp 6-7.
JPRS 46,293

Sci/Mech, Ind, Civ & Mar Engr
Sept 68 365,205

"River Transport"

RUSSIAN: Rechnoi Transport. June 1968. pp 7-9, 22-
24. 30-31. 46.

DIA LN 1009-72

July, 1972

Optimal Distribution of River Fleet Discussed,
by I. Shul'pin, 7 pp.
RUSSIAN, per. Rechnoy Transport, Moscow, No 7.
July 1968, pp 17-19.
JPRS 46550

Sci-Mech Engr
Oct 68

367,569

Progress in the River Port of Leningrad in
the Working Conditions for the Volga-Baltic
Waterways System.

RUSSIAN; por, Rechnoy Transport, Vol 8,

Aug 1968, p 22.

DIA LN 356-69

Dec 68

370,642

Moorages with Overhead Cranes, 9 pp.
RUSSIAN, por, Rechnoy Transport, Vol. 8,
Aug 1968, p 23.
DIA LN 356-69

Dec 68

370,643

Freight Shipped Economically to Northeast
Regions, by N. Saranin, 5 pp.
RUSSIAN, per, Rechnoy Transport, Moscow,
Oct 1968, pp 17-18.
JPRS 47,193

USSR
Econ
Jan 69

372,377

Intraport Economic Estimate in the Mos-
cow South Port, by A. Glebov.
RUSSIAN, per, Rechnoy Transport, No 10,
1968, pp 21-22.
DIA LN 514-69

USSR
Econ
Feb 69

4
375,289

On the Coast of the Arctic Ocean.
RUSSIAN, per, Rechnoy Transport, Vol 1, 1969.
DIA LN 1161-69

USSR
Geog
Oct 69

394,450

Future Plans for RSFSR River Transport Reviewed,
10 pp.
RUSSIAN, per, Rechnoy Transport, Moscow, No 1,
1969, pp 1-3.
JPRS 47670

Sci-Mech
Apr 69

378,057

Better Utilization of Sea-River Fleets Needed, by
N. Semenov, 5 pp,
RUSSIAN, per, Rechnoy Transport, Moscow, No 1,
1969, pp 11-12.
JPRS 47670

Sci-Mech
Apr 69

378,056

Better Shore Service for the Merchant Marine,
by V. Plashchankova, 8 pp.

RUSSIAN, per, Rechnoy Transport, Moscow,

No 1, 1969, pp 23-24.

JPRS 47,601

Sci-Mech, Ind, Civ & Mar Engr

Mar 69

378,122

Methods of River Transport to be Modernized,
by V. Trofimov, 9 pp.
RUSSIAN, per, Rechnoy Transport, Moscow,
No 3, 1969, pp 1-2.
JPRS 48175

Sci-Mech, Ind, Civ & Mar Engr
Jul 69 384,817

River Fleet Workers Discuss 1969 Plan Goals,
17 pp.
RUSSIAN, per, Rechnoy Transport, Moscow,
Apr 1969, pp 1-5.
JPRS 48436

USSR
Econ
Jul 69

386,490

West Siberian River Transport Examined, 6 pp.
RUSSIAN, per, Rechnoy Transport, Moscow, No 5,
1969, pp 2-3.
JPRS 48516

USSR
Econ
Aug 69

389,053

Problems of Irtysh Shipping Company Probed,
by N. Zhivotkevich, 7 pp.
RUSSIAN, per, Rachnoy transport, Moscow, No 5,
1969, pp 16-17.
JPRS 48516

USSR
Econ
Aug 69

389,052

Post-Economic Reform Changes Discussed, by
I. Dubrovin, 7 pp.
RUSSIAN, per, Rechnoy Transport, Moscow, No 5,
1969, pp 18-19.
JPRS 48516

USSR
Econ
Aug 69

389,051

River Fleet Navigation Continues to Lag. 7 pp.
RUSSIAN, per. Rechnoy Transport, Moscow, No 7,
1969, pp 1-2.
JPRS 48822

Sci-Mech
Sept 69

e 391,899

River Transport Workers Must Improve Efficiency.
by V. Trofimov, 10 pp.
RUSSIAN, per, Rechnoy Transport, Moscow, No 8,
Aug 1969, pp 1-3.
JPRS 49135

USSR
Econ
Nov 69

393,761

Shipping by Volga-Baltic Waterway Discussed,
by V. Pavlov, V. Foslavskiy, 7 pp.
RUSSIAN, per, Redmoy Transport, Moscow, No 8,
Aug 1969, pp 4-5.
JPRS 49155

USSR
Leon
Nov 69

393,760

Preparation for Fleet Winter Repairs Urged,
7 pp.
RUSSIAN, per, Techno Transport, Moscow,
No 9, Sept 1969, pp 1-3.
JPRS 50183

USSR
Econ
Apr 70

405,277

Coordination of All Forms of Transport, by
B. Zikeyev, 6 pp.
RUSSIAN, per, Rechnoy Transport, Moscow,
No 9, Sept 1969, pp 8-9.
JFRS 49617

USSR
Econ
Jan 70

399,412

- a) The Increase of Operating Effectiveness of the Bunkering Stations
- b) More Attention for the Technical Upkeep of the Fleet
- c) The Waterways and the Construction
- d) The Experience in Operating the Water Reservoirs
- e) Taking into Account Operational Experience in Designing the Navigational Constructions
- f) The Characteristics of Navigationsl of the Channel "Moscow"
- g) About the Installing of Radio Stations on the Small River Vessels
- h) The New Cliff Crushing Apparatus
- i) The New Vessels on the Rivers of Byelorussia
- j) Overseas

RUSSIAN, per, Rechnoy Transport, No 10, 1969.

DIA LN 932-70

Feb 71

Principles of Unified Transport Planning Set
Forth, by A. Kovalyov, 6 pp.
RUSSIAN, per. Rechnoy Transport, Moscow, No 10,
Oct 1969, pp 11-12.
JPRS 50143

USSR
Econ
Apr 70

406,104

- a) Development of the River Cargo Fleet and its Efficiency
 - b) Put the Organization of Ship Movement Through Locks in Order
 - c) Combined Servicing of Ships in Ports
 - d) The Port of Kiev is 70 Years Old
 - e) Locks on the Lower Don--Task of Great Importance to the State
 - f) Analysis of the Effectiveness of Variants in Warf Construction
 - g) The Polish People's Republic Achievements in Riverboat Operations and Shipbuilding
- RUSSIAN, per, Rechnoy Transport, No 11, 1969,
pp 7-10, 13-15, 30-32, 37, 51-52.
DIA LN 968-70

March 71

River Transport Management Improvement Needed,
by Ye. Arkhipov, 8 pp.
MORNIAN, per, Railway Transport, Moscow, No 1,
1970, pp 11-13,
JPRS 50445

USSR
Econ
May 70

Integrated Railroad-River Transport Urged,
by G. Polubov, 6 pp.
RUSSIAN, per, Railway Transport, Moscow,
No 1, Jan 1970, pp 15-17,
JPRS 50389

USSR
Econ
May 70

407,223

New Freight District in Leningrad.
RUSSIAN, par, Railway Transport, Vol 2, 1970.
DTA LN 1041

March 71

How Thousand-Ton Cargo Catamaran Described, by
G. Nodorskiy, 7 pp.
RUSSIAN, per. Jetway Transport, Moscow, No 2,
1970, pp 46-47.
JPRS 50515

Sci-Mech
May 70

River Fleet Official Traces Operational Problems,
by M. Naurav, 11 pp.
RUSSIAN, par, Rechnoy Transport, Moscow, No 3,
Mar 1970, pp 1-3.
JPRS 50556

USSR
Econ
May 70

Future Plans for Moscow River Transport Dis-
cussed, by B. Yegorov, 6 pp.
RUSSIAN, par, Russians Transport, Moscow,
Mar 1970, pp 8-10.
JPRS 50583

USSE
Econ
Jun 70

Master 40 River Transport Work and Problems
Discussed, by N. Zaitsevich, 6 pp.
RUSSIAN, par, ~~River Transport~~, Moscow,
Mar 1970, pp 10-11.
JPRS 55583

USSR

Book

Jun 70

Number 99 River Transport Cargo Plans Reviewed,
by S. Lobantsov, 7 pp.
RUSSIAN, par, River Transport, Moscow,
Mar 1970, pp 12-13.
JPRS 50583

USSR
Econ
Jun 70

Operation of the Automatic Cargo Line at the
Leningrad River Port.
RUSSIAN, per, Rechnoy Transport, Vol 3, 1970, p 24.
DIA IN 1107-70

May 71.

"River Transport"

RUSSIAN: Rechnoi Transport, April 1970. pp 8-9, 13,
40-42.

DIA LN 816-72 (18 pp)

30 JUN 1972

Improvement of Container Shipments Recommended,
by N. Makhovkin, I. Akkuratov, 5 pp.
RUSSIAN, per. Railway Transport, Moscow, No 5,
May 1970, pp 25-29.
JPRS 50946

Sci-Mech, Ind, Civ & Mar Engr
Jul 70

Shortcomings Noted in River Fleet Operations,
6 pp.
RUSSIAN, par, River Fleet, Moscow,
Jan 1970, pp 1-6.
JPRS 51146

USSR
Recon
Aug 70

Expanded Container Shipments Needed in River
Fleet, by L. Engrov, 11 pp.
RUSSIAN, per, Backlog Transport, Moscow,
Jan 1970, pp 15-18.
JPRS 51173

Sci-Mech, Ind, Civ & Mar Engr
Aug 70

"River Transport"

RUSSIAN: Rechnoi Transport (magazine), June 1970.
pp. 14-18, 22-23, 26-27, 35-36, 43-44.

DEA LN 971-72

July 1972

River Transport

RUSSIAN: Rechnoi Transport. July 1970. pp 27-28, 33-34,
40-41.

~~RUSSIAN~~

DIA LN 95-73

June 1972

- 1) To Mobilize All Resources for the Accomplishment of the Shipping Quota.
 - 2) Trying to Find Resources
 - 3) A Port Cooperative Effort
 - 4) A Gravel-Separating Plant Wharf
 - 5) Water Routes and Construction
 - 6) Rounding the Bends Safely
- RUSSIAN, per, Rechnoy Transport, No 8, 1970.
DIA IN 330-71

Aug 71

Report on Operations of RSFSR River Fleet, 11 pp.
RUSSIAN, per, ~~Engineer Transport~~, Moscow, No 3,
Aug 1970, pp 1-3.
JPRS 51568

USSR

Exam

Oct 70

Port of UST Donetsk is 10 Years Old.
RUSSIAN, per, Rechny Transport, No 8, 1970, p 20.
DLA LN 569-71

Aug 71

Problems of River Fleet Development Discussed,
by M. Chernov, 8 pp.
RUSSIAN, per. Rechny Transport, Moscow, No 9,
Sept 1970, pp 3-5.
JPRS 51732

USSR
Econ
Nov 70

Operation of Ports.
RUSSIAN, per, Rechnoy Transport, Sept 1970, pp 15, 16,
17.
DIA IN 462-71

~~XXXXXXXX~~ Aug 71

- 1) Be a Model in Preparing for the Winter Repair of the Fleet
 - 2) The Operation of Unmanned Barges
 - 3) Use of an Electronic Computer
 - 4) The Last Stage of the Volga Cascade Ges (The Cheboksary Hydroelectric Development)
 - 5) Organization of Marine Radio Communications
 - 6) Experience in the Use of Marine Radar
- RUSSIAN, per, Rechnoy Transport, Oct 1970.
DIA IN 574-71

Aug 71