

Kramareva, L. K.

Spatial Structure of Temperature Fluctuations  
in the Sea.

8 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 7, 1973,  
pp 55-60.

JPRS 60164

\* PPL/SHG ~~██████~~

T-2820

Davitaya, F. F.

Some Gaps in the Development of Hydrometeorological Science.

11 pp

МЕТЕОРОЛОГИЯ И ГИДРОЛОГИЯ, Moscow, No 7, 1973,  
pp 87-96.

JPRS 60164

Dyubkin, I. A.

Automation of the Processes of Gathering and  
Primary Processing of Scientific Information on  
the Expeditions of the Arctic and Antarctic  
Scientific Research Institute.

13 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 7,  
1973, pp 97-103.

JPRS 60164

NISC 3517

Voskresenskiy, K. P.

Hydrologic Research in Representative and Experimental River Basins.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 7, 1973,

pp 112-115.

JFRS 60164

Kovadlo, P.G.

Study of the structure of turbulence in the  
surface layer over Lake Baikal.

METEOROLOGIYA I GIDROLOGIYA, No.8, pp.89-92,  
1973.

APL/JHU ~~7-1973~~

7-2822

Budyko, M. I.

Modern Climate Variations.

13 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 3-13.

JPRS 60787

Pogosyan, Kh. P.

Some Characteristic Features of Wind Cyclicity  
in the Equatorial Stratosphere.

15 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 14-26.

JPRS 60787

Yefimov, V. A.

Process of Determination of a Solution in Long  
Range Numerical Integration of the Equations of  
Planetary Dynamics of the Atmosphere.

16 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 27-39.

JPRS 60787

Zadvernyuk, V. M.

Some Problems of Solar-Atmospheric Relations.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 40-47.

JPRS 60787

Prokacheva, V. G.

Possibility of Mapping the Ice Situation on Large  
Lakes by Photographs From Artificial Earth  
Satellites.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 48-55.

JPRS 60787

Snitkovskiy, A. I.

Additional Data for Short-Range Weather Forecasting.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 66-68.

JPRS 60787

Sitnikov, I. G.

Hydrodynamic Studies of Tropical Atmospheric Cir-  
culation and Low-Latitude Numerical Forecasting.

22 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 80-92.

JPRS 60787

Khromov, S. P.

Solar Cycles and Climate.

23 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 93-110.

JPRS 60787

Boldyrev, V. G.

Book Review: Issledovaniye Prirodnoy Sredy S  
Pilotiruyemykh Orbital'nykh Stantsiy ( Study of  
the Natural Environment From Manned Orbital  
Stations.

5 pp

MEPEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973.

pp 114-116.

JPRS 60787

Yankovskiy, I. A.

Conferences, Meetings and Seminars.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 9, 1973,

pp 119-123.

JPRS 60787

Sokolov, A. A.

The All-Union Hydrologic Congresses.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 10, 1973,

pp ~~9-12~~ 3-112

JPRS 60954

Kondrat'yev, K. Ya.

The Soviet-American 'Bering' Experiment.

11 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11,

1973, pp 3-10.

JPRS 6249

Pinus, N. Z.

Certain Statistical Characteristics of a Wind  
Field in the Troposphere and Stratosphere and  
the Simulation of Large-Scale atmospheric  
Processes.

14 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 11-21.

JPRS 61249

Gruza, G. V.

On Using the Principle of Analogy to Study the  
Predictability of Atmospheric Processes and Solve  
Weather Forecasting Problems.

16 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 22-31.

JPRS 61249

Gubin, V. I.

On the Formulation and Solution of the Initial-  
Value Problem for Hydrodynamic Equations.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 32-37.

JPRS61249

Belinskiy, O. N.

On Certain Structural Peculiarities in the Quasi-  
Biennial Cycle in the Equatorial Stratosphere.

12 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 38-45.

JPRS 61249

Nemirovskaya, L. G.

The Nature of the Circulation in the Equatorial  
Stratosphere With Prevailing Westerlies and  
Esterlies.

12 pp

METEOROLOGIIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 46-53.

JPRS 61249

Ivanov, G. S.

The Variability of Marine Hydrological Elements  
and the Calculation of the Discreteness of Obser-  
vations.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 54-59.

JPRS 61249

Kalatskiy, V. I.

A Two-Layer Model for Computing the Thickness of  
an Isothermic Layer in the Ocean.

12 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 60-68.

JPRS 61249

Pomidov, V. N.

One-Dimensional Hydrodynamic Models of Overland  
Runoff.

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 69-76.

JPRS 61249

Yemets, V. P.

Computer Calculation of the Hydrological Regime  
of Soil as a Method of Applying the Results of  
Lysimeter Observations to Field Conditions.

6 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 77-80.

JPRS 61249

Kulik, M. S.

On the Possibility of Improving the Accuracy With  
Which Average Oblast Yields of Agricultural  
Crops are Predicted.

12 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 81-89.

JPRS 61249

Bugayeva, L. A.

Stratospheric Warming in January-February 1973.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 90-93.

JPRS 61249

Burlutskiy, R. F.

On the Problem of the Peripheral Fronts of  
Occulded Cyclones.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 94-96.

JPRS 61249

Tavartkiladze, K. A.

Determining the Coefficient of Atmospheric  
Aerosol Turbidity.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11,  
1973, pp 96-98.

JPRS 61249

But, I. V.

On the Power of the Effect of Corpuscular  
Radiation Fluxes on Circulation Conditions in the  
Lower Layers of the Atmosphere.

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 99-103.

JPRS 61249

Meleshko, V. P.

The System of Observations for the First World-  
wide Garp Experiment.

12 ppp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,  
pp 108-114.

JPRS 61249

Petrov, L. S.

Conferences, Meetings, and Seminars.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 11, 1973,

pp 119-120.

JPRS 61249

Mikhaylov, A. N.

The 40th Anniversary of Gidrometeoizdat.

8 pp

МЕТЕОРОЛОГИЯ И ГИДРОЛОГИЯ, Moscow, No 2, 1974,

pp 3-8.

JPRS 61869

Marchuk, G. I.

Basic and Conjugate Equations of Atmospheric and  
Oceanic Dynamics.

31 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 9-37.

JPRS 61869

Zhukovskiy, Ye. Ye.

Comparison of Various Ways of Using Meteorological  
Information in Economic Decision-Making.

13 pp

МЕТЕОРОЛОГИЯ И ГИДРОЛОГИЯ, Moscow, No 2, 19<sup>th</sup>,

pp 38-48.

JPRS 61869

Semenov, Ye. K.

On the Aeroclimatology of Equatorial Westerly  
Winds of the Lower Troposphere.

14 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,  
pp 49-59.

JPRS 61869

Martazinova, V. F.

Centers of Atmospheric Action and the Stability of  
the Field of Anomalies of Mean Monthly Air Tem-  
peratures in the Northern Hemisphere.

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974, pp  
60-67.

JPRS 61869

Nezhikhovskiy, R. A.

Freezing of Rivers and Types of Ice Jams.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 68-74.

JPRS 61869

Kogan, F. N.

Assessment of Agroclimatic Condition According to  
Harvest Anomalies.

8 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 75-80.

JPRS 61869

Bukin, V. M.

Special Postcards for Gathering Information About  
Surface Currents in Water Bodies.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 82-85.

JPRS 61869

Konstantinov, L. K.

Influence of Various Spring Fertilization Time on  
Growth and Development of Winter Wheat With Con-  
sideration of Soil Water Runoff.

5 ppp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 88-90.

JPRS 61869

Budyko, M. I.

Climate Modification Techniques.

13 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 91-97.

JPRS 61869

Kuzenkov, A. F.

Analysis of the Temperature Profile According to  
Data on Radio Sounding of the Atmosphere.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 98-103.

JPRS 61869

Osechkin, V. V.

On the Possibilities of Investigating the Spatial  
Distribution of Atmospheric Ozone With An Airborne  
Ozonometer.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 103-107.

JPRS 61869

Terziyev, F. S.

Experience of the Murmansk UGMS in Servicing the  
Merchant Marines and Fishing Fleet in the North  
Seas and North Atlantic.

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,  
pp 108-113.

JPRS 61869

Mashkovich, S. A.

Symposium on Difference and Spectral Methods of  
Solving Atmospheric and Oceanic Dynamics Problems.  
6 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,  
pp 118-121.

JPRS 61869

Gandin, L. S.

Global Atmospheric Research Program (GARP).

6 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 2, 1974,

pp 121-124.

JFRS 61869

KIRUNOV, E. V.

//METEOROL GIDROL//

--/04/1974, V----, N0004

The role of orbital manned stations in weather  
service 13 pp

pp 3-7 NASA TT F 15680##

BUGAYEV, V. A.  
//METEOROL I GIDROL//  
--/--/1974, V----, N0004  
Meterological observation aboard the saljut  
orbiting station 15 pp  
pp B-13 NASA TT F 15681##

Bugayev, V. A.

Meteorological Observations on the Salyut Orbital  
Station.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,

pp 8-14.

JPRS 62306

\* NASA TTF 15681

ZHALYU, R.  
//METEOROL GIDROL//  
-/04/1970, V---, N0004  
Use of cloud pictures in cycloogenesis forecast  
ing 19 pp  
pp 14-24 NASA TT F 15682##

KHODAREV, YU. K.  
//METEOROL GIDROL//  
--/04/1974, V---, N0004  
Applisation of space techniques to natural  
resources study and environmental monitoring  
an aircraft experiment 10 pp  
pp 25-29 NASA TT F 15683##

Vinogradov, B. V.

Calculating Cloud Shadows When Simulating a Space  
Survey of the Earth's Surface.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,

pp 37-42.

JPRS 62306

NASA TT F 15685 - 10 pp

Vinogradov, B. V.

Effect of Clouds on Recognition of the Earth's  
Surface During Visual Observations and Photography  
From Space.

18 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,

pp 43-50.

JPRS 62306

NASA TT F 15686 24 pp

Bugayev, V. A.

Initial Phase of a Tropical Cyclone by a Photograph  
From the Soyuz-9 Spacecraft.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,

pp 51-54.

JPRS 62306

\*NASA TT F 15687

PAGAYA, T. S.

//METEOROL CIDROL//

--/--/1974, V---, N0004

Variational adjustment of standard and  
asynchronous satellite data 23 pp

pp 55-66= NASA TT F 15688##

ZAYSTSEVA, N. A.

//METEOROL GIDROL//

--/--/1974, V----, NG004

Space time characteristics of the field of long  
wave radiation in the atmosphere 18 pp

pp 67-75 NASA TT F 1568##

Tarakanova, V. P.

The accuracy of satellite temperature sounding  
of the atmosphere <sup>778</sup>

METEOROLOGIYA I GIDROLOGIYA, no. 4, April 1974,

pp. 76-78

•NASA TT F 15690

Lipatov, V. B.

Detection and Evolution of Dust and Sandstorms  
Over North Africa by Photographs From Earth  
Meteorological Satellites.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974.

pp 78-80.

JPRS 62306

\* NASA TTF 15641 - 770

Zakharov, V. M.

Application of Laser Location For Determining  
Certain Atmospheric Characteristics.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,

pp 80-85.

JPRS 62306

• NASA TT F 15692

Dobryshman, Ye. M.

Synoptic Scale Process Research Subprogram in  
the Garp Atlantic Tropical Experiment (Gate).

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,

pp 106-111.

JPRS 62306

NASA TT F 15695

Pinus, N. Z.

System of Effectiveness Indexes of Scientific  
Research Work in the Meteorological Profile.  
18 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 4, 1974,  
pp86-96.

JPRS 62306

\*NASA TT F 15643

KONDRATYEV, K. L.

//METEOROL GIDROL//

--/04/1974, V----, N0004

Garp atlantic tropical experiment and radiation  
factors in the weather and climate 21 pp

pp 97-106 NASA TT F 15694##

Gandin, L. S.

Construction of a System for Objective Analysis of  
Heterogeneous Data Based on the Method of Optimal  
Interpolation and Optimal Agreement.

11 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 3-10.

JPRS 62559

Penenko, V. V.

A Method of Objective Analysis of Meteorological  
Element Fields on a Sphere.

19 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,  
pp 11-23.

JPRS 62559

Convection Conditions in the Intratropical Zone of  
Convergence Over the Eastern Atlantic.

16 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 24-33.

JPRS 62559

Tsverava, V. G.

Relation Between the Altitude of the Lower Cloud  
Boundary and the Meteorological Range of Visibility.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 34-39.

JPRS 62559

Treshnikov, A. F.

Winter Operations in Antarctica in 1973.

19 pp

METEOROLOGIIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 40-53.

JPRS 62559

Nalimov, Yu. V.

Albedo Values for the Snow and Ice Cover in the  
Lower Reaches and Estuaries of Arctic Rivers.

8 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,  
pp 64-68.

JPRS 62559

Smoldyrev, A. Ye.

Hydrologic Servicing of Geological Exploration  
on the Sea Shelf.

8 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 69-73.

JPRS 62559

Murzin, A. I.

Determining the Information Relation Between the  
Pressure Fields of the Atmosphere and the Ice Drift  
in the Arctic Seas (In the Example of the Laptev  
Sea).

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

PP 74-79.

JPRS 62559

Sofiyani, A. F.

Probability Calculations of the Depth of the  
Snow Cover Considering the Territorial Nonuniformity  
of Occurrence.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,  
pp 80-85.

JPRS 62559

Korovin, A. I.

Effect of Light and Temperature During the Fall on  
the Wintering and Harvest of Winter Crops.

12 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 86-93.

JPRS 62559

Savin, M. T.

Oscillations With Vaisala Frequency in a Geostrophic Current Field.

6 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp94-97.

JPRS 62559

Kuznetsov, O. A.

Effect of an Oil Slick on the Sea Surface on  
Turbulence and The Layer of the Atmosphere Next  
to the Water.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,  
pp 97-99.

JPRS 62559

Bondarev, E. A.

Constructing a Model of the Opening Up of Large Rivers.

5 pp

METEOROLOGIIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 99-101.

JPRS 62559

Ryabov, A. K.

Power Formulas for Riverbeds With a High Degree  
of Roughness.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 102-104.

JPRS 62559

Yefremov, V. I.

Calculating the Velocity Profile of Mudflows.

8 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 104-107.

JPRS 62559

Korolev, A. I.

Observations of Avalanche Movement.

4 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 107-108.

JPRS 62559

Konstantinov, R. A.

Paths of Development of Agrometeorology and Agro-  
climatology.

10 pp.

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

PF 109-113.

JPRS 62559

Kontrat'yev, K. Ya.

Book Review: Rasteniye I Sointse (Vegetation and the Sun) by I. A. Shul'gin. Gidrometeoizdat, Leningrad, 1973.

5 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 114-115.

JPRS 62559

Vinogradov, A. P.

Aleksey Fedorovich Treshnikov (Sixtieth Birthday).

3 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 116-117.

JPRS 62559

Zakharov, V. N.

Main Administration of the Hydrometeorological  
Service.

2 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

PP 117-118,

JPRS 62559

Bezuglaya, E. Yu.

Conferences, Meetings and Seminars.

9 pp

МЕТЕОРОЛОГИЯ И ГИДРОЛОГИЯ, Moscow, No 5, 1974,

pp 118-122.

JPRS 6259

Silkin, B. I.

Abroad.

3 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 122-123.

JPRS 62559

Viktor Antonovich Bugayev, (1908-1974).

4 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,  
pp 123-124.

JPRS 62559

Zakharov, N. M.

Weather and Agrometeorological Forecasts for the  
First Half of the Summer of 1974 (11 May to 30  
June).

3 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,  
pp 125-126.

JPRS 62559

Gruza, G. V.

Letter to the Editors.

1 p

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 5, 1974,

pp 126.

JPRS 62559

Khrgian, A. Kh.

USSR Academy of Sciences and the Development of the  
Science of the Atmosphere.

6 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6: 1974.

pp 3-7.

JPRS 62864

Vasil'yev, A. S.

Possibility of Determining Certain Characteristics of  
the Intratropical Zone of Convergence by the Radon  
Distribution in the Troposphere.

8 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 8-13.

JPRS 62864

Kostyukov, V. V.

Variation Matching of the Geopotential, Wind and  
Temperature Fields Within the Framework of the  
Geotrophic and Static Approximations.

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 14-21.

JPRS 62864

Mitnik, L. M.

Estimating the Total Mass of Water Vapor in the  
Atmosphere by Satellite Measurements of the Radio-  
thermal Emission of the Earth on a 0.8 cm Wave.

5 pp

МЕТЕОРОЛОГИЯ И ГИДРОЛОГИЯ, Moscow, No 6, 1974,

pp 22-25.

JPRS 62864

Ordanovich, A. Ye.

Problem of Parameterization of the Turbulent Exchange in the Ekman Boundary Layer.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 26-32.

JPRS 62864

Pokrovskiy, O. M.

Assimilation of the Data From Direct and Indirect  
Measurements in the Statistical Analysis of  
Meteorological Fields.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 33-39.

JPRS 62864

Buykov, M. V.

Some Problems of Statistical and Economic Evaluation  
of the Results of Experiments in Augmenting Pre-  
cipitation.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 40-46.

JPRS 62864

Kevlishvili, T. P.

Study of Lagrange Characteristics of Suspension-  
Bearing Stream Turbulence.

9 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 47-53.

JPRS 62864

Ugreninov, G. N.

Estimating the Recurrence Rate of Various Versions  
of Forecasting Water Inflow (In the Example of  
the Kama Reservoir).

6 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No. 6, 1974,

pp 59-62.

JPRS 62864

Gendel'man, M. M.

Consideration of Planned Channel Deformations in  
the Technical and Economic Substantiation of Border-  
ing.

7 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,  
pp 69-73.

JPRS 62864

Parshin, V. N.

Effect of Weather Conditions on the Grain Crop  
Harvest.

10 pp

METEOROLOGIYA I GIDROLOGIYA, Moscow, No 6, 1974,

pp 74-81.

JPRS 62864