

PAPERS PRESENTED AT SCIENTIFIC MEETINGS

Refereed

1. R.E. Goot, L.N. Mallaev, E.H. Yakubov, T.T. Osipova
A Procedure of Recognition and Its Application to Choice of Severe Disease Treatment
Proc. 6th World Multiconference on Systemics, Cybernetics and Informatics
Orlando, Florida, USA, 2, 2002 (286-289)
2. R. Goot, E. Yakubov
Multicarrier data transmission in fading channel with signal duration adaptation
12th WSEAS Int'l. Conf. on Communications
Heraklion, Crete Island, Greece, 23-25 2008 (179-189)
3. E. Yakubov
On the Beltrami equation
Proc. World Academy of Science, Engineering and Technology – WASET 2010
Paris, France, 28-30 June 2010

Non-Refereed

1. E. Yakubov
Generalized Teichmüller Spaces and its Applications
International Conference on Complex Analysis and Applications
Bulgarian Academy of Sciences, Varna, 1981
2. E. Yakubov
Extremal Quasiconformal Mappings and Jacobi Variety
All-Union Conference in Honor of Academician N.N. Luzin
Mathematical Institute of USSR Academy of Sciences and Kemerovo University, 1983
3. E. Yakubov
Some Properties of Classes Divisors on Riemann Surfaces
International Conference on Complex Analysis and Applications to Partial Differential Equations
Martin-Luther University, Halle-Whittenberg, DDR, 1984
4. E. Yakubov
Some Properties of N-type Divisors on Riemann Surfaces
All-Union Seminar on Actual Problems of Complex Analysis
Mathematical Institute of USSR Academy of Sciences and Tashkent State University, 1985
5. E. Yakubov
On Fold and Cusp Singularities to Systems of Partial Differential Equations
All-Union Conference in Functional Methods in Mathematical Physics
Mathematical Institute of USSR Academy of Sciences and Tashkent State University, 1987
6. E. Yakubov
On Quasiconformal Mappings with Degeneration
International Conference on Complex Analysis and Applications
Bulgarian Academy of Sciences, Varna, 1987

7. E. Yakubov
Metric Properties of Divisor Classes on Closed Riemann Surfaces
All-Union Conference on Geometric Theory of Functions
Institute of Mathematics, Siberian Branch of USSR Academy of Sciences
Novosibirsk, 1988
8. E. Yakubov
On Teichmüller Metric on Jacobi Variety of Riemann Surface
All-Union Seminar on Actual Problems of Complex Analysis
Mathematical Institute of Academy of Sciences and
Tashkent State University, 1989
9. A. Rady, E. Yakubov
Diffeomorphic Mappings of Plane Maps with Zero Angles
All-Union Seminar on Actual Problems of Complex Analysis
Mathematical Institute of USSR Academy of Sciences and
Tashkent State University, 1989, 119
10. E. Yakubov
On Mappings of Maps with Zero Angles
Republican Seminar on Complex Analysis and Control Problem
Ukrainian Academy of Sciences, Kiev, 1989
11. E. Yakubov
On a Sufficient Condition for Diffeomorphic Equivalence of
Plane Maps with Zero Angles
3rd Siberian Conference on Algebra, Analysis and Geometry
Siberian Branch of USSR Academy of Sciences, Irkutsk, 1989
12. E. Yakubov
Teichmüller Spaces and Quasiconformal Mappings with Folds
International Workshop on Discrete Groups, Technion, Haifa, Israel, 1991
13. E. Yakubov
Folding and Cusp Mapping as Solutions to Beltrami Equation
International Workshop on Quasiregular Mappings
Technion, Haifa, Israel, 1992

Preprints

1. V. Ryazanov, U. Srebro, E. Yakubov
BMO-quasiconformal mappings,
Reports in Mathematics, University of Helsinki, Finland
Preprint 155, August 1997
2. U. Srebro, V. Ryazanov, E. Yakubov
BMO-Quasiconformal Mappings
Preprint, 2000, Technion, Haifa
3. O. Martio, V. Ryazanov, U. Srebro, E. Yakubov
BMO-quasiconformal mappings and Q -homeomorphisms in \mathbb{R}^n
Preprint 288, May 2001
Reports in Mathematics, University of Helsinki, Finland
4. O. Martio, V. Ryazanov, U. Srebro, E. Yakubov
On boundary behavior of Q -homeomorphisms
Preprint 318, April 2002
Reports in Mathematics, University of Helsinki, Finland

5. O. Martio, V. Ryazanov, U. Srebro, E. Yakubov
Degenerate Beltrami equation and radial Q -homeomorphisms
Preprint 369, August 2003
Reports in Mathematics, University of Helsinki, Finland
6. V. Ryazanov, U. Srebro, E. Yakubov,
Extension of Lehto's Existence Theorem and its Consequences
Reports in Mathematics, University of Helsinki, Finland
Preprint 471, November 2007