PERSONAL INFORMATION

Martin Atanasov Stanev



office: Dep. Of Mathematics and Physics, University of Forestry,
10, Kliment Ohridski bulv., Sofia, 1797, Bulgaria

martin stanev@yahoo.com

WORK EXPERIENCE

from 2012 Chief assistant professor

University of Forestry, Dep. Of Mathematics and Physics

- Lectures and Seminars on Mathematical Methods in Technology for students of Master level degree
- Seminars on Mathematics (part 1 and part 2) for students of Bachelor level degree and for students of Master level degree.

2011 - 2012 Assistant professor

University of Forestry, Dep. Of Mathematics and Physics

- Seminars on Mathematical Methods in Technology for students of Master level degree
- Seminars on Mathematics (part 1 and part 2) for students of Bachelor level degree

1997 - 2011 Chief assistant professor

University of Chemical Technology and Metallurgy

 Lectures and Seminars on Mathematics (part 1 and part 2) and Mathematical Methods in Technology for students of Bachelor level degree

1988 - 1997 Assistant professor, Chief assistant professor

Todor Kableshkov University of Transport

• Lectures and Seminars on Mathematics (part 1 and part 2) for students of Bachelor level degree

EDUCATION AND TRAINING

1988 - 1993 PhD

Moscow State University, Faculty of Mechanics and Mathematics, 01.01.01, 1993.

1982 - 1987 Master's degree in mathematics

Moscow State University, Faculty of Mechanics and Mathematics,

1981 - 1982 Undergraduate student

Sofia University, Faculty of Mathematics and Informatics

PERSONAL SKILLS

Mother tongue(s) Other language(s)

bulgarian

UNDERSTANDING		SPEAKING		WRITING		
Listening	Reading	Spoken interaction	Spoken production			
B1	B2	A1	A1	B1		
English course level: Upper Intermediate, B2.						
B2	B2	A2	A2	B1		
Replace with name of language certificate. Enter level if known.						

English

Russian

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Common European Framework of Reference for Languages

Communication skills

good communication skills gained through my experience as university level lecturer

Curriculum Vitae Martin Stanev



Digital competence

SELF-ASSESSMENT						
Information processing	Communication	Content creation	Safety	Problem solving		
Independent user	Independent user	Independent user	Independent user	Independent user		

Levels: Basic user - Independent user - Proficient user Digital competences - Self-assessment grid

Computer skills

- good command of office suite (LibreOffice/ OpenOffice and MS Office)
- good command of TeX/LaTeX (https://www.latex-project.org/)
- good command of Maxima (http://maxima.sourceforge.net/)
- basic knowledge of scilab, R, geogebra, basic java and C++ programming skills (ide netbeans)

Driving licence

В

ADDITIONAL INFORMATION

Publications

1. Stanev. M.A.

Title: Surjective isometries in Banach spaces of slowly growing holomorphic functions on a ball. (English. Russian original),

Russ. Acad. Sci., Dokl., Math. 49, No.1, 206-209 (1994);

translation from Dokl. Akad. Nauk, Ross. Akad. Nauk 334, No.6, 702-704 (1994). MSC2000: 46E15 46B04, (see Zbl 0834.46017 or MR95e:46032)

2. Martin A. Stanev

Title: Weighted Banach spaces of holomorphic functions in the upper half plane Subj-class: Functional Analysis

e-print: arXiv.org: math.FA/9911082 (see http://arxiv.org/pdf/math.FA/9911082)

3. Martin At. Stanev

Title: Isometries between weighted uniform spaces Subj-class: General Topology; Functional Analysis

e-print: arXiv.org: math.GN/0104129 (see http://arxiv.org/pdf/math.GN/0104129)

4. Martin At. Stanev

Title: Weighted Banach Spaces of Holomorphic Functions With Log-Concave Weight Function Subj-class: Complex Variables; Functional Analysis e-print: arXiv.org:1504.05697v1 (see http://arxiv.org/abs/1504.05697)

Citations

- 1. ref. No. 291 in the book "Isometries on Banach spaces: function spaces" by Richard J. Fleming, James E. Jamison, vol.1, 2003. <u>Zbl 1011.46001</u>
- 2. ref. No. 40 in the dissertation "Spaces of continuous and holomorphic functions with growth conditions" by S. Agethen, University of Paderborn, 2004.
- 3. ref. No. 11 in the paper "Weighted Banach spaces of holomorphic functions on the upper half-plane", by S. Agethen, Bulletin de la Societe Royale des Sciences de Liege, vol. 73, N. 2-3 (2004), 69-80. Zbl 1091.46017
- 4. ref. No. 22 in the dissertation "Weighted Spaces of holomorphic functions on the upper halfplane" by M. A. Ardalani, University of Paderborn, 2010.
- 5. ref. No. 13 in the paper "Weighted spaces of holomorphic \$2\pi\$-periodic functions on the upper halfplane", M. A. Ardalani and W. Lusky, Functiones et Approximatio Commentarii Mathematici, vol. 44, N. 2 (2011), 191-201. Zbl 05914706
- 6. Remark 2.6 in the paper "Disjointness preserving fredholm linear operators of C0(X)", J.Sh.Jeang and N. Ch. Wong, J. Operator Theory, vol. 49, N. 1 (2003), 61-75. Zbl 1030.46059

Conferences

- 1. Martin Stanev, Log-convexity of the Weight of a Weighted Function Space "Complex Analysis and Applications '13", IMI Sofia, 31 Oct. 2 Nov. 2013 http://www.math.bas.bg/complan/caa13/
- 2. Martin Stanev, Weighted Banach Spaces of Holomorphic Functions with Log-Concave Weight Function, Jubilee Conference 125 years of Mathematics and Natural Sciences at Sofia University "St. Kliment Ohridski", https://125years.fmi.uni-sofia.bg/en