TEACHING MATHEMATICAL COURSES

1. 2005, Fall semester, USC: 1) Math. 750, Fourier Analysis – 3 students.
2. 2005, Spring semester, USC: 1) Math. 241, Vector Calculus – 28 students; 2) Math. 242, Introduction to Ordinary Differential Equations – 36 students.
3. 2004, Fall Semester, USC: 1) Math. 550. Vector Analysis.– 17 students.
4. 2004, Spring semester, USC: 1) Math. 241, Vector Calculus – 51 students; 2) Math. 544, Linear Algebra – 38 students.
5. 2003, Fall Semester, USC: 1) Math. 242, Introduction to Ordinary Differential Equations; 2) Math 141, Calculus.
6. 2003, Summer 1 Session-C0002 , USC: 1) Math. 899, Section 037, Dissertation Research (Roumen D. Kozarev) – 1 student.
7. 2003, Spring Semester, USC: 1) Math. 242, Introduction to Ordinary Differential Equations – 30 students; 2) Math 890, Section 005 Graduate Research Seminar – 3 students; 3) Math. 899, Section 038, Dissertation Research (Roumen D. Kozarev)– 1 student.
8. 2002, Fall semester, USC: 1) Math. 544, Linear Algebra – 28 students; 2) Math 141, Calculus – 60 students.
9. 2002, Summer 1 Session-C0002 , USC: 1) Math. 899, Section 037, Dissertation Research (Roumen D. Kozarev) – 1 student.
10. 2002, Spring semester, USC: 1) Math. 526, Numerical Linear Algebra – 33 students; 2) Math. 899, Section 038, Dissertation Research (Roumen D. Kozarev)– 1 student.
11. 2001, Fall semester, USC: 1) Math. 241, Vector Calculus – 34 students; 2) Math. 544, Linear Algebra – 32 students.
12. 2001, Spring semester, USC: 1) Math. 758 (Part 2), Fourier Analysis – 9 students.
13. 2000, Fall semester, USC: 1) Math. 526, Numerical Linear Algebra – 35 students; 2) Math. 750 (Part 1), Fourier Analysis – 7 students.
14. 2000, Spring semester, USC: 1) Math. 241, Vector Calculus – 34 students; 2) Math. 526, Numerical Linear Algebra – 32 students.
15. 1999, Fall semester: Sabbatical leave.

21. 1996, Fall semester, USC: 1) Math. 142, Calculus; 2) Math. 758O, Radon Transform.

22. 1996, Spring semester, USC: 1) Math. 141, Calculus; 2) Math. 750, Fourier Series.

23. 1995, Fall semester, USC: 1) Math. 544, Linear Algebra – 29 students; 2) Math. 728C, Introduction to the Theory of Optimal Control – 7 students, 3) Math. 798 (reading topics course) – 1 student.

    1995, Spring semester, USC: 1) Math. 758O, Additional Chapters in Fourier Series – 7 students.

24. 1994, Fall semester, USC: 1) Math. 526, Numerical Linear Algebra – 20 students.

    1994, Spring semester, USC: 1) Math.750, Fourier Series – 6 students.

25. 1993, Fall semester, USC: 1) Math.122, Calculus; 2) Math.570, Nonlinear Optimization.

    1993, Spring semester, Queen's University: 1) Math.129F, Calculus; 2) Math.236, Topics in Applied Mathematics.

26. 1992, Fall semester, Queen's University: 1) Math.128F, Calculus; 2) Math.225, Ordinary Differential Equations.

    1992 Spring semester, Queen's University: 1) Math.429/829, Modern Analysis; 2) Math.227, Vector Calculus

27. 1991, Fall semester, Queen's University: 1) Math.225, Ordinary Differential Equations; 2) Math.227, Vector Calculus.

28. 1990 – 1991, Moscow State University: 1) Selected Topics in Spline Approximation; 2) Foundations of Optimal Control Theory.

29. 1990, Fall semester, Saratov State University: 1) Wavelets in Approximation Theory.

30. 1985 – 1989, Moscow State University: 1) Selected Topics in Spline Approximation; 2) Foundations of Optimal Control Theory.

31. 1984, Moscow State University: 1) Approximation Theory; 2) Selected Topics in the Theory of Functions.

32. 1982 –1983, Moscow State University, 1) Foundations of Optimal Control Theory; 2) Selected Topics in the Theory of Functions.

33. 1980-1981, Moscow State University: 1) Selected Topics in the Theory of Functions; 2) Approximation Theory.

34. 1978-1979, Moscow State University: 1) Foundations of Optimal Control Theory; 2) Approximation Theory.

35. 1980-1991, Moscow State University: Research seminar "Selected Topics in the Theory of Functions and Approximation"