A Special Feature Stalwarts of IJSIMR's Editorial Board



Dr. Nicolae Adrian Secelean Professor, Department of Mathematics and Informatics, Faculty of Sciences, Lucian Blaga University of Sibiu, Romania

Prof. Nicolae Adrian Secelean was born on March 20, 1963, in Sibiu, Romania. In 1986 he graduated from Bucharest University, Faculty of Mathematics, and received his Ph. D. degree at Romanian Academy in 2001 under Prof. Gheorghe Bucur's supervision. The title of his thesis is "Applications of Measure Theory in the Study of Fractals". Since 1990 he has been teaching in Mathematics in Faculty of Sciences from Lucian Blaga University of Sibiu, Romania. Dr. Secelean has taught courses in Fractals Theory, Mathematical Analysis, Functional Analysis, Measure Theory, General Topology and Mathematical Education.

Prof.Secelean published 28 research papers in high impact factor journals (such as Journal of Mathematical Analysis and Applications, Fixed Point Theory and Applications, Mediterranian Journal of Mathematics, Carpathian Journal of Mathematics, Journal of Computational and Applied Mathematics) in Fractals Theory, Fixed Point Theory and Mathematical Analysis. He also published 13 books in Fractals Theory, Measure Theory, General Topology, Functional Analysis and Mathematical Education.

In his recent book "*Countable Iterated Function Systems*" published by Lambert Academic Publishing, Saarbrücken, Germany, the results obtained by author concerning some extensions in a proper manner of the classical Hutchinson-Barnsley theory of finite iterated function systems to the case of countable many mappings are described.

He is a member of the Romanian Mathematical Society, American Mathematical Society and European Mathematical Society. He is a reviewer to Zentralblatt für Mathematik and Mathematical Reviews and member in the Editorial Boards of American Journal of Computational Mathematics, Open Journal of Discrete Mathematics, International Journal of Scientific and Innovative Mathematical Research, Applied Mathematics and Sciences: An International Journal, Current Advances in Mathematics, International Journal of Advances in Applied Mathematics and Mechanics, Asia Pacific Journal of Mathematics, International Journal of Applied Mathematics and Sciences, International Journal of Education, General Mathematics.

IJSIMR feels it as a pride to have him as a member of Editorial Board and extends its hearty best wishes to **Prof. Nicolae Adrian Secelean.**