

CURRICULUM VITAE

of

RASHAD RASHID HAJI

Current position and contact information:

Lecturer in the Department of Mathematics, College of Education, Salahaddin University-Erbil, Iraq.

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Education:

2014-2015: Ph.D., in Mathematics, at the School of Mathematics, College of Engineering and Physical Science in the University of Birmingham, UK. The title of the thesis is: Harmonic Analysis Using Methods of Nonstandard Analysis. Supervised by Dr Richard Kaye.

1999-2000: M.Sc., in Mathematics, at the Department of Mathematics, College of Science in the Salahaddin University-Erbil, Iraq. The title of the thesis is: Nonstandard Approximation And Successive Shadows Development.

Supervised by Dr. Tahir Hasan Ismail.

1988-1989: B.Sc., in Mathematics at the Department of Mathematics, College of Education in the Salahaddin University-Erbil, Iraq.

Research interests:

I am interesting in the fields of Nonstandard analysis, Topology and Algebra.

Teaching Experience:

2000-2004: Assistant Lecturer in the Department of Mathematics, College of Education, Salahaddin University-Erbil, Iraq.

Teaching Courses:

1. Foundations of Mathematics [First class]
2. Calculus [First class]
3. Graph Theory [Second class]
4. Mathematical Analysis [Third class]

2004-2010: Lecturer in the Department of Mathematics, College of Education, Salahaddin University-Erbil, Iraq.

Teaching Courses:

1. Foundations of Mathematics [First class]
2. Mathematical Analysis [Third class]
3. Abstract Algebra [Third class]
4. Functional Analysis [Fourth class]

2015- 2018: Lecturer in the Department of Mathematics, College of Education, Salahaddin University-Erbil, Iraq.

Teaching Courses:

1. Calculus [First class]
2. Mathematical Analysis [Third class]
3. Linear Analysis (Mathematical Analysis & Functional Analysis) [M. Sc. Courses]

4. Nonstandard Analysis [M. Sc. course]

2017- 2018: Lecturer in the Department of Mathematics Education, Faculty of Education, Ishik University-Erbil, Iraq.

Teaching Courses:

1. Technical English [Second class]
2. Mathematical Analysis [Third class]
3. Functional Analysis [Fourth Courses]

2018-2019 : Lecturer in the Department of Mathematics Education, Faculty of Education, Ishik University-Erbil, Iraq.

1. Calculus [Second class]
2. Complex Analysis [Third class]
3. Introduction to Topology [Forth class]

Publications:

Refereed journal publications (published or accepted) are as follows:

1. Rashad Rashid and Richard Kaye (2015). Nonstandard Representations of Metric Groups. Journal of Logic and Analysis. (to appear 2016).
2. Rashad Rashid and Richard Kaye (2015). Harmonic Analysis using methods of Nonstandard Analysis. University of Birmingham, (PhD thesis).
3. Rashad Rashid and Ibrahim Othman (2004). The problem of the optimal accuracy. Zanco Journal of pure and applied Science, Vol. (16), No. (5).
4. Rashad Rashid (2004). *-Shadow of infinite large hyperreal numbers. Zanco Journal of pure and applied Science, Vol. (16), No. (4).

5. Rashad Rashid and Tahir Hasan (2000). Nonstandard Approximation And Successive Shadows Development. Salahaddin University, (M.Phil thesis).

6. Rashad Rashid (2018). The relation between spaces $L_1(F)$ and $L_1(T)$ with some applications. Eurasian Journal of science and Engineering. ISSN 2414-5629 (Online). WWW.eajse.org.