DR. ABDULLAH ABDULJABAR ANSARI

Assistant Professor
Department of Mathematics
College of Science, Al-Zulfi
Majmaah University

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Research Interests:
Celestial Mechanics, Bio-Mathematics, Differential Equations
Language Skills
English, Hindi

Qualification (University Education)

1999-2002	B.Sc. (Hon's) (Mathematics)	Aligarh Muslim University, Aligarh (U.P.) India.
2002-2004	M.Sc. (Mathematics)	University of Delhi, Delhi, India.
2007-2009	Ph.D. (Mathematics)	Jamia Millia Islamia, New Delhi, India.

Career

Aug 2014 – Continue	Department of Mathematics, College of Science in Al-Zulfi, Majmaah University, Al-Zulfi, Kingdom of Saudi Arabia.
Oct 2010 – Aug 2014	Assistant Professor, Department of Mathematics, ARSD College, University of Delhi, India
Jan 2010 – July 2010	Lecturer, Department of Mathematics, GPMCE, IP. University, Delhi, India.
Sep 2008 – Jan 2010	Lecturer, Department of Mathematics, N.I.E.C., I. P. University, Delhi, India

Publications

One paper is submitted.

Two papers are in pipeline.

Restricted Problem of (2+2) bodies where oblate primaries are magnetic dipoles and infinitesimal bodies are electric dipoles (*International Journal of Science and Research, Vol-3, Issue 4, April 2014; pp. 546-549, ISSN (Online): 2319-7064*).

Periodic orbits around Lagrangian points of the circular restricted four body problem. (*Invertis Journal of Science and Technology, Vol. 7, No. 1, Jan- March 2014. ; pp. 29-38, ISSN 0973-8940*)

Elliptic orbit of MacMillan motion with primaries as oblate bodies (*International Transactions in Mathematical Sciences and Computer, Jan-June, 2012, Vol. 5, No. 1, pp. 61-68,* www.aacsjournals.com, *ISSN 0974-5068*)

Periodic orbits of collision in the plane circular problem of four bodies with dissipation. (International Transactions in Mathematical Sciences and Computer, January 2011, Vol. 4, No. 1, pp. 133-142, www.aacsjournals.com, ISSN 0974-5068)

The three dimensional periodic orbits around the collinear liberation points in the restricted problem. (GPM Journal of Technology and Management, Vol. 2, No. 1, 2009, pp. 1-14.)

Restricted four body problem: An extension of Macmillan problem. (Published in the proceeding of International Conference on recent trends in Mathematics and its applications (ICRTMA-09), March 30-31, 2009, Department of Mathematics, Jamia Millia Islamia, New Delhi, India.)

Periodic orbits of an artificial satellite. (International Transactions in Mathematical Sciences and Computer, July-December, 2009, Vol. 2, No. 2, pp. 203-222, www.aacsjournals.com, ISSN 0974-5068)

Periodic orbits of collision in the plane circular problem of four bodies with two of the primaries oblate bodies and all the primaries have source of radiation pressure. (GPM Journal of Technology and Management, Vol. 2, No. 1, 2009, pp. 38-52)

Periodic orbits of collision in the plane circular problem of four bodies with one of the primaries an oblate body. (Global Science and Technology, January 1(1) 37-49, 2009)

Teaching Experience

Stat & Prob.	Math – 201	College of Science, Zulfi	Majmaah University
Introduction to Geometry	Math – 271	College of Science, Zulfi	Majmaah University
Introduction to Differential Equations	Math - 321	College of Science, Zulfi	Majmaah University
Calculus 1	Math – 201	College of Science, Zulfi	Majmaah University
Calculus	Math – B.Sc.	ARSD College	University of Delhi, India
Differential Equations and Mathematical Modeling	Math – B.Sc.	ARSD College	University of Delhi, India
Discrete Mathematics	Math – B.Sc.	ARSD College	University of Delhi, India
Mechanics	Math – B.Sc.	ARSD College	University of Delhi, India
Applied Mathematics	Engineering	Engineering College	I. P. University, Delhi, India.

Conferences/Workshop

International Conference on recent trends in Mathematics and its applications (ICRTMA-09)	Jamia Millia Islamia, New Delhi, India	2009
Workshop Cum training programme on Modern Trends in Celestial Mechanics and Astronomy	University of Delhi, Delhi, India.	2010

Practical Skills

Mathematica

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