

CURRICULUM VITAE

جامعة الأزهر
Al-Azhar University-Gaza



MADHAT MOHAMMAD SADALLAH

Last Update:10/01/2016

PERSONAL DETAILS

Date Of Birth	31/12/1962	Place Of Birth	Khanyounis
Nationality	Palestinian		
Martial Status	married	Gender	Male
Designation	1992		
Department	physics		
Faculty	Science		
Tel. No. (Office)			
Fax No.			
Mobile No.	00-970-599476599		
E-mail Address	m.sadallah@alazhar.edu.ps mmksadallah@hotmail.com		
Address(Office)			
Address (Home)	Khanyounis		

HURL

ACADEMIC QUALIFICATIONS

(YEAR , QUALIFICATION , INSTITUTION , TITLE)

2003	Doctoral Degree, PHD, University of Khartoum , Khartoum , Sudan (Ph.D. In Gravitation and Cosmology)
1998	Master Degree, MSC, Aligarh Muslim University (A. M. U.), Aligarh , India (Master Degree In Theoretical Particle Physics)
1988	Bachelor Degree, BSC, An-Najah National University, Nablus, West Bank, Palestine (Bachelor of Science in Physics)

CAREER HISTORY

(START DATE - END DATE, EMPLOYMENT , ORGANIZATION)

1992 , till now	Al-Azhar University- Gaza , Al-Azhar University- Gaza/Department of Physics
-----------------	---

ADMINISTRATIVE DUTIES

(START DATE - END DATE , ROLE , LEVEL)

2003 , 2005	academic advisor , Faculty
1998 , 1999	academic advisor , Faculty
2005 , 2006	Deputy Dean of faculty of science , Faculty
2011 , till now	Dean of Student affairs , Faculty

AREAS OF EXPERTISE

(AREA)

Application of fractional calculus on Einstein Space, Gravitation and Cosmology ,

SELECTED PUBLICATIONS

- Article in Academic Journal

- 1 Madhat Sadallah, Sami I Muslih, Dumitru Baleanu and Eqap Rabei. (2011) . Fractional Time Action and Perturbed Gravity ,Fractals,19(2) ,243-247. (ISI/SCOUPS Cited Publication)
- 2 Sami I Muslih, Madhat Sadallah, Dumitru Baleanu and Eqap Rabei. (2010) . Lagrangian formulation of Maxwells Field in Fractional D Dimensional Space–Time,Rom. Journ. Phys.,,55(7-8) ,P. 659–663. (ISI Cited Publication)
- 3 Madhat Sadallah. (2010) . Fractional Universe Model Free of Cosmological Problems,Journal of Al Azhar University-Gaza (Natural Sciences),12() ,P. 1-8. (ISI Cited Publication)
- 4 Madhat Sadallah, Sami I. Muslih (2009) . Solutions of the equations of motions for Einsteins field Fractional D Dimensional Space – Time, Int J Theor Phys,48() ,3312–3318. (ISI Cited Publication)
- 5 Madhat Sadallah, Sami I Muslih, Dumitru Baleanu. (2006) . Equations of motion of Einsteins field in non-integer dimensional space,Czechoslovak Journal of Physics,,56(4) ,323-328.. (ISI Cited Publication)

- Proceedings

- 1 O.M.Shihada, Sami Muslih , N.I.Farahat, Madhat Sadallah (2006) . 6. O.M.Shihada (Islamic Universit Sami Muslih , N.I.Farahat, Madhat Sadallah Hamilton-Jacobi Quantization of Regular Systems with Higher-Order Lagrangian.,First International Conference On Mathematical Sciences ICMS,,
-

TEACHING

(LEVEL , COURSE)

First Degree

- * Statistical Mechanics,
- * General Physics Lab,
- * astrophysics
- * Classical Mechanics I and II,
- * Optics lab
- * General Physics I and II,
- * Electromagnetic theory I and II
- * Modern Physics,
- * Heat and thermodynamics Lab,

Post Graduate

- * Classical Mechanics
-

SKILLS

(SKILL , PROFICIENCY)

English ,Very Good

Maple Program ,Good

Windows 98/Me/XP, Ms Office (Word-Excel-PowerPoint-PhotoDraw ,Very Good

TRAINING COURSES

(YEAR , COURSE NAME , PLACE , INSTITUTION , PERIOD)

2002 ,The First Workshop on Medical Physics in Sudan ,Sudan ,Aneelain University ,9-10 April

2002 ,Summer School on Astroparticle Physics and Cosmology ,Trieste-Italy ,The Abdus salam International Centre for Theoretical Physics-(ICTP). ,17 June-13 July
