Curriculum Vitae

Name: Mehsin Jabel Atteya
Place of Birth: Republic of Iraq, Baghdad.
Date of Birth: 15 / 10 / 1972.
 Scientific Title: Assistant Professor.
General Specialization: Mathematics.
Specific Specialization: Algebra.
Degree: M. Sc. of Mathematics (2003-2004).
Certificates:
-M.Sc. of Mathematics.
-Efficiency of English.
- Efficiency of Computer.
- Efficiency of Equipment Education.
- Diploma of Institute Teachers Central.
- Best Paper Certificate/ Award (On Semiprime Gamma Near- Rings)-Transstellar Journal Publications And Research Consultancy, International Journal of Mathematics and Computer Applications Research
(2014).

Title of Master Degree: Derivations on Semiprime Rings.
B.Sc. Degree: Al-Mustansiriyah University -College of Education-Department of Mathematics-Iraq-(1998-1999).
M.Sc. Degree: Al-Mustansiriyah University, College of Education-Department of Mathematics, Iraq-(2003-2004).
 E-Student of the Institute of Mathematics and its Applications (IMA), UK(2016).

Number of Achieved and Published Researches:
Book Published:
Generalized Derivations of Semiprime Rings, Lambert Academic Publishing, Germany (2012) .

Title of Published Researches:

1. Commutativity Results with Derivations on Semiprime Rings. Journal of Mathematical and Computational Science,London-UK,Vol.2,(2012)

2. Derivations of Semiprime Rings with Left Cancellation Property , Cayley Journal of Mathematics-India-Vol.1,(2012)

3. Commuting Derivations of Semiprime Rings. International Journal of Contemporary Mathematical Sciences,(Bulgaria),Vol.6,(2011),no.24,1151-1158.

4. Commutativity with Derivations of Semiprime Rings. Algebra and   Discrete Mathematics Journal. Accepted Published 2/5/2013.

5. On Semiprime *- Rings with Involution. Journal for Algebra and Number Theory Academia

 (India),2(3)(2011),133-140.

6. On Orthogonal Generalized Derivations on Semiprime Rings. International Mathematical Forum-(Bulgaria)5,No.28,(2010),1377-1384.

7. On Generalized Derivations on Semiprime Rings, International Journal of Algebra. (Bulgaria), Vol.4, No.12,(2010),591-598.

8. On Derivations of Semiprime Rings, Antarctica Journal of Mathematics (India),Vol.4,No.2, 2007.

9. Commutativity Results for Prime and Semiprime Rings with Derivations, Dirasat Journal (Jordan). Vol.34,No.1, 2007.

10. On Commutativity for Prime and Semiprime Rings, Jordan Journal of Applied Science (Jordan). Vol.9, No.2, 2007.

11.On M-Matrices Rings , Journal College of Education ,Al-Mustansiriyah University (Iraq),No.2,2003,1-9.

12. Commutativity Results for Prime Rings , Iraqi Journal of Science,Vol.46,No.1,(2005),224-226.

13. On Commutativity Results for Prime Rings with Derivations ,Journal College of Education ,Al-Mustansiriyah University (Iraq), No.5.2,2005.

14. Some Results of Prime and Semiprime Rings with Derivations, Journal of Um-Salama for Sciences (Iraq),Vol.2(3),2005.

15. On New Algebraic Systems, Journal of Um-Salama for Sciences (Iraq), Vol.5 (1),2008, 149-154.

16. Some Results on Reduced Rings, Journal of Um-Salama for Sciences (Iraq), Vol.5 (4), 2008.

17. On Prime Near-Rings with Derivations, Proceedings of 11th Scientific Conference for Basis Education-Al-Mustansiriyah University(Iraq). 2-3/5/ 2005.

18. On TES-Space and Door Space, Proceedings of 11th Scientific Conference for Basis Education-Al-Mustansiriyah University(Iraq). 2-3/5/ 2005.

19. Generalized Derivations of Semiprime Rings, Proceeding of 2nd Scientific Conference of College of Education - University of Babylon,9-10 March 2008,78-85.

20. On Semiprime Near- Rings with Two-Sided β-Derivations, Journal Al-Qadisiyah for Pure Sciences (quarterly).Vol.(13),No.(4),2008,174-182.

21. Anote on Derivations of Semiprime Rings. Proceeding of 3th Scientific Conference of the College of Sciences, University of Baghdad,24-26 March 2009,599-602.

22. Derivations of Semiprime Rings. Proceeding of 3th Scientific Conference of the College of Sciences, University of Baghdad,24-26 March 2009,593-598.

23. On Commutativity Rings. Proceeding of The First Conference for Pure and Applied Sciences , Kufa University,12-13- March 2008,105-109.

24. On Orthogonal Generalized Derivations with Left Cancellation Property on Semiprime Rings. Proceeding of The First Conference for Pure and Applied Sciences, Kufa University,12-13- March 2008,110-119.

25. Semicentralizing Derivations on Semiprime Near-Rings. Journal of University of Babylon (Pure and Applied Sciences),Vol.20,No.3,(2012),868-878.

26. Generalized Derivations with Commutativity of Prime Rings. Journal of Computer Sciences and Mathematics Sciences -Al-Qadisiyah University-Iraq, Vol.1, No.1(2009),75-88.

27. On Automorphisms with Derivations on Semiprime Rings. Journal of College of Computer Sciences and Mathematics Sciences -Al-Qadisiyah University-Iraq, Vol.(2),No.(2)(2010).

28. On Orthogonal Derivations of Semiprime Rings. Journal College of Education, Al-Mustansiriyah University (Iraq).No.3(2009),35-42.

29. On Prime and Semiprime Rings with Derivations. Journal of College of Sciences, Al-Mustansiriyah University ,Vol.21,No.6,(2010),457-465.

30. On K-Space, Journal College of Education, Al-Mustansiriyah University(Iraq),Accepted publishing No.114 in 4/5/(2010).

31. On Free Action of Semiprime Rings. Proceeding of 1st Scientific Conference of Wasit University (2010),164-173.

32. Centralizing Derivations of Semiprime Rings. Journal of 1st Scientific Conference of College of Education, University of Missan (2010) ,540-553.

33. Skew-Commuting and Commuting Derivations of Semiprime Rings, Journal of The Basic Education-Al-Mustansiriyah University,Vol.17,No.67,(2011),137-142.

34. Commutativity of Bi-Derivations of Prime Rings, Proceeding of 18th Scientific Conference of College of Education, Al-Mustansiriyah University ,Vol(2),(2011),558-562.

35. Commuting and 2-Commuting Derivations of Semiprime Rings, Proceeding of 1st Scientific Conference (ICTM2011) , Kufa Journal for Maths. and Computer Sciences, Vol.1,No.5,May,2012,22-30.

36. On Generalized Derivations of Semiprime Near-Rings, Proceeding of 1st Scientific Conference (ICTM2011) , Kufa Journal for Maths. and Computer Sciences, Vol.1,No.5,May,2012,74-81

37. On Generalized Derivations with Commutativity of Semiprime Rings, Journal of Basrah Researches ((Sciences)) Volume 37. Number 4., C((2011)),132-133.

38. On Dependent Elements of Semiprime Rings, Journal of Basrah Researches ((Sciences)) Volume 37. Number 5. C ((2011)).

39. Commutativty of Left Near-Rings, Proceeding of 4th Scientific Conference of College of Basic Education, University of Babylon, No.10,January(2012),401-409.

40. A Note on Commutativity of Unital Rings, Proceeding of 1st Scientific Conference of College of Education\Ibn Hayan, University of Babylon, (2011).

41. On Bi-Derivations of Semiprime Rings, Proceeding of 1st Scientific Conference of College of Education\Ibn Hayan, University of Babylon, (2011).

42. Permuting 3-Derivations of Semiprime Rings.www.math.ualberta.ca/game/…/Mehsin Atteya/pdf.

43. Derivations on Semiprime Near-Rings, International Journal of Mathematical Engineering Sciences, Volume 1 Issue 5 (2012).

44. A Note on Trigonometric Functions and Integration , International Journal of Mathematical Engineering Sciences, Volume 1 Issue 5 (2012).

45. On Free Action of Prime Rings, Al-Qadisiya Journal of Computer Sciences and Mathematics, Vol.(4) ,No.2, (2012).

46. 3-Derivations of Prime Rings, Proceeding of 5th International Scientific Conference of College of Basic Education, University of Babylon, (2012).

47. Remarks on Pairs of Generalized Derivations of Semiprime Rings, Proceeding of 5th International Scientific Conference of College of Basic Education, University of Babylon, (2012).

48. Commuttivity Generalized Derivations in σ-Prime Rings, Proceeding of 4th International Scientific Conference of College of Computer Science and Mathematics, Al-Qadisiyah University,(2013).

49. On The Identity $d(x)=\lambda x + \zeta(x)$, Proceeding of 11th Scientific Conference of Al-Rafidain University College,(2013).

50. Generalized Derivations of Prime Semirings, Proceeding of 20th Scientific Conference of College of Education, Al-Mustansiriyah University (2013).

51. Certain Pairs of Generalized Derivations of Semiprime Rings, Proceeding of 11th Scientific Conference of Al-Rafidain University College,(2013).

52. On Semiprime Gamma Near- Rings, International Journal of Mathematics and Computer Applications Research , Vol. 4, Issue 1,(2014), 43-50.

53. Some Results On the Identity $d(x) = \lambda x + \zeta(x)$, Journal of Mathematical Sciences and Applications, Science and Education Publishing ,USA, Vol. 2, No. 2(2014),28-32.

54. Skew - Commuting Derivations of Noncommutative Prime Rings, Mathematics and Statistics, USA, Vol.2, No.8 (2014).

55. A Note on Generalized Jordan Derivations in Semiprime Rings, Mathematics and Statistics, USA, Vol. 3(1), (2015),pp. 7 - 9.

56. Generalized (1,∅)-Derivations of Noncommutative Prime Rings, Sohag J. Math., An International Journal, 3, No. 2, 1-4 (2015) .

57. Derivations on MA-Semirings, Mathematical Sciences Letters, An International Journal, 4, No. 3, 1-5 (2015).

58. On Bi-Derivations of Semiprime Rings, Open Science Journal of Mathematics and Application, 3(5)(2015), 132-135.

59. On Semiprime Rings with (α,α)-Symmetric Derivations, Open Science Journal of Mathematics and Application , 3(4), (2015), 110-114.

60. Semigroup Ideals and Permuting 3-Generalized Derivations in Prime Near Rings, Italian Journal of Pure and Applied Mathematics , N. 35, December (2015), 207-226.

61. Kronecker Product with Applications, MJ Journal on Algebra and Its Applications,1(1) (2016),1-4.

62. Some Properties of Lie Algebras, Journal of Applied and Computational Mathematics,Vol.5(2),(2016),1-2.

Participation in Annual Scientific Conferences.

1.First Arab conference in Mathematics – Jordan (2004).

2.Annual Iranian Mathematics Conference(IAMC35)-Iran(2005).

3.Annual Iranian Mathematics Conference(IAMC36)-Iran(2005).

4.11th Scientific Conference for Basis Education-Al-Mustansiriyah University-Iraq(2005).

5.Annual Iranian Mathematics Conference(IAMC38)-Iran(2007).

6.First Scientific Conference of College of Sciences-Al-Muthana University-Iraq(2007).

7.Second Scientific Conference of College of Education-Babylon University-Iraq(2008).

8.First Scientific Conference of Pure and Apply of Sciences -Kufa University-Iraq(2008).

9.First Scientific Conference of College of Sciences-Al-Qadisiyah University-Iraq(2008).

10. First Scientific Conference of College of Computer Sciences and Mathematics Sciences - Al-Qadisiyah University-Iraq(2008).

11. Annual Iranian Mathematics Conference(IAMC39)-Iran(2008).

12. Course of School of Mathematics (CIMPA) Tehran(2008).

13. Scientific Conference of College of Basis Education-Babylon University-Iraq(2008).

14.10th Scientific Conference of Babylon University-Iraq(2008).

15. First Annual Scientific Conference of Commission of Integrity(2008).

16.3th Scientific Conference of the College of Science, University of Baghdad,24-26 March (2009).

17.16th Scientific Conference of the College of Education, Al-Mustansiriyah University (2009).

18.11th Scientific Conference of Babylon University-Iraq(2009).

19.1st Iraqi-French Mathematics Conference in the Cooperation with College of Science SalahAddin University (2009).

20. Symposium of syllabus subjects of Mathematics, College of Computer Sciences and Mathematics Sciences-Al-Qadisiyah University-Iraq(2009).

21. 6th Scientific Conference of the College of Science, Al-Mustansiriyah University (2010).

22. 2nd Scientific Conference of College of Computer Sciences and Mathematics Sciences-Al-Qadisiyah University-Iraq(2010).

23. 17th Scientific Conference of College of Education –Al-Mustansiiyah University (2010).

24.7th Annual Canadian Young Researchers Conference in Mathematics and Statistics (CYRC 2010)-Canada-University of Alberta.

25. Course of Mathematics Education in University of Alberta-Canada(2010).

26. Annual Iranian Mathematics Conference(IAMC41)-Iran(2010).

27.1st Scientific Conference of College of Education, Al-Basrah University (2010).

28. 4th Scientific Conference of University of Wasit (2010).

29. 1st Scientific Conference of College of Education, University of Missan (2010).

30. Annual Iranian Mathematics Conference(IAMC40)-Iran(2010).

31. International Conference of Mathematics and its Applications(ICMA2011)-Conference of College of Education, Al-Basrah University(2011).

32. 18th Scientific Conference of College of Education ,Al-Mustansiiyah University (2011).

33. 4th Scientific Conference of College of Basic Education, University of Babylon, (2011).

34. 1st Scientific Conference of College of Education\Ibn Hayan, University of Babylon,(2011).

35. 5th Scientific Conference of College of Basic Education, University of Babylon, (2012).

36. 4th International Scientific Conference of College of Computer Sciences and Mathematics Sciences-Al-Qadisiyah University(2012).

37. 4th Scientific Conference of College of Education for Pure Sciences ,Thi-Qar University,27-28/March/(2013).

38. 20th Scientific Conference of College of Education ,Al-Mustansiriyah University,24-25/April/ (2013).

39. 1st International Scientific Conference for Pure and Applied Mathematics, College of Science, University of Baghdad,8-9 May (2013).

40. 11th Scientific Conference of Al-Rafidain University College,23/May/(2013).

41. 2nd International Conference of Mathematics and its Applications ,College of Science Al-Basrah University(23-24/10/2013).

42. Celebration of Jubal Golden of Al-Mustansiriyah University, April/ (2013).

43. Fair of Iraqi Book in Sana- Yemen(2013).

44. International Conference on Recent Trends and Innovations in Science and Technology

(ICRTIST), Pattaya, Thailand, November 8-9, (2014).

45. IIER - The International Conference on Technology, Science, Social Sciences and Humanities- ICTeSSHI, New York, United States of America, during June 4th, (2015).

46. Young Mathematicians Colloquium, University of Birmingham, UK, 20th April (2016).

47. Hilbert 's Sixth Problem, Workshop University of Leicester, UK,May 2-4(2016).

Languages: English, Arabic.

Occupation: Assistant Professor, Department of Mathematics, College of Education, Al-Mustansiriyah University.

Education: Institute Teachers central 1991-1994, B.Sc. Mathematics graduated (1998-1999) and M.Sc. of Mathematics (2003-2004)from Department of Mathematics, College of Education, Al-Mustansiriyah University.

Posted Mail: Al-Mustansiriyah University ,College of Education ,Department of Mathematics-IRAQ.

E-mail:mehsinatteya@yahoo.com.

Referee of Journals:

1.The International Journal of Open Problems in Computer Science and Mathematics (IJOPCM).

2. Journal Advanced Research in Pure Mathematics Sciences(JARPMS).

3. International of Journal of Mathematics and Mathematical Sciences (IJMMS).

4. A Canadian Journal of Combinatorics, Ars Combinatoria.

5. Thai Journal of Mathematics (TJM).

6. Advance Journal of Physical Sciences(AJPS).

7. Asian Journal of Fuzzy and Applied Mathematics (AJFAM).

8. International Journal of Research in Applied, Natural and Social Sciences(IMPACT: IJRANSS).

9. Engineering and Technology Publishing(ETP)-USA.

10. Transtellar Journal Publications and Research Consultancy Private Limited (TJPRC).

11. Zentralblatt MATH.

12. Journal of Natural and Environmental Sciences(ENS).

13. Scientific & Academic Publishing (http://www.sapub.org/), USA.

14. Pure and Applied Mathematics Journal, Science Publishing Group, USA.

15. İstanbul University Science Faculty the Journal of Mathematics, Physics and Astronomy.
16. International Journal of Research in Engineering and Technology.

17. Journal of Computational and Applied Mathematics.

18.American Journal of Mathematics and Statistics.

19.Applied Mathematics.

20.International Journal of Theoretical and Mathematical Physics.

21. Journal of Mathematical Research and Applications (JMRA).

22. Journal of Mathematical Sciences and Applications**.**

Member of Organizations:

1.International Center for Scientific Research Studies - (ICSRS).

2.African Journal of Mathematics and Mathematical Sciences(**Member of Editorial Board**).

3. Elixir International Journal(**Member of Editorial Board**).

4. Pinnacle Mathematics and Computer Science(**Member of Editorial Board**).

5. Global Journal of Mathematical Analysis (**Member of Editorial Board**).

6. International Innovative Journal of Engineering and Sciences(**Member of Editorial Board**).

7. Techno Publications(**Member of Editorial Board**).

8.International Association of Engineers-(IAENG) (**Member**)..

9.Universal Journal of Computational Mathematics (**Member of Editorial Board**).

10.Academia.edu,htt://academia.edu/optout/. Office is at:251Kearny St., Suite 520.San Francisco.

11.International Journal of Advanced Technology and Sciences(**Member of Editorial Board**).

12. International Association for Applied Mathematics and Mechanics(**Member**).

13. International Journal of Mathematics Trends and Technology(**Member of Editorial Board**).

14. German Journal of Advanced Mathematical Sciences (GJAMS) (**Member of Editorial Board**).

15. London Mathematical Society(LMS) (**Ordinary Member**).