CURRICULUM VITAE

PERSONAL DATA

Name	Ahmad Al Khalaf
Nationality	Syrian
Position	Professor of Mathematics- Algebra
E-Mail	ajalkalaf@imamu.edu.sa
Phone	0112594543

EDUCATION

Year	Academic Degree	Institution
1980	Bachelor Degree in Pure Math.	University of Aleppo
10/03/1990	PhD. In Pure Math.	University of Berarus

WORK EXPERIENCE

Period	Position	Address
1990-1995	Assistant Professor	Syria - Homs
1995- 2000	Associate Professor	Syria - Homs
1999- 2006	Associate Professor	teachers College -Dammam
2011- untill Now	Full Professor	Imam Mohammad Ibn Saud Islamic University

RESEARCH INTERESTS

Group Theory- Rings _ Linear Algebra

PUBLICATIONS

1. Al Khalaf A. , I. Taha, Finite Minimal Groups non Satisfying the Basis Property submitted to Journal of Pure and Applied Mathematics (2023)

2. Al Khalaf A. , I. Taha Lie Ideals In Differentially in semi Prime Rings, Journal of Algebra and its Applications(2022) submitted to

3. Al Khalaf A. , I Taha, R Masri, R Tarmizi Derivations in differentially δ-prime rings, European Journal of Pure and Applied Mathematics (EJAM) Vol.15 No.(2), 2022, 454-46

4. Al Khalaf A. , I Taha, R Masri, R Tarmizi Reverse Derivations on δ-prime rings, European Journal of Pure and Applied Mathematics(EJAM) Vol.15 No.(4), 2022, 454-46

5. Ahmad Al Khalaf, Ibrahim Al-Dayel, Generalization of the basis property on finite groups, Asian-European Journal of Mathematics(AEJM) Vol. 14, No. 07, (2021).

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7. Al Khalaf A. , Artemovych O. and Taha I., Commutators in Semiprime Gamma Rings, Asian-European Journal of Mathematics(AEJM) Dec.04,2020.

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9. Al Khalaf A. ,Artemovych O. and Taha I., Rings with simple Lie rings of Lie and Jordan derivations, Journal of Algebra and its Applications, Vol. 17, No. 4, 2018.

10. Al Khalaf A. , Artemovych O. and Taha I., Derivations in differentially prime rings, Journal of Algebra and its Applications, Vol. 16, No. 2, 2018.

11. Al Khalaf A. , Alkadhi The relation between groups with the Basis Property and groups with the Exchange Property. An. St. Univ. Ovidius Constanta Vol.24(2), 2016, 5-14.

12. Al Khalaf A. with Aljouiee A., Completely Simple Semigroup with Basis Property, J. Semigroup Theory and Appl., V. (2013) 2013.

13. Al Khalaf A. with Alkadhi and M.,Quick M. The nilpotency class of Fitting subgroups of groups with basis property. International Journal of Algebra, Vol. 6, 2012, no. 14, 697 – 704.).

14. Al Khalaf A., Radwan Nur   Relations between groups with basis property and some famous subgroup. J. Al-Baath Univ., Communicated 2012.

15. Al Khalaf A., Al Habal bayan   Study about Hall subgroups, J. Al-Baath Univ., 2012.

16. Al Khalaf A., Relations between groups with basis property and the Fitting subgroups. J. Al-Baath Univ., 2011.

17. .Al Khalaf A., Ahmad Reem Generalization of supersolubl groups. J. Al-Baath Univ., 2011.

18. Al Khalaf A., Al Berini Safwan Study about groups non satisfying basical property R. J. Al-Baath Univ., 2009.

19. Al Khalaf A., Dayob Angela Classification of supersolubl groups . R. J. Al-Baath Univ., 2009.

20. Al Khalaf A., Taha Iman Relation conjugate class with subcartezian product . R. J. Al-Baath Univ., 2009.

21. Al Khalaf A., Generalization of Frobenius matrix of linear operator, , R. J. Al-Baath Univ., Vol. 26, Num. 3, 2004.

22. Al Khalaf A.,   General Canonical form of invariant subspaces, , R. J. Al-Baath Univ., Vol. 25, Num. 7, 2003.

23. Al Khalaf A., Subgroups of finite group with geometrical lattices properties, , R. J. Al-Baath Univ., Vol. 25, Num. 4, 2003.

24. Al Khalaf A., AlKhteeb A. Infinite group with equivalent basical properties, R. J. Al-Baath Univ., Vol. 21, Num. 13, 1999.

25. Al Khalaf A.,   Finite izordal groups, R. J. Al-Baath Univ., Vol. 20, Num. 3, 1998.

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28. Al Halaf A.,   Finite groups with basical properties IV, R. J. Academic Science of Belarus, Num. 11, 1989.

29. Al Khalaf A.,   Finite groups with basical properties III, R. J. Academic Science of Belarus, Num. 2, 1989.

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