Curriculum Vitae

Name Of. Person:proff. Dr. Salah Mehdi Salih

Mustansiriyah University – College of :Education-
***Mobile**: +9647804829466*
***Email**: dr.salahms2014@gmail.com*

PERSONAL SUMMARY: ONE OF THE TEACHING OF THE DEPARTMENT OF MATHEMATICS AT THE FACULTY OF EDUCATION OF THE UNIVERSITY OF MANSOURA, AL-GABRA HAS SPECIALIZED IN MANY MASTER'S AND DOCTORATE DISSERTATIONS AND HAS PUBLISHED MANY RESEARCHES IN LOCAL AND INTERNATIONAL MAGAZINES

- Short words not short paragraph please. With some Professionals.

EDUCATION:

- Ph.D. #1: 2010
- M.Sc. #2: 2000
- B.Sc. #3: 1995

ACADEMIC HONORS AND AWARDS:

- #1:
- #2:

ACADEMIC /TEACHING EXPERIENCE:

- #1: I am teaching in the Graduate Masters and Ph.D.
- #2: I am Supervising graduate students

COURSES TAUGHT:

Undergraduate	Graduate
1)Linear Al-Gebra 2) advance calculus 3) Real analysis 4) Complex analisis 5) Group theory 6) Ring theory	1)Representations of group theory 2) Non-commutative Al-gebra 3) The Modules 4) Advance rings theory

PROFESSIONAL AFFILIATIONS:

- Chairman, Diversity Committee : Participated in many scientific and examination committees and discussion committees in addition to other committees
- President, For many committees within the college and the department, such as the scientific committee, discussion committees, etc.

PUPLICATIONS:

- Papers.

Centralizing Higher Left Centralizers On Prime Rings *١ MOK Salah M. Salih AL-Qadisiyha Journal For Science 21 (1), 1-9	2016
Jordan triple higher derivations on prime rings ١ SM Salih, C Haetinger Mathematical Theory and Modering 5 (10), 69-76	2015
Jordan derivation of ΓM-modules ١ SM Salih to appear	
Orthogonal Generalized Symmetric Higher bi-Derivations and Generalized Higher Derivations on semiprime Γ-Ring SMSSJ Shaker International Journal of Advanced Scientific and Technical Research 4 (Issue …	2018
Orthogonal Generalized Symmetric Higher bi-Derivations and Generalized Higher Derivations on semiprime Γ-Ring SMSSJ Shaker International Journal of Advanced Scientific and Technical Research 4 (Issue …	2018
Orthogonal Generalized Higher Reveres Derivations on Semi prime Rings SMSEM Khazal International Journal of Applied Science and Technology 8 (No. 1), 24-36	2018
Orthogonal Generalized Symmetric Higher bi-Derivations on semiprime Γ-Rings SMSSJ Shaker Iraqi Journal of Science 59 (2A,), 711-723	2018
Orthogonal Generalized Higher Reverse Derivations on Semiprime gamma-Rings SMSEM Khzail International Journal of Advanced Scientific and Technical Research 3, 171-189	2017
ON JORDAN GENERALIZED HIGHER BI-DERIVATIONS ON PRIME GAMMA RINGS	2016

SMSAM Marir

Mathematical Theory and Modeling 5, 103-111

ON JORDAN GENERALIZED HIGHER BI-DERIVATIONS ON PRIME RINGS 2016

SMSAM Marir

International Journal of Advanced Scientific and Technical Research 5, 14-428

Jordan Generalized Triple Higher Reverse Derivations on Prime Rings 2016

AHMSMSC Haetinger

International Journal of Advanced Scientific and Technical Research 4, 140-145

M-MODULESΓJORDAN GENERALIZED DERIVATIONS ON 2016

SM Salih

MAGISTRA 28 (98)

ON JORDAN GENERALIZED HIGHER BI-DERIVATIONS ON PRIME RINGS 2016

AM Marir

International Journal of Advanced Scientific and Technical Research 5, 414-428

Jordan Higher left (σ,τ)- Centralizer on prime Γ-Rings 2015

SMSMO Karim

Jour nal of Mathematics 11, 20-25

On Jordan Generalized Reverse Derivations on Gamma-rings 2015

MRS Salah Mehdi Salih

Iraqi Journal of Science 56, 833-838

-
- Etc.

PROFFESSIONAL DEVELOPMENT: Through preliminary and higher studies, teaching at the university and exchanging views with
Teaching both inside and outside the university

- Certifications.
- Conferences.
- Workshops.

السيرة الذاتية

اسم الشخص الكامل :أ.د. صلاح مهدي صالح

الجامعة المستنصرية – كلية : التربيه

Mobile: *+9647804829466*
Email: dr.salahms2014@gmail.com

ملخص تعريفي: احد تدريسي قسم الرياضيات في كليه التربيه الجامعه المستنصريه تخصص جبر اشرفت على العديد من رسائل الماجستير واطاريح الدكتوراه ولي العديد من البحوث المنشورة في مجلات محليه وعالميه

- كلمات مختصرة وليس فقرات مختصرة اضافة الى بعض الخبرات المهنية.

الشهادات الدراسية:

- 2010 Ph.D. #1:
- 2000 M.Sc. #2:
- 1995 B.Sc. #3:

الجوائز والتكريم الأكاديمي

- #1:
- #2:

الخبرة الأكاديمية والتدريس:

- #1: التدريس في الدراسات العليا الماجستر والدكتوراه
- #2: الاشراف على طلبة الدراسات العليا

المقررات الدراسية التي تم تدريسها:

الدراسات العليا	الدراسات الأولية
١) تمثيلات الزمر	١) جبر خطي
٢) جبر غير ابدالي	٢) تفاضل وتكامل متقدم
٣) المقاسات	٣) تحليل رياضي
٤) نظريه الحلقات المتقدمه	٤) تحليل عقدي
	٥) جبر الزمر
	٦) جبر الحلقات

الأنتساب المهني او الجمعيات:

- لجان : مشترك في العديد من اللجان العلميه والامتحانيه ولجان المناقشه اضافه الى اللجان الاخرى
- رئيس: للعديد من اللجان داخل الكليه والقسم كاللجنه العلميه ولجان المناقشات... الخ

المنشورات العلمية

- بحوث علمية.

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- Centralizing Higher Left Centralizers On Prime Rings ١ 2016 *

  M.O.Kareem Salah M. Salih

  AL-Qadisiyha Journal For Science 21 (1), 1-9

- Jordan triple higher derivations on prime rings ١ 2015

  S.M. Salih, C. Haetinger

  Mathematical Theory and Modering 5 (10), 69-76

- Jordan derivation of ΓM-modules ١

  S.M. Salih

  to appear

- Orthogonal Generalized Symmetric Higher bi-Derivations and Generalized Higher Derivations on semiprime Γ-Ring 2018

  S.M.Salih S.J. Shaker

  International Journal of Advanced Scientific and Technical Research 4 (Issue ...

- Orthogonal Generalized Symmetric Higher bi-Derivations and Generalized Higher Derivations on semiprime Γ-Ring 2018

  S.M.Salih S.J. Shaker

  International Journal of Advanced Scientific and Technical Research 4 (Issue ...

- Orthogonal Generalized Higher Reveres Derivations on Semi prime Rings 2018

  S.M.Salih E.M. Khazal

  International Journal of Applied Science and Technology 8 (No. 1), 24-36

- Orthogonal Generalized Higher Reveres Derivations on Semi prime Rings 2018

  S.M. Salih, E.M. Khazal

  International Journal of Applied 8 (1)

المستنصرية
كلية التربية

- Orthogonal Generalized Symmetric Higher bi-Derivations on semiprime Γ-Rings 2018

  S.M. Salih S.J. Shaker

Iraqi Journal of Science 59 (2A,), 711-723

Orthogonal Generalized Higher Reverse Derivations on Semiprime gamma-Rings 2017

S.M. Salih E.M. Khzail

International Journal of Advanced Scientific and Technical Research 3, 171-189

ON JORDAN GENERALIZED HIGHER BI-DERIVATIONS ON PRIME GAMMA RINGS 2016

S.M.Salih A.M. Marir

Mathematical Theory and Modeling 5, 103-111

ON JORDAN GENERALIZED HIGHER BI-DERIVATIONS ON PRIME RINGS 2016

S.M.Salih A.M. Marir

International Journal of Advanced Scientific and Technical Research 5, 14-428

Jordan Generalized Triple Higher Reverse Derivations on Prime Rings 2016

A.H.Mahmood S.M.Salih C. Haetinger

International Journal of Advanced Scientific and Technical Research 4, 140-145

2016

M-MODULESΓJORDAN GENERALIZED DERIVATIONS ON 2016

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ON JORDAN GENERALIZED HIGHER BI-DERIVATIONS ON PRIME RINGS 2016

S.M.Salih A.M. Marir

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Jordan Higher left (σ,τ)- Centralizer on prime Γ-Rings 2015

S.M.Salih M.O. Karim

Jour nal of Mathematics 11, 20-25

On Jordan Generalized Reverse Derivations on Gamma-rings 2015

M.R.Salih S.M. Salih

Iraqi Journal of Science 56, 833-838

Centralizing Higher Left Centralizers on Prime Gamma Rings 2015

S.M.Salih M.O. Karim

Journal of Information Engineering and Applications 5, 1-7

Centralizing (Sigma, Tau)-Derivations on Prime Gamma-Rings 2015

S.M.Salih M.O. Karim

Mathematical Theory and Modeling 5, 87-93

-
- كتب مؤلفة
- مقالات
- فصول.

تطوير المهارات:من خلال الدراسات الاوليه والعليا والتدريس في الجامعه وتبادل الاراء مع تدريسين من داخل وخارج الجامعه

- Certifications.Conferences.Workshops.