

حسين تقي جون علي الحسني



الخبرات العمليّة

- 1- مشارك ببحوث بعدة مؤتمرات
- 2- مقيم بحوث ورسائل ماجستير واطاريح دكتوراه
- 3- مشارك في لجان مناقشة رسائل ماجستير

المؤهلات العلميّة

دكتوراه فلسفة في الفيزياء العامه

الدورات التدريبية

- 1- دورة طرائق التدريس
- 2- دورة توفل
- 3- دورة الحاسوب
- 4- دورات عديدة خاصة بضمان الجودة

البحوث الهنشورية

- 1- Preparation of Ni-Ferrite Samples for Absorbing Spectrum of X-Band Waves Using Network Analyzer Method
- 2- Buildup Factor Measurement of Gamma Photons of Co-60 Radioactive Source in Polyester Composite Shields Fortified by Different Concentrations of CaFe₂O₄ Powder Prepared at Different Thermal Degrees.
- 3- Study the Absorption and Attenuation Coefficient to a model of Spinel Ferrite ($CoFe_2O_4$) to absorb a spectrum from (X-Band) of the Microwaves before and after irradiate it with fast neutrons.
- 4- Preparation of Nano Crystalline Zinc -Ferrite as Material for Micro Waves Absorption by Sol-Gel Methods.
- 5- Study the Effect of Neutron Irradiation on the Optical Properties of Hexagonal Ferrite ($Ba_2Zn_2Fe_{12}O_{22}$).

معلومات الاتصال

07724417204	☎
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ذكر	👤
المواليد: 19 / 3 / 1973	📅
الحالة الاجتماعية: متزوج	👪
العنوان: كوت / الخاجية	📍
عراقي	🇮🇶
عربي	🌐

العنوان الوطني

مدرس اول جامعي

المهارات

- 1- مدير مكتب عميد كلية العلوم لمدة سنة واحدة.
- 2- مسؤول شعبة الاعلام لمدة سنة واحدة.
- 3- مسؤول شعبة ضمان الجودة ... الوقت الحاضر
- 4- عضو لجنة امتحانية في قسم علوم

اللغات

- 1- اللغة العربية
- 2- اللغة الانكليزية



Name & Personal Brief

Hussein Taqi John Ali Ali Al- Hassani

Contact Info

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	Male
	Births: 19/3/1973
	Marital status: Married
	Address: Kut / Al Khajiya
	Iraqi
	Arabic

Skills

- 1- Director of the Dean's Office, College of Science, for one year.
- 2- Head of the Media Department for one year.
- 3- Head of the Quality Assurance Department... Present time
- 4- Member of the Examination Committee in the Department of Physics, College of Science, University of Wasit... for three years and up to the

Languages

- 1- Arabic
- 2- English

Experience

- 1- Participant in research in several conferences
- 2- Evaluator of research, master's theses and doctoral dissertations
- 3- Participant in master's theses discussion committees

Education

PhD in General Physics

Courses

- 1- Teaching Methods Course
- 2- TOEFL Course
- 3- Computer Course
- 4- Many Courses Specialized in Quality Assurance

Published articles

- 1-Preparation of Ni-Ferrite Samples for Absorbing Spectrum of X-Band Waves Using Network Analyzer Method
- 2-Buildup Factor Measurement of Gamma Photons of Co-60 Radioactive Source in Polyester Composite Shields Fortified by Different Concentrations of CaFe₂O₄ Powder Prepared at Different Thermal Degrees.
- 3-Study the Absorption and Attenuation Coefficient to a model of Spinel Ferrite () to absorb a spectrum from (X-Band) of the Microwaves before and after irradiate it with fast neutrons.
- 4-Preparation of Nano Crystalline Zinc –Ferrite as Material for Micro Waves Absorption by Sol-Gel Methods.
- 5-Study the Effect of Neutron Irradiation on the Optical Properties of Hexagonal Ferrite (Fe₂-O₃-Fe₂O₃)