

السيرة الذاتية



البيانات الشخصية:

- 1- الاسم: هيثم كامل داود
- 2- محل وتاريخ الولادة: 1973/4/19
- 3- الجنس: ذكر
- 4- محل السكن: الانبار – الرمادي
- 5- البريد الالكتروني: hathim_iraq@yahoo.Com
- 6- الهاتف: 07726900087 / 07824860636
- 7- الشهادة العلمية: دكتوراه في الهندسة الميكانيكية
- 8- الوظائف التي شغلها: مدير وحدة صيانة القسم ، مقرر قسم الهندسة الميكانيكية ، عضو لجنة استقبال الطلبة ، عضو لجنة امنية ، عضو لجنة توزيع الطلبة على الاقسام
- 9- البحوث المنشور: 1- The study of the process to calculate the thermal conductivity of sawdust as insulation.
2-Temperature distribution and Behavior of Air inside Solar Chimney with Different Aspect Ratio.
3- Heat transfer augmentation using nanofluids in an elliptic annulus with constant heat flux boundary condition.
4- Forced, natural and mixed-convection heat transfer and fluid flow in annulus: A review.
5- Numerical investigation on heat transfer and friction factor characteristics of laminar and turbulent flow in an elliptic annulus utilizing nanofluid.
6- Natural convection heat transfer in horizontal concentric annulus between outer cylinder and inner flat tube using nanofluid.
7- Numerical Study of Turbulent Mixed Convection of Nanofluids in Three-Dimensional Horizontal Concentric Annuli.
- 10- الكتب المنشور: لا توجد
- 11- المؤتمرات: المؤتمر الثاني في كلية الهندسة –جامعة القادسية
- 12- الدورات التي اجتازها: دورة طرائق تدريس, دورة حاسوب CIM
- 13- المؤهلات في مجال الحاسوب: ATOU CAD, TECPLOT, MICROSOFT WORD&EXEL
- 14- العضوية: عضو التدريس جامعة الانبار – عضو نقابة المهندسين فرع الانبار
- 15- النشاطات الاخرى: القراءة – أنشطة رياضية
- 16- اللغات التي يجيدها: العربية - الانكليزية

Curriculum Vitae

Personal information:

First name: Haitham

Middle name: Kamil

Surname(S): Dawood

Data of birth: 19/4/1973

Place of birth: Ramadi

Address: Ramadi – AL-Anbar

Nationality: Iraqi

Gender: male

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Academic qualifications:

1. B.Sc in Mechanical Engineering, Univesity of Anbar, Iraq, 1998.
2. M.Sc in Mechanical Engineering, University of Anbar, Iraq, 2004.
3. Ph.D in Mechanical Engineering, Universiti Tenaga Nasional, Malaysia, 2015.

Teaching experience : Mathematics, Numerical Analysis, Air Conditioning and Refrigeration , Visual Basic Computer.

Workshops:

1. Thesis writing workshop, Teaching and Learning Center, Institute of Liberal Studies, Universiti Tenaga Nasional, 30th July 2010.
2. Thesis Preparation Using LATEX Workshop, center of Academic and Personal Success, College of Graduate studies, Universiti Tenaga Nasional, 21st Dec 2012.
3. High Skills for Organizing and Formatting Thesis, Filspay Academy Center, Malaysia, 25–26 Jan 2014.
4. Academic Writing Skills, Dr. Aws Alaa and Dr. Bilal Bahaa from UM, Filspay Academy Center, Malaysia, 30 hours of instruction, 9th Feb 2014.
5. Advanced Research Methodology Course, Dr. Aws Alaa and Dr. Bilal Bahaa from UM, Filspay Academy Center, Malaysia, 30 hours of instruction, 9 March 2014.

Employment: Lecturer

Professional activities: MICROSOFT WORD&EXEL , ATOU CAD, TECPLOT

Publications:

- 1- The study of the process to calculate the thermal conductivity of sawdust as insulation.
- 2-Temperature distribution and Behavior of Air inside Solar Chimney with Different Aspect Ratio.
- 3- Heat transfer augmentation using nanofluids in an elliptic annulus with constant heat flux boundary condition.
- 4- Forced, natural and mixed-convection heat transfer and fluid flow in annulus: A review.
- 5- Numerical investigation on heat transfer and friction factor characteristics of laminar and turbulent flow in an elliptic annulus utilizing nanofluid.
- 6- Natural convection heat transfer in horizontal concentric annulus between outer cylinder and inner flat tube using nanofluid.
- 7- Numerical Study of Turbulent Mixed Convection of Nanofluids in Three-Dimensional Horizontal Concentric Annuli.

Books: There is no

Conferences: The second conference in the Faculty of Engineering, University of Qadisiyah.

Training courses : Cycle computer CIM, teaching methods course.

Courses taught: Engineering Drawing, Mathematics, Numerical Analysis, Fluid Mechanics, Heat Transfer, Air Conditioning and Refrigeration, Visual Basic Computer

Membership: Anbar University faculty member - a member of the Order of Engineers of Anbar.

Other professional activities : Reading- Sport activities

Languages: Arabic – English.