

أولا / بيانات عضو هيئة التدريس

الاسم الاول	محمد	الاسم الاوسط	فتوح	اسم العائلة	عبدالحميد
Given name	MOHAMED	Middle name	FATTOUH	Family name	ABD ELHAMED
تاريخ الميلاد	١٩٤٥-٥-١٨	سنة اخر درجة وظيفيه	١٩٩١	التخصص	هندسه الانتاج
الوظيفه الحاليه	استاذ (استاذ متفرغ)				

ثانيا / بيانات الشهادات العلميه

سنة الحصول علي درجة البكالوريوس	١٩٦٩	التقدير	جيد جدا
عنوان رساله الماجستير	A STUDY OF STRESSES INDUCED DURING THREAD ROLLING PROCESS		
التخصص	هندسه الانتاج	السنة	1975
عنوان رساله الدكتوراه	Auslegung von Industrieroboterantrieben mit regeltem Gleichstrommotor speziell fiir Dreheinheiten.		
مكان الحصول	المانيا	(1981)	
التخصص العام للدكتوراه	هندسه الانتاج		
التخصص الدقيق	الروبوت الصناعى		
الجامعه التي منحت الدكتوراه	جامعه درسدن	TU, Dresden	

ثالثا / بيانات العنوان

العنوان	٣٨ ش محمدمتولى الشعراوى وتقاطع عمرو بن العاص - قحافه - ثان طنطا	الهاتف	٠٤٠٣٣٢٧٢٤٠
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اخر خمسة ابحاث علميه:-

- 1- A.G. Ahmed , M.M. Ghoneim , M.F. Abdelhameed Effect of tensile properties mismatch on fracture driving force in sandwich plates using notched specimens Alexandria Engineering Journal - 2018
- 2- Mariam Farouk Ghazy, Metwally Abd Allah Abd Elaty, Mohamed Fattouh Abd-El Hameed Multi-Response Optimization of Lightweight Concrete Performance - Journal of Advanced Cement & Concrete Technology - Volume 2 Issue 2 Page 1-18 2019
- 3 I.I.Edriys ,M Fattouh and R Masoud Abrasive water jet machining of CFRPs: single response optimization using Taguchi method - IOP Conf. Series: Materials Science and Engineering 973 (2020)
- 4-B. Boshra A. El-Taly1 Mohamed Fattouh Optimization of Cold-Formed Steel Channel Columns-International- Journal of Civil Engineering (2020) 18:995–1008
- 5 - A. A. Elshabshery , M. Fattouh On Some Information Measures of Single-Valued Neutrosophic Sets and their Application in MCDM Problems- International Journal of Engineering Research & Technology - Vol. 10 Issue 05, May-2021 p 406-415

اخر خمسة رسائل علميه تم الاشراف عليها:-

- 1- A.G. Ahmed FRACTURE BEHAVIOR OF AA6061 LAYERS OF SANDWICH PLATES Ph.D 2019- Faculty of Engineering Production Engineering & Mechanical Design Department Menoufia University-Egypt -
- 2- A. Hamdy Modeling and Optimization of Plasma air Cutting Operation Master of Science – 2019- Faculty of Engineering Production Engineering & Mechanical Design Department Menoufia University-Egypt-
- 3- I.I.Edriys MODELLING AND OPTIMIZATION OF CONTOUR MAKING IN CARBON FIBER- REINFORCED PLASTIC COMPOSITES USING ABRASIVE WATER JET- Ph.D 2020- Faculty of Engineering Production Engineering & Mechanical Design Department Menoufia University-Egypt-
- 4- S.S.elkafaass.Comparative Analysis of Some Multi Criteria Decision Making Methods in Intuitionistic Fuzzy Environment- Master of Science – 2020- Faculty of Engineering Production Engineering & Mechanical Design Department Menoufia University-Egypt
- 5- A. A. Elshabshery Combining Multiple Criteria Decision-Making Methods and Single Valued Neutrosophic Sets for Solving Alternatives Ranking Problem - Master of Science – 2021- Faculty of Engineering Production Engineering & Mechanical Design Department Menoufia University-Egypt

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- 1- Multi-Criteria Decision-Making Methods and Their Application in Manufacturing Engineering
  - 2- Multi-response optimization of machining parameters using different hybrid EoD-based MCDM methods
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1- المملكة العربيه السعوديه – الكليه التقنيه بالدمام ١٩٩١-١٩٩٨

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