

	Contact Information		
	Name: Mohamed Abdelmagid Mohamed		
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	Google scholar:		
	Research gate: Mohamed A. El-Magid Mohamed		
	Web of science:		
	ORCID: 0000-0003- 4780- 4527		
	SCOPUS:		
Education/ Academic qualifications (start with your most recent education first)			
Year	School / University	Specialization	Degree
2022	Oviedo university – Spain	Mechanical Engineering	PhD
2015	AASTMT	Mechanical Engineering	Master of science
2011	AASTMT	Mechanical Engineering	Bachelor of Science
Academic Employment History (start with your most recent education first)			
From:	To:	University / Organization	Title of Position
2022	Present	Horus university	Assistant Professor
2021	2022	Horus university	Assistant lecturer
2015	2021	AASTMT	Assistant lecturer
2011	2015	AASTMT	Teaching Assistant
Administrative Positions:			
From:	To:	University / Organization	Title of Position
2022	Present	Horus university	Coordinator of following up on academic guidance
Teaching Experience (Courses, Language, Higher Education Only)			
Thermodynamics - Heat transfer – Environmental impact of project - Air Conditioning - Engineering Drawing and Projection.			

I do hereby declare that the information furnished above is true to the best of my knowledge .

Name: Mohamed Abdelmagid Mohamed

Signature: Mohamed Abdelmagid

Publications:

Identify type of publication: book, refereed article, book chapter, journal article, non-refereed paper, major report, technical reports, research funds/grants-

- M. A. El-Magid Mohamed· A. M. Fernández , J. M. G.Caballín , A. Bowman, A. J. G.Trashorras, Numerical study of heat exchanger with rotating inner tube using nanofluids under transitional flow, Processes (2024).
- M. A. El-Magid Mohamed· A. M. Fernández , A. J. G.Trashorras, Improvement of tube heat exchanger performance with perforated ring inserts, tube rotation and using nanofluids, Thermal Analysis and Calorimetry. (2024).
- M.A. El-Magid Mohamed, A.J.G.Trashorras, E.B.Marigorta, Numerical Investigation of Heat Transfer with Nanofluids in Concentric Tube Heat Exchanger under Transitional Flow, Energy Perspectives (2020).
- W.M. El-Maghlany, A.A. Hanafy, A.A. Hassan, M.A. El-Magid, Experimental Study of Cu - Water Nanofluid Heat Transfer and Pressure Drop in a Horizontal Double-Tube Heat Exchanger, Experimental Thermal and Fluid Science (2016).
- M.A.Elmagid, A.A.Hanafy, A.A.Hasan, W.M.Elmaghlany, Heat transfer enhancement in rotating tube in tube heat exchanger by using cu-water nanofluid, International Journal of Advanced Scientific and Technical Research, vol. 4, (2015).

Other Relevant Experience

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