


Scientific Degree: Lecturer. Dr. Thamir Hassen Ali Al-hamadany		
Department	Department of Space Engineering Techniques	
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Qualifications: الشهادات العلمية	
	⊕ B.Sc. (2009 "University of Technology, Iraq.
	⊕ M.Sc. (2014) "Applied science" University of Technology, Iraq.
	⊕ Ph.D. of Applied Physics /Applied science, University of Technology (2022), Iraq.

Fields of Interest: مجالات الاهتمام) توضع علامة نجمة للمجال الأكثر عملاً واهتماماً	
	*Solid State and Nanotechnology
	⊕ solar cell
	⊕
	⊕

Recent Publications:	آخر البحوث المنشورة
⊕ (2021), Effect of TiO ₂ nanorods thickness on optical properties of Ba _{0.8} Sr _{0.2} TiO ₃ film via hydrothermal method. Journal of Solid State Electrochemistry.	
⊕ Growth Time Influence on Optical and Electrical Properties of TiO ₂ Nanorods Prepared via Hydrothermal Method. PAM 2021. Journal of Physics: conference Series (IOP), 2021.	

Recent Prizes:	الجوائز الأخيرة
	⊕
	⊕

Patents: براءات الاختراع

	⊕ (Year), Title - Patent No.
	⊕
	⊕
	⊕

Administration Position: المناصب الاداريّة

Membership in Scientific Societies: العضوية في الجمعيات العلميّة

	⊕ (Year) – Position, Society Name
	⊕
	⊕

Editor/Reviewer: محرر / مراجع

	⊕
	⊕

Professional Activities: الأنشطة المهنية

	⊕
	⊕
	⊕
	⊕

Invited lectures:	
	⊕
	⊕
	⊕

MIDDLE TECHNICAL UNIVERSITY - IRAQ