

NAWROZ UNIVERSITY



Personal Information					
Name: Abdulamir Saham Resen Address: KRO , Duhok - Iraq					
Place & Date of Birth 1/7/1950 Iraq, Kut Phone. No. 075		07504408172			
Marital Status:	Married	University E-mail	AbdulAmir.Resen@nawroz .edu.krd		

Employment Information				
Profession	Mechanical Engineering Scientific Title & Acquiring Professor, 15/5/2001 Date			
Type of Relationship with the University	Full Time Contract			

Academic & Scientific Degrees			
Degree	Bachelor	Master	PhD
University Name	Dipl. Ing, Rostock University, Mechanical Engineering		UMIST, Mechanical engineering department
Degree granting country	Germany		England
Date of acquiring degree	1978	1988	
Title of Master Thesis			
Specialization			
Title of PhD Dissertation	Biaxial creep of polymers		
Specialization	Strength of Material		

	Teaching Expertise				
From	From To Scientific Title University Name		University Name	Given(taught)Subject Materials	
2009	now	Professor	Nawroz University	Mathematics, Strength of Materials	
2006	2008	Professor	Thamar, Yemen	Theory of Mechanics	
2006	2008	Professor	Thamar, Yemen	Engineering Materials	
2003	2006	Professor	Thamar University	Building services	
2003	2006	Professor	Thamar, Yemen	Engineering Mechanics	

2000	2003	Professor of graduate studies	Babel	Mechanical properties of solid polymers
2000	2003	Professor of graduate studies	Babel	Composite materials
1998	2000	Professor of graduate studies	Basra	Experimental stress analysis
1992	2000	Professor of graduate studies	Basra	Engineering Materials
1989	1995	Professor	Basra	Strength of Materials

	Managerial Expertise		
From	То	Name of the University or Institution	
2009	2016	Dean of College of Engineering, Nawroz University	
2006	2009	Dean of Faculty of Engineering, Thamar University, Yemen	
2001	2003	Head of the Engineering Consulting Bureau, Babil University	
2001	2003	Dean of the College of Engineering, Babil University	
2001	2003	Head of the Engineering Consulting Bureau, Babil University	
1994	2001	Dean of the College of Engineering, Basra University	

Authored Translated Books		
Name of the Book (title)	Place of Publication	Date

Scientific Researches		
Research title	Place of Publication	Date
Creep compliance of Viscoelastic Materials at Constant Temperature	Academic Journal of Nawroz Uni. Accepted. Letter No. 773. 30/3/2021	2021
Effect of Step Loading on The Linear and Non- Linear Viscoelastic Behavior of Solid Polymers Using FEM	Nawroz Uni. Journal. Vol. 7 No. No. (2018) 3	2018

Linear and non-linear strain analysis for solid polymers using Finite Element Method	Journal of Engineering and Technology, Vol.20, No. 5, 2001	2001
Non-linear creep analysis for polyethylene (PE)	Basra, Journal of Engineering Science, Vol. 2, No. 1, 2001	2001
Stress-strain analysis for PMMA at different strain levels	Journal of Engineering and Development, Vol.5. No. 1, 2001	2001
Non-linear analysis for polypropylene (PP), using Multiple Integral Method	the first National Conference for Mechanical and Material Engineering, Al- Najaf.	2000
A computerized Method for minimizing inspection cost using accepted samples	Journal of Engineering and Technology, Vol. 12, No. 13, 1993	1993
Simulation study for traffic controlled by light signal	Journal of Engineering and Technology, Vol. 12, No. 15, 1993.	1993
Waiting lines simulation program for Health Service, Journal of Engineering and Technology	Journal of Engineering and Technology, Vol.12, No. 9, 1993.	1993
Stress analysis of polymers: the problem of non-linear multi-axial creep.	IOP short meeting no. 245, non- linear stress analysis, 1990, UK.	1990
Creep and recovery of PMMA in combined tension-torsion, deformation, yield and fracture of polymers.	Yield and fracture of polymers, VII, UK	1990
characterization of creep of plastics under multi-axial stress	the 48th Annual Technical Conference of the Society of Plastics Engineers, Dallas, USA	1990

Ī	Essays		
	Name of the Essay (title)	Place of Publication	Date

Conferences & Workshops		
Conference – workshop	Type of Participation	Date
01st International Conference on Engineering Challenges in .Kurdistan Region (ICECKR2018) May 5-6th, 2018	Presentation	2018
The 8th Scientific Conference, Babil, Iraq, 2002.	Presentation	2002
The Second National Mechanical and Material Engineering Conference, Al-Najaf, Iraq, 2002	Presentation	2002
The Sixth Basra Engineering Conference, Basra, Iraq, 2001	Presentation	2001
The Fifth International Conference for the Polymeric Materials, .Basra, Iraq, 2001	presentation	2001
The First National Mechanical and Materials Engineering .Conference, Al-Najaf, Iraq, 2000	presentation	2000
The Fifth Basra Engineering Conference, Basra, Iraq, 2000.	presentation	2000
The Fourth Basra Engineering Conference, Basra Iraq, 1998.	presentation	1998
The Third Basra Engineering Conference, Basra, Iraq, 1997.	presentation	1997
The 48th Annual Technical Conference of the Society of Plastic .Engineers, Dallas, USA, 1990	presentation	1990
IOP short meeting (no. 24), non-linear stress analysis), UK, 1990.	presentation	1990
Plastics and Rubber Conference, 1987	presentation	1987

Current Postgraduate (PhD, M.Sc., & Academic Diploma) Supervision

No.	Student Name	University – College and Department	official Order No. & Date	Thesis Title
1				
2				
3				
4				

Syndicate or Organizations Membership

	Kind of Membarship	Name of Organization or Syndicate	
Website Name	Link		
ORCID	abdulamir.resen@nawroz.edu.krd		
Google Scholar A.AmirS.Resen@gmail.com			
Research Gate	AbduAmir.Resen@nawroz.edu	.krd	
Publons	abdulamir.resen@nawroz.edu.krd		
Linkedin			

Academic Network