

Personal Information: معلومات عضو هيئة التدريس		Personal Photo
Name الاسم	Dr. Rashid Khan د. راشُد خان	
Office & Phone Number رقم التحويلة والمكتب	SR 130 01125 86445	
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		Ph.D. (Mechanical Engineering), Mechanical & Industrial
		Engineering Department, College of Engineering, Sultan
	Ph.D.	Qaboos University, Oman - 2014
		Quiboos offiversity, official 2014
ΙE	الدكتور اه	Thesis: Modeling and Simulation of Transformation and
d		Twinning Induced Plasticity Phenomena in Austenite Based
l ü		
C		Steels using Finite Element Method
l a		M.Sc. (Materials Science and Engineering), Institute of
a	Master's Degree	Materials Science, Faculty of Engineering, Christian-Albrechts-
;		Universität zu Kiel, Germany
'	الماجستير	
0		Thesis : Determination of yielding behavior for aluminum alloy
l n		from different mechanical tests
	Bachelor's Degree	B.E. (Mechanical Engineering), NED University of Engineering
	Dachelor's Degree	and Technology, Pakistan
	البكالوريوس	
		Thesis: Design of cogeneration plant
Current Academic Position		
~	المنصب العلمي	لىتاد مشارك – Associate Professor
Cui	rrent Academic Department	Mechanical Engineering
القسم العلمي Current Academic Department		الهندسة المكينكية
		, , ,
		Multiscale constitutive and numerical modeling of
		transformation and twinning induced plasticity in high
		strength steels
		Constitutive modeling of deformation behavior in metallic
	Research interest	glasses
	الاهتمامات البحثية	Mechanical and material characterization of metals
	الا مسمامات البحدي-	Experimental, analytical, and numerical investigations of
		down-hole tubular expansion
		Development and analysis of outcome-based assessment
		procedures in engineering education
		procedures in engineering education
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