

Justanieah, Ahmed

Assistant Professor, Department of Chemical and Materials Engineering, King Abdulaziz University

Education

<i>Degree</i>	<i>Field of Study</i>	<i>Institution</i>	<i>Year</i>
PhD	Chemical Engineering	University of California, Los Angeles	2004
MS	Chemical Engineering	University of California, Los Angeles	2000
BS	Chemical Engineering	King Abdulaziz University	1997

Academic Experience

<i>From</i>	<i>To</i>	<i>Institution</i>	<i>Rank</i>	<i>Title</i>	<i>Full or Part Time</i>
2004	Present	King Abdulaziz University	Assist. Prof.		Full Time

Non Academic Industrial Experience (including Consultations)

<i>From</i>	<i>To</i>	<i>Company/Entity</i>	<i>Title</i>	<i>Position Description</i>	<i>Full or Part Time</i>
3/ 2007	4/ 2011	Project Management & Development House	Consultant	Project Management Senior Systems Consultant	Part Time
4/ 2011	4/ 2012	Network Science	Consultant	Senior IT System Consultant (Turnkey IT systems development from Concept to Implementation)	Part Time

Funded Research Projects and Patents from the Past Five Years

None

Certifications and Professional Registrations

None

Current Membership in Professional Societies and Organizations

<i>Society/organization</i>	<i>Rank</i>	<i>Member Since</i>
1. ACS	Blue	2009

Honours and Awards

None

Institutional and Professional Services (administration, committees, units, etc.)

1. Several Departmental Committees

Principal Publications/Presentations from the Past Five Years

1. Manousiouthakis, V., Thomas, N. and **Justanieah, A.** Algorithm for the Global Minimization of a Concave Power Law Over a Polytope. Journal of Optimization Theory and Applications, 151(1) (2011).

Recent Professional Development Activities (*Workshops, training, etc.*)