Dr. Mohammad R. A. Kabli
Assistant Professor, Industrial Engineering Dept., King Abdulaziz University

Education

Degree	Field of Study	Institution	Year
PhD	Manufacturing Engineering and Operations Mgt.	University of Nottingham, UK	2009
MS	Manufacturing Engineering and Operations Mgt.	University of Nottingham, UK	2003
BS	Industrial Engineering	King Abdulaziz University, KSA	1999

Academic Experience

From	To	Institution	Rank	Title (Chair, Coordinator, etc.)	Full or Part Time
2019	Present	King Abdulaziz University	Assist. Professor	Dean, FOE	Full Time
2018	2019	King Abdulaziz University	Assist. Professor	Acting Dean, FOE	Full Time
2012	2018	King Abdulaziz University	Assist. Professor	Vice Dean	Full Time
2011	2012	King Abdulaziz University	Assist. Professor	Chairman	Full Time
2009	Present	King Abdulaziz University	Assist. Professor		Full Time
2000	2002	King Abdulaziz University	Graduate Assist.		Full Time

Non Academic Industrial Experience *(including Consultations)*

From	To	Company/Entity	Title	Position Description (Brief)	Full or Part Time
2011	2012	Human Resources, SAUDIA, KSA	Researcher	Establish Balanced Scorecard	Part Time
2006	2009	Rolls Royce, UK	Researcher	Strategic Technology Alignment Road-mapping	Part Time

Funded Research Projects and Patents from the Past Five Years

Certifications and Professional Registrations

Current Membership in Professional Societies and Organizations

	Society/organization	Rank	Member Since
1.	Saudi Council of Engineers, KSA	Member	2014
2.	International Society on Multiple Criteria Decision Making, USA	Member	2005

Honours and Awards

1. Second Degree of Honor, BSc.

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

1. Dean, Faculty of Engineering, 2019 – present
2. Acting Dean, Faculty of Engineering, KAU, 2018
3. Vice Dean for Development, Faculty of Engineering, 2012 –2018
4. Head of Quality Academic Accreditation Unit (QAAU), Faculty of Engineering, 2012 - 2018
5. Chairman of Industrial Engineering Department, KAU, 2011- 2012

6.	Member of Emergency and Disaster Committee, KAU, 2009- 2011
7.	Member of the Faculty of Engineering Strategic Management Committee, KAU, 2011- Present.
8.	Member, Strategic Technology Alignment Road-mapping Group, The University of Nottingham, UK, 2004 – 2009

Principal Publications/Presentations from the Past Five Years

1.	ARMAN, H., KABLI, M. and GINDY, N.N.Z., 2008. *Integer Linear Programming Model to Optimise the Decision-making in R&D Investments*. In: EurMOT.
2.	KABLI, M., 2008. *A Multi-Attribute Decision Making Methodology for Selecting R&D Projects*. In: International Conference in Innovation for Saudi Students, Leeds.
3.	EL-QULITI, Said Ali and KABLI, Mohammad Reda, 2012. *Economic Scheduling the Construction of Electrical Transmission/Distribution Substations in Jeddah City with Parametric Results*. In: Journal of King Abdulaziz University in Engineering Sciences, 23(2), pp 115 - 136
4.	TAYLAN, Osman, ALIDRISI, Hisham and KABLI, Mohammad, 2014. *A Multi-Criteria Decision-Making Approach That Combines Fuzzy Topsis And Dea Methodologies*. In: The South African Journal of Industrial Engineering, 25 (3), pp 39 – 56
5.	ARMAN, Husam, GINDY, Nabil, KABLI, Mohammad and CAVIN, Shirley, 2014. *Integrated Technology Roadmapping Tool To Aid The Decision-Making Of R&D Investments*. International Journal of Innovation and Technology Management, 11(2), pp 1 - 21
6.	TAYLAN, Osman, BAFAIL, Abdullah, ABDULAAL, Reda and KABLI, Mohammad, 2014. *Construction projects selection and risk assessment by fuzzy AHP and fuzzy TOPSIS methodologies*. In: Applied Soft Computing, 17, pp 105–116
7.	DEMIRBAS, A., BALUBAIS, M., KABLI, M. AND AHMAD, W., 2015. *Diesel Fuel From Waste Lubricating Oil by Pyrolitic Distillation*. In: Petroleum Science and Technology, 33, pp 129–138
8.	TAYLAN, Osman, KABLI, Mohammad, SAEEDPOOR, Mahdi and VAFADARNIKJOO, Amin, 2015. *Commentary on 'Construction projects selection and risk assessment by Fuzzy AHP and Fuzzy TOPSIS methodologies*. In: Applied Soft Computing, 36, pp 419–421
9.	TAYLAN, Osman, KABLI, Mohammad and DEMIRBAS, Ayhan, 2016. *Forecasting and Analysis of Energy Consumption for Transportation in Kingdom of Saudi Arabia*. In: Energy Sources, Part B: Economics, Planning, and Policy, pp 1150-1157
10.	DEMIRBAS, Ayhan, KABLI, Mohammad, ALAMOUDI, Rami, AHMAD, Waqar and BASAHEL, Abdulrahman, 2016. *Renewable Energy Resource Facilities in Kingdom of Saudi Arabia: Prospects, Social and Politic Challenges*. In: Energy Sources, Part B: Economics, Planning, and Policy, 12(1), pp 8-16
11.	SHAHZAD, Khurram, TAHIR, Muhammad Bilal, SAGIR, M. and KABLI, Mohammad Reda, 2019. *Role of CuCo2S4 in Z-scheme MoSe2/BiVO4 composite for efficient photocatalytic reduction of heavy metals*. In: Ceramics International, 45(17), pp 23225-23232.
12.	SHAHZAD, Khurram, TAHIR, M. B., AHRAF, M., NAWAZ, Tasmia, KHALID, N. R. and KABLI, Mohammad Reda, 2020. *Interfacial Growth of Activated Carbon on WO3 Nanoplates for Enhanced Photocatalytic Activity by Surface Plasmon Resonance*. In: Plasmonics.

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

1.	ABET Symposium, Dallas, Texas, 2019
2.	ABET Symposium, San Diego, California, 2018
3.	ABET Symposium, Hollywood, Florida, 2016
4.	ABET Symposium, Atlanta, Georgia, 2015
5.	ABET Symposium, Pittsburgh , Pennsylvania, 2014
6.	Using Blackboard for Teaching at KAU, Jeddah, KSA, 2014