

ABET Curriculum Vitae of:
Lafi Al Nufaie

DEGREE	DISCIPLINE	INSTITUTION	YEAR
Ph. D.	Electrical power and machines	Université de Reims-France	2012
M. Sc.	Electrical power and machines	Université de Reims-France	2009
B. Sc.	Electrical power and machines	Université de Reims-France	2006

Academic Rank: Associate Professor

Academic Experience:

Institution: Shaqra University

Rank: Assistant Professor

Title: (Vice Dean for quality unit).

Dates: 1434 – present

Full Time or Part Time: Full Time

Institution: Shaqra University

Rank: Assistant Professor

Title: Vice Dean, Admissions and Registration.

Dates: 1435 – 1436 H

Full Time or Part Time: Full Time

Institution: Shaqra University

Rank: Assistant Professor

Title: Vice Dean.

Dates: 1434 – 1435 H

Full Time or Part Time: Full Time

Certifications or Professional Registrations:

Membership in Professional Organizations:

French Mathematics Society. 1999-2003.

Saudi Computer Society. 1993-1997.

The Institute of Electrical and Electronics Engineers (IEEE). 2007-Present.

Association for International Arbitration (AIA). Belgium.

International Academy of Mediators (IAM).

The London Court of International Arbitration (LCIA)

Council of International Arbitration (CCA). International Arbitrator of Group B.

Honors and Awards:

From the Saudi Cultural Mission in Paris for Distinguished Scientific Research. 2010.

From the Minister of Higher Education for Distinguished Scientific Research. 2010.

From the Saudi Cultural Mission in Paris for Outstanding Students. 2008-2012.

From the Saudi Ambassador to France for Organizing the Saudi Cultural Day in Paris. 2004-2006.

Service Activities:

International Arbitration Consultant (International organizations) (Brussels, Belgium)

Principal Publications and Presentations of the Last Five Years:

- 1) **L. S. Alnufaie**, A. Abdelhafez and M. M Gatamesh "[Comparative Study of Candidate Electrical Machines for Combined Starter-Generator in More-Electric Aircraft](#)" 16th International Conference on AEROSPACE SCIENCES & AVIATION TECHNOLOGY, **May 26 -28, 2015**, [ASAT -16 –Military Technical College](#), Cairo, EGYPT.
- 2) A. Y. Hatata, Alnufaie Lafy, "[Clonal Selection Algorithm for Optimum Sizing of WT/PV/FC Hybrid Renewable Power System](#)," IEEE, International conference on Computer Applications& Information Security (ICCAIS'2018). KSA.