

# CURRICILUM VITAE

---

## **A. BIOGRAPHY**

**Youcef SOUFI**

**Algerian**

**Department of Electrical Engineering, University of Tébessa, Algeria**

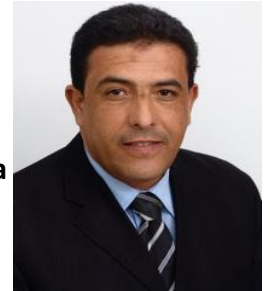
**(Home) (+213) 37 48 90 88**

**(Mobile) (+213) 553429898**

**(+213) 696392576**

**(Fax) (+213) 37 48 91 54**

**E-mail : [y\\_soufi@yahoo.fr](mailto:y_soufi@yahoo.fr)**



## **B. DIPLOMAS**

- PhD in Electrical Engineering, University of Annaba, Algeria,
- Magister diploma (engineer degree + 3), in Electromechanical Engineering, University of Tébessa, Algeria.
- Long term engineer diploma (Bac + 5 which is equivalent to BS and MS diplomas) in Electrical Engineering, University of Annaba, Algeria

## **C. RESEARCH ACTIVITY**

### **\* RECENT PUBLICATIONS**

- 1- Salima Lekhchine, Tahar Bahi, **Youcef Soufi**, "Indirect rotor field oriented control based on fuzzy logic controlled double star induction machine», *International Journal of Electrical Power and Energy Systems, Elsevier, Vol 57* , pp. 206 -211, 2014.
- 2- **Youcef Soufi** , T. Bahi , S. Lekhchine, Dib.Djalel, "Performance Analysis of DFIM fed by matrix converter and multilevel inverter", *Energy Conversion and Management, Elsevier, Vol. 72* (2013), pp: 187–193, 2013.
- 3- **Youcef Soufi** , T. Bahi , H.Merabet, S. Lekhchine, " Short circuit turns in stator winding of induction machine fault detection and diagnostic", *Applied Mechanics and Materials* , Vol, 416-417 (2013), pp: 565-571, Trans Tech Publications Switzerland, September 2013.