

## **CV Enseignant : Mohamed KHEBBAB**

**Name:** KHEBBAB

**Rank:** Maitre de Conference A

**Department:** Preparatory classes

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### **Educational Profile:**

- Ph.D in Electrical Engineering- Ecole Polytechnique University of Nantes - France
- Master's degree in Electrical Engineering - Faculty of Science and Technology University of Constantine - Algeria
- Electrical Engineer. Faculty of Science and Technology University of Constantine - Algeria

### **List of Journal Publications**

1. Khebbab, Mohamed . 2022,Influence of carbon fibers discontinuity on the transverse conductivity of a unidirectional CFRP. International Journal of Numerical Modelling: Electronic Networks, Devices and Fields. 10.1002/jnm.3043.
2. Khebbab, Mohamed Feliachi, Mouloud Latreche, Mohamed.2018,nApplication of FE Heterogeneous Multiscale Method to Eddy currents NDT on CFRP, The European Physical Journal Applied Physics.b81. 10.1051/epjap/2017170034.
3. Khebbab, Mohamed Feliachi, Mouloud Latreche, Mohamed.2016,Evaluation of Electrical Transverse Conductivity of the Unidirectional CFRP.The European Physical Journal Applied Physics. 73. 10.1051/epjap/2015150367.

### **List of Conference Papers**

1. Khebbab, Mohamed Feliachi, Mouloud Latreche, Mohamed, 2017, Application des éléments finis hétérogène multi-échelle au CND-CF sur des PRFC,5ème Colloque sur l'inductique. Oran-Algeria
2. Khebbab, Mohamed Feliachi, Mouloud Latreche, Mohamed, 2015 Evaluation of Electrical Transverse Conductivity of the Unidirectional CFRP, 8<sup>th</sup> European Conference on Numerical Methods in Electromagnetics. Saint-Nazaire-France