

## **CURRICULUM VITAE**



### **PERSONAL IDENTIFICATION**

**NAME:** Prof. *ALI IBRAHIM MASOUD BOUBA*  
**ID NUMBER:** 119590091168  
**DATE OF BIRTH:** 1959 Murzuk - Libya  
**NATIONALITY:** Libyan  
**MARITAL STATUS:** Married and father of two children  
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### **SUMMARY OF PROFESSIONAL EXPERIENCE**

**Staff member Faculty of Arts and Science Taragen, University of Sebha**

**2013 - Date**

**Vice Dean Faculty of Education in N'djamena .Chad (University of Sebha)**

**2005 - 2012**

**Dean Faculty of Teachers Murzuk, University of Sebha**

**2004 - 2005**

**Head Department of Physics, Faculty of Arts and Science Taragen,  
University of Sebha**

**2001 – 2004**

**Staff member Department of Physics, Faculty of Science, University of Sebha**

**1995 - 2001.**

### **PH.D THESIS**

**“A study of Recombination Parameters of Polycrystalline Silicon used for Solar Cells**

### **EDUCATION BACKGROUND**

**Ph.D. Doctor of Philosophy in Solar Cells, University of Belarus  
Minsk – Republic of Belarus. 1988 – 1990**

**M.Sc. Master of Science in Physics, University of Belarus Faculty  
of Physics  
Minsk – Republic of Belarus. 1990 – 1993.**

**B.Sc. Bachelor of Science in Physics. Tripoli University , Faculty  
of Education Department of Physics  
1979– 1983.**

### **LANGUAGES**

**French Language International Centre of language and Civilization  
Speaking Certificate ( Al Moune Centre ),  
N’djamena – Chad. 2005 - 2009**

**English Language The American Language Centre of the Public  
Diplomacy office N’djamena - Chad  
N’djamena – Chad. 2005 – 2009.**

**Russian Language**

**Russian School of Language. Minsk – Republic of Belarus  
1988 – 1992.**

**PUBLICATIONS:**

**A.I.bouba, (2002) A new method low temperature photoluminescence and surface photo voltage technique for measuring surface recombination velocity and diffusion lengths of solar cells. *The book of proceedings of the World renewable Energy Congers VII. Cologne, Germany 2002.***

**Bouba,A.I. (2005) The low cost polycrystalline silicon solar cells on 3-inch silicon wavers. *The Arab regional solar energy conference. Kingdom of Bahrain 2006.101.***

**A.I.Bouba, S.A.Elhakim (2006) Electronic properties of A doped crystalline Ge compensated and disordered by fast reactor neutrons. *The Arab regional solar energy conference .Kingdom of Bahrain 2006.110.***

**A.I.Bouba, Effective lifetime improvement by temperature gettering in polycrystalline silicon ribbons. *Book of proceedings of the world renewable energy and environment conference 2006 Libya .93.***

**A.I.Bouba, , Dependence of the output parameters of the polycrystalline silicon (cast) solar cells on the incident radiation angle. *Book of the world renewable energy and environment conference 2006, Libya .43.***

**A.I. Bouba, A.A. Patrin, N.A. Drozdov, M.I. Tarasic , Investigation of correlation between the diffusion length and recombination parameters in polycrystalline silicon. *Book of the 2<sup>nd</sup> International Conference on Lasers and Applications. Cairo – Egypt, 91. 1996.***

**S. Al-hakim and A.I.Bouba, (2006) An experimental determination of the coulomb's gap in the density of states of germanium doped irradiation defects. . *Book of the proceedings of the 4<sup>th</sup> Libyan Arab international conference on electrical and Electronic Engineering 2006. Vol.. 1, 613-624.***

**Bouba A.I., Ahmed Mohager (2004) Using of ozone and UV (Solar Source) in the treatment of N'djamena municipal underground water. Procidings of the 12<sup>th</sup> international conference on advanced oxidation technologies for treatment of water, air and soil (aoTs-12) New York USA. 2004.**

**A.I.Bouba, PatrinA.A. Drozdof A. Investigation of the recombination characteristics for poly – and monocrystalline silicon in the process of isochronical annealing. *Book of Abstracts of the 7<sup>th</sup> congress of the European Society for Photobiology 1997. 132.***

**Bouba A.I., Talib M. A. , (2009) Effect of different dehydration methods ( Solar, Oven, and Sun drying ) and preservatives on organoleptic and physicochemical properties of cows meet. *Accepted for presentation for the conference in the international conference in south Africa2009.***

**Talib M.A., Bouba A.I. (2009) Microbiological properties of cows meat dehydrates of cows meat dehydrated using solar drying sun drying and oven drying. *Accepted for the presentation in the ANZSES2009. Australia September-October 2009.***

**Talib,M.A., Bouba A.I. 2009 Effect of preservatives and different methods of dehydration on the physic – chemical properties of cows meat stored at room temperature. *13<sup>th</sup> international conference on advanced oxidation technologies for treatment of water, air and soil (aoTs-12) New York USA. 2009.***

**Y.A. Abdulla, Y.M. Amin, A. Bouba(2005). Effective atomic numbers for materials of dosimetrie interest Ge and Fr- doped optical fibre. *J. Alnawah vol.6. No.7 (2005):48 – 53.***

## **INTERNATIONAL LANGUAGES SPOKEN**

*Arabic*  
*English*  
*French*  
*Russian*  
*Polish*