

CURRICULUM VITAE

Personal information

- *Personal*

- Prof. Goumeidane Fayçal
- Professor, Sciences of Matter Department, University of Oum El Bouaghi, Algeria.
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- *Researcher identity*

-Google Scholar:

https://scholar.google.fr/citations?hl=fr&user=EagrzXcAAAAJ&view_op=list_works&authuser=1

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Education

- Ph.D.'s degree in materials science, Biskra university, Algeria.
- Ph.D.'s degree in materials chemistry, Rennes 1 university, France

Functions and Affiliations

- Professor, in the Department of the Sciences of Matter
- Head of Department of the Sciences of Matter

Teaching modules

Module ou matière enseignés	Année d'enseignement	Licence	Master
Travaux Pratique Cristallographie	2017/2018	X	
Vibration, Onde et Optique		X	
Méthode d'analyse et de Caractérisation			X
Analyse et caractérisation des matériaux		X	
Vibrations, Ondes et Optique	2018/2019	X	
Analyse et caractérisation des matériaux		X	
Vibrations, Ondes et Optique	2019/2020	X	
Analyse et caractérisation des matériaux		X	
Nanotechnologie		X	
TRAVAUX PRATIQUE 2			
Vibration, Onde et Optique		X	
Informatique 2			

TRAVAUX PRATIQUE 2	2020/2021		X
Analyse et caractérisation des matériaux		X	
Vibration, Onde et Optique	2021/2022	X	
Informatique 2			X
TRAVAUX PRATIQUE 2			X

International publications

- M. Iezid, F. Goumeidane, A. Abidi, M. Poulain, M. Legouera, Judd-Ofelt analysis and luminescence studies of Er³⁺ doped halogeno-antimonate glasses, *Optical Materials*, **2021**.
- M. Iezid, F. Goumeidane, A. Abidi, M. Poulain, M. Legouera, G. Lakshminarayana, P. Syam Prasad, P. Venkateswara Rao, Optical and devitrification kinetic studies of chloro-antimonate glasses, *Optical Materials*, **2020**.
- M. Iezid, F. Goumeidane, A. Abidi, N. Gherraf, M. Legouera, M. Poulain, T. Satyanarayana, P. Syam Prasad, P. Venkateswara Rao, Spectroscopic analysis of up conversion luminescence in doped halogenoantimonite glass, *Ceramics International*, **2018**, www.elsevier.com/locate/ceramint.
- **F. Goumeidane**, M. Iezid, B. Melik, K. Ouannes, M. Legouera, M. Poulain, T. Satyanarayana, P. Syam Prasad, P. Venkateswara Rao, Influence of molybdenum oxide on structural, optical and physical properties of oxychloride glasses for nonlinear optical devices, *Ceramics International*, **2017**, www.elsevier.com/locate/ceramint.
- Baya Melik, Mostapha Iezid, **Fayçal Goumeidane**, Messaoud Legouera, Structure and mechanical properties of steels for thermochemical treatment, *Mathematical Modelling of Engineering Problems*, vol 4, N°1, **Mars 2017**, 23-25.
- Vladimír Labaš, Marcel Poulain, Marian Kubliha, Viera Trnovcová, **Fayçal Goumeidane**, Electrical, dielectric and optical properties of Sb₂O₃–PbCl₂–MoO₃ glasses, *Journal of Non Crystalline Solids*, **Janvier 2013**. journal homepage, www.elsevier.com/locate/jnoncrsol.
- **F. Goumeidane**, M. Legouera, M. Iezid, M. Poulain, V. Nazabal, R. Lebullenger, “ Synthesis and physical properties of glasses in the Sb₂O₃–PbCl₂–MoO₃ system “ , *Journal of Non-Crystalline Solids* 357 (2011) 3572–3577 - journal homepage, www.elsevier.com/locate/jnoncrsol.
- M. Iezid, M. Legouera, **F. Goumeidane**, M. Poulain, V. Nazabal, R. Lebullenger, “Glass formation in the Sb₂O₃–CdCl₂–SrCl₂ ternary syste “ , *Journal of Non-*

Crystalline Solids 357 (2011) 2984–2988- journal homepage, www.elsevier.com/locate/jnoncrysol.

- F Rahal, S Saidi, **F Goumeidane**, M Iezid, R Lakhdari, M Legouera, "Nouveaux verres oxybromés à base d'oxyde d'antimoine", Algerian Journal of Advanced Materials 5, 69 (2008).

Interests and Qualifications

- **Interests:** materials characterization.
- **Qualifications:** glasses, steel, cast iron