



Salah REFAFI

Maitre de Conférences -B-

♥ TRAINING

2017 - 2020

Sidi Bel Abbes, Algérie

Doctorat in Science Structures & Materials

Université de Sidi Bel Abbes

2006 - 2009

Biskra, Algérie

Magister in Civil Engineering Materials

Université de Biskra

1991 - 1997

Biskra, Algérie

Engineer in Civil Engineering Civil Engineering

Specialty: Civil & Industrial Construction

University Teacher

2012 à ce jour

*Université de Khenchela, Faculté de Sciences & Technologie,
Département de Génie Civil, Algérie*

**Member of the Scientific Committee of
the Civil Engineering Department CSD**

2019- 2022

Member of the PRFU research project

2019- 2023

Title: Analytical, Parametric and Structural Modelling Studies
in property gradient materials (FGM) by developing new
moving fields and using new high order theories

Code: A01L02UN220120190003.

Head of the licensing specialty

2021 to date

Head of the Master Structure Specialty

2014- 2020

PROFILE



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LANGUAGES

Arab

Français

Anglais



- ➔ 1. **Salah Refrafi**, Abdelmoumen Anis Bousahla, Abdelhakim Bouhadra, Abderrahmane Menasria, Fouad Bourada, Abdeldjebbar Tounsi, E.A. Adda Bedia, S.R. Mahmoud, Kouider Halim Benrahou and Abdelouahed Tounsi, (2020). "Effects of hygro-thermo-mechanical conditions on the buckling of FG sandwich plates resting on elastic foundations". Computers and Concrete 25 (4), 311-325. DOI: <http://dx.doi.org/10.12989/cac.2020.25.4.311>.
2. **SALAH REFRAFI**, ABDELAZIZ BOUTRID, ABDELHAKIM BOUHADRA, ABDERRAHMANE MENASRIA, BELGACEM MAMEN, (2024). "QUASI-3D ANALYTIC MODEL FOR FREE VIBRATION ANALYSIS OF SIMPLY SUPPORTED FUNCTIONALLY GRADED PLATES (SS-FGP)". Theoretical and Applied Mechanics Vol.54 (2024) pp. 89-102 doi: <https://doi.org/10.55787/jtams.24.54.1.089>
3. Rachid Slimani, Abderrahmane Menasria, Mohamed Ali Rachedi, Chitour Mourad, **Salah Refrafi**, Ali Alselami Nimer, Abdelhakim Bouhadra Belgacem Mamen, (2024). "A novel quasi-3D refined HSDT for static bending analysis of porous functionally graded Plates". Computational Applied Mechanics 2024, 55(-): PP-PP DOI: 10.22059/JCAMECH.2024.372417.968