



Hamza Guenfoud

Class B assistant master

PROFILE



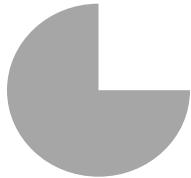
Address : 29 A, BASE VIE GUELMA 24000
ALGERIA



hamza.guenfoud@univ-khencela.dz



0669749015



LANGUES

French: Read, written, spoken.

English: Read, Write.

Arabic: Read, Write, Spoken.

FORMATION

2012 - 2014

GUELMA, ALGERIA

**Master II DIPLOMA, Roads and Works of Art
University du 8 mai 1945 Guelma**

2015 - 2019

GUELMA, ALGERIA

**DOCTOR'S Diploma in Civil Engineering
University du 8 mai 1945 GUELMA**

COMPANY NAME: COLOR METAL (French)

- industrial powder painter.

COMPANY NAME: PROTECMO (French)

- Application of resin on metals.

Date : 21/11/2021

**Abbes Laghrour university
Khencela**

- Class B assistant master

➔ **GUENFOUD H., HIMEUR M., ZERGUA A., ZIOU H., & GUENFOUD, M.** (2017).

A thin flat shell finite element based on the strain approach with a true rotation.

Academic Journal of Civil Engineering, 35(1), pages 446-450.

<https://doi.org/10.26168/ajce.35.1.109>

➔ **Guenfoud Hamza.**, Himeur Mohamed, ZiouHassina&Guenfoud Mohamed (2018).

A Consistent triangular thin flat shell finite element with drilling rotation based on the strain approach. International Journal of Structural Engineering (IJSTRUCTE), vol.9, N°3, pages 191-223,

DOI: 10.1504/IJSTRUCTE.2018.10014819, <http://www.inderscience.com>

➔ Guendouz, I., Khebizi, M., Guenfoud, H., Guenfoud, M. (2022)

"Analysis of FGM Cantilever Beams under Bending-torsional Behavior Using a Refined 1D Beam Theory", Periodica Polytechnica Civil Engineering, 2022.

<https://doi.org/10.3311/PPci.20595>

COMMUNICATIONS:

Hamza Guenfoud, M. Himeur, H. Ziou et M. Guenfoud

Formulation of a finite shell element in FGM based on the deformation formulation taking into account the rotation around the normal

Algerian Mechanics Congress CAM 2020, Ghardaia February 23-26, 2020

https://www.cam-dz.org/home_uc_cam2019.html