

Personal Information

Name: Nouredine

Family name: Sid

Date of Birth: 25/03/1980

Place of Birth: Khenchela

Professor in mechanical engineering

Specialization: Physics

Bachelor's Degree :2000, Engineer's Degree: 1995, Master's Degree :2010, Ph.D. 2023.



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Professional Information

- Research Professor in Mechanical Engineering
- Deputy Head of the Mechanical Engineering Department responsible for pedagogy.
- Head of Specialty Materials Engineering Degree

Scientific Experience

- Member of the Department's Scientific Committee (CSD).
- Member of the Advanced Materials Science and Engineering Research Laboratory (ISMA).
- Doctoral Research Project (PRFU).



<https://scholar.google.fr/citations?user=Hdz58hAAAAAJ&>

Published Academic Articles in the Last Year

- Khadraoui, F., Mansouri, K., Sid, N., Hannachi, B., Chitour, M., Berkia, A., ... & Himeur, N. (2024). Effect of Particle Shape and Size on Behavior of Composite Material Using Finite Element Method
- Sid, N., Boulahrouz, S., Saoudi, A., Chahaoui, O., & Mansouri, K. (2022). Numerical Studies of Thermal Management of Multiple Electronic Devices Using Metal Foam Heat Sinks.
- BOULAHROUZ, S., Sid, N., Chahaoui, O., Abboudi, A., & Saoudi, A. Three-Dimensional Transient Cfd Modeling of Multiple Aluminumfoam and Pin Fin Heat Sinks in a Horizontal Channel. Available at SSRN 4086408.



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ResearchGate

<https://www.researchgate.net/profile/Nouredine-Sid->

