

CURRICULUM VITAE

1 PERSONAL DATA:

Name: OLAITAN, KEHINDE LATEEF

Place and Date of Birth: Lagos, 10th October, 1989

Sex: Male

Marital Status: Married

Nationality: Nigerian

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Federal University of Agriculture, Abeokuta

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Area of Specialization: Thermofluids

Present Post with Date: Lectuer II (June 2023 till date)

2 EDUCATIONAL BACKGROUNDS AND ACADEMIC QUALIFICATIONS:

(i) Academic Qualifications (with Dates):

(a) PhD Mechanical Engineering

Federal University of Agriculture, Abeokuta, Nigeria 2019 till date

(b) MSc Mechanical Engineering

University of Lagos, Lagos, Nigeria 2015 - 2017

(c) BSc Mechanical Engineering

University of Ilorin, Ilorin, Nigeria 2006 - 2011

3. MEMBERSHIPS OF PROFESSIONAL BODIES AND PROFESSIONAL QUALIFICATIONS:

(i) Membership of Professional Bodies

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| a. | Council for the Regulation of Engineering in Nigeria (COREN) | Member |
| b. | Nigeria Society of Engineers (NSE) | Member |
| c. | Nigeria Institution of Mechanical Engineers (NiMechE) | Member |
| d. | Nigeria Institution of Water Engineers (NIWE) | Member |
| e. | Project Management Institute (PMI) | Member |
| f. | Society for Maintenance and Reliability Professional (SMRP) | Member |

(ii) Professional Certifications

- a. Certified Project Management Professional (PMP) May, 2022
- b. Certified Maintenance and Reliability Professional (CMRP) May, 2022

4. PUBLICATIONS

Kehinde L. Olaitan and Emmanuel O.B. Ogedengbe,

Sensitivity Analysis of Upwinding Schemes for Three-Dimensional Advection-Diffusion Transports Using Control Volume Based Finite Element Method.

14th International Energy Conversion Conference,

American Institute of Aeronautics and Astronautics, July, 2016

E.O.B. Ogedengbe, **K.L. Olaitan** and G.F. Naterer,

Tri-quadratic Skew Upwind Scheme for Scaler Advection in a Control Volume Finite Element Method. Numerical Heat Transfer, Part A, May, 2017

Olamide O.O., Balogun O.A., **Olaitan K.L.**, Kuye S.I., and Waheed M.A.

Effect of Copper-Nanofluids cooling media on flow and thermal characteristics of a cross-flow heat exchanger

Key Engineering Material, Vol. 19, June 2022