

NWIGBO KENULE T.

Department of Mathematics,
University of Nigeria, Nsukka.
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Sex: Male
Date of Birth: March 02, 1988
Nationality: Nigerian
Marital status: Single
Religion: Christianity

**PERSONAL PROFILE**

Kenule is a proactive, self-motivated, highly innovative and creative academia. Experienced in working independently and as a team member.
Ability to meet deadlines and work effectively under academic pressure.

EDUCATION

Jan 2015 – Jun 2016 African University of Science and Technology, Abuja, Nigeria
MSc in Pure and Applied Mathematics
Thesis Title: Maximal Monotone Operators and its Application in Hilbert Spaces.
Supervisor: Prof. Khalil Ezzinbi

2006 – 2010 University of Nigeria, Nsukka
BSc (Hons) Mathematics
First Class Honours
Dissertation Project: Stability of dynamical systems
Supervisor: Prof. F. I. Ochor

RESEARCH INTERESTS

My main research interest is in non-linear operator theory. I am also open to any area of research in pure mathematics.

PROFESSIONAL ACTIVITIES

Oct. 2015 Participant 1st Annual African University of Science and Technology International Conference on Technology (AUSTECH).
July, 2016 Participant Pan African School of Materials (PASMAT) Workshop on Multifunctional materials.
Nov. 2008 Participant Sub-Saharan Workshop on Mathematical Analysis and Optimization.

BASIC SKILLS

Language Skills: Fluent and proficient in the use (writing, speaking and reading) of English language in communication.

Technical/Computing Skills: Proficient in the use of Microsoft Office Tools (such as MsWORD, MsEXCEL, MsPOWERPOINT, etc.), frequent use of Windows Operating System and intermediate knowledge of Linux Operating System. basic LaTeX, matlab.

POST HELD, HONOURS AND AWARDS

- PTFD Strategic Partnership scholarship 2018/2019
- Best graduating MSc Student in Mathematics (2015/2016 academic session).
- Nelson Mandela Institution Scholarship Award (2015).
- Best graduating BSc Student in Faculty of Physical Sciences (2009/2010 academic session).
- Best graduating BSc Student in Department of Mathematics (2009/2010 academic session).
- Chief H. C. Emerole Mathematics prize in memory of Dr I. Nwosu (2009/2010 academic session).
- Librarian of Mathematics Department , University of Nigeria 2009/2010 session
- Senior Prefect of College of Education ,Demonstration Secondary School , Ndele ,Rivers state in 2004/2005 session

SOME PUBLICATIONS

1. B. G. Akuchu, Nwigbo K. T. and Asanya C. M., Iterative Approximation of fixed points for a New class of Generalized Suzuki-Type Nonexpansive Mappings, International Journal of Scientific & Engineering Research. Vol. 9(8), (2018) 2229-5518
2. B. G. Akuchu, Nwigbo K. T., A. O. Okoro and P. C. Chukwuyere, Weak and Strong Convergence Results of Asymptotically Hemi-contractive Mapping in Hilbert spaces, International Journal of Scientific & Engineering Research. Vol. 9(8), (2018) 2229-5518