

Victor Oluwasina Oladokun *PhD, MNSE*

Commonwealth Fellow, Fulbright Scholar and SAP Consultant

Professor of Industrial Engineering

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I Personal details

Name: Victor Oluwasina Oladokun

Sex/Marital status: Male/Married

Rank: Professor

II University Education (with dates)

University of Ibadan, Ibadan: 2000-2006

University of Ibadan, Ibadan: 1997-1999

Obafemi Awolowo University, Ile-Ife: 1989-1995

III Academic Qualifications (with dates and granting bodies)

PhD Industrial & Production Engineering (2006, University of Ibadan, Ibadan)

M.Sc Industrial & Production Engineering (1999, University of Ibadan, Ibadan)

B.Sc Mech. Engineering, 2nd Class Upper (1995, Obafemi Awolowo University, Ile- Ife)

IV Professional Qualifications and Diplomas (with dates)

COREN, Registered Engineer, - Reg. No R.9231, October, 2002

SAP Certified Associate -Business Process Integration with SAP ERP 6.0 EhP7 (C_TERP10_67) 2017

Enterprise Systems Fundamental With SAPS/4HANA 2021

V Scholarships, Fellowships and Prizes (with date)

(i) Fulbright African Research Scholar Program Award Fellowship in the US (2017/18)

(ii) TetFund Institutional Research Grant December 2016

(iii) Commonwealth Scholarship Commission Academic Fellowship in the UK (2015/16)

VI Honours Distinctions and Membership of Learned Societies

1 Corporate Member, Nigerian Society of Engineers, Reg. no 11923

2 Corporate Member, Nigerian Institution of Engineering Management (01128)

3 Senior Member, International Economics Development Research Centre (20080099)

4 Member Nigerian Institute of Industrial Engineering

5 Member SAP University Alliances (Africa) Academic Board

VII Some Academic/Administrative Experiences at the University Level

Chairman, Board of ITeMs, UI 2024-date

Head of Department (Ind &Prod Eng., UI, Nigeria) 2023 – date

Deputy Dean/Director, University of Ibadan School of Business 2017 to 2023

Member, University of Ibadan Senate 2011 to date

Visiting Lecturer, Nigerian Air force War College, Markurdi Course 6/2020

Visiting Fulbright Research Scholar, East Carolina University, USA 2017 - 2018

Visiting Commonwealth Research Fellow, Birmingham City University, UK 2015- 2016

Professional PG Program Coordinator (Ind &Prod Eng, UI, Nigeria) 2013- 2015

Quality Assurance Officer (University of Ibadan, Nigeria)	2011 to date
Head of Department (Ind &Prod Eng, UI, Nigeria)	2011 - 2013
Postgraduate Program Coordinator (Ind &Prod Eng, UI, Nigeria)	2009 - 2011
Sabbatical lecturer position (Mech. Engr. LASU, Nigeria)	2008-2009
Sub-Dean (Undergraduate) Faculty of Technology, UI, Nigeria	2006-2008.

VIII **Grants Management and Research Collaboration Experience**

Convener UI-IUFMP collaboration committee	2018-date
Erasmus + Project to support International Credit Mobility with BCU, UK	2017/18
Principal investigator: TetFund Institutional Research Grant	2016 /17
PI: SAPUA-UI Enterprise System Education for Africa Project (ESEFA)	2014 to date
World Bank Step-B grant	2011/12
NLNG University Support Project (Member, project team)	2014-2018

IX **Some Teaching Experiences at the University Level**

Course Title	Units	Sessions
TIE 312 Operations Research	3	2005/06 to 2007/08
TIE 411 Reliability Engineering	2	2001/02 to 2017/18
TIE 414 Industrial Quality Control	3	2009/10 to 2013/14
TIE 417 Project Planning & Control II	2	2001/02 to 2005/06
TIE 521 Computer-Aided Manufacturing	3	2005/06
TIE 525 Information Systems	3	2000/01 to 2005/06
TIE 526 Special Topics in Industrial Engineering	2	2004/05 to date
MEE 309 Strength of Materials	3	2008/2009
TIE 712 Applied Optimization	3	2005/06 to date
TIE 723 Applied Systems Analysis	4	2009/10 to 2017/18
TIE 747 Special Topics in Industrial Engineering	2	2009/10 to date.
TEM 701 Modeling& Simulation For Engineering Management	3	2012/13 to date
TEM 707 Leadership, Communication & interface management	3	2012/13 to date
TEM 709 Organizational Design &Human Resources Management	3	2012/13 to date
TEM 723: e-Commerce& Supply Chain Management	2	2012/13 to date
TEM 725: Logistics Infrastructures & Support Systems	2	2012/13 to date
TEM 734:Cash Flow Management In Engineering Projects	2	2012/13 to 2016/17
TEM 743: Reliability Engineering	2	2012/13 to date
TEL 734 Soft Computing Techniques		2012/13 to date
TCM 702 Construction Operation &/Building Information Mgt.	3	2012/13 to 2017/18
MBA 724 Entrepreneurship and Innovation	3	2018/19 to date
PDM 721 Project Management	2	2018/19 to date
MBA 790 Enterprise information systems & operations management	2	2020/21 to date
ETR 805 Technology Entrepreneurship	3	2020/21 to date
Research Project Supervision		
TIE 599 Final Year Project Supervision (Industrial &Production Eng	6	2001/02 to date
MEE 599 Final Year Project Supervision (Mechanical Engineering	6	2008/2009
TIE 799 MSc Project Supervision (Industrial &Production Eng)	6	2005/06 to date.
MBA 799 MBA Project Supervision (School of Business)	6	2015/16 to date
ETR 799 MSc Project Supervision (Entrepreneurship)	6	2020/21 to date
TEM 799 MEM Project Supervision (Engineering Management)	3	2011/12 to date

Ph.D. Co-Supervision, Birmingham City University, UK		2017 to 2022
Ph.D. Co-Supervision, University of Ibadan School of Business		2020 till date
Ph.D. Supervision Industrial & Production Engineering, UI		2010 till date

Publications

1. Abisoye, K. I., Adebimpe, O. A., & **Oladokun, V. O.** (2024). Towards flood resilient supply chain systems A facility location model for flood-prone communities. In *Handbook of Flood Risk Management and Community Action* (pp. 222-233). Rutledge
2. Olatunji, E.O., Adebimpe, O.A., and **Oladokun, V.O.** (2023). A fuzzy logic approach for measuring flood resilience at community level in Nigeria. *International Journal of Disaster Resilience in the Built Environment*. <https://doi.org/10.1108/IJDRBE-08-2022-0085>
3. Soneye O.O. and **Oladokun, V. O.**, (2023) Model for Aggregating Warehouse Performance Indicators in Advancing Work Systems In Nigeria through Teaching, Research and Innovation: A book of Reading Ed Oluyeye A.E et al
4. Okunade, O. S., Oladokun, V. O., Iwu-Jaja, C. J., Jaca, A., & Wiysonge, C. S. (2023). Protocol for a scoping review of work system design in health care. *F1000Research*, 12, 21.
5. Adedeji, T., Proverbs, D. G., Xiao, H., & **Oladokun, V. O.** (2022). Measuring property flood resilience (PFR) in UK homes. *International Journal of Building Pathology and Adaptation* <https://doi.org/10.1108/IJBPA-06-2022-0092>
6. Oluwole, A. O., Odedairo, B. O., & **Oladokun, V. O.** (2021). Managing Supply Chain Risks: A Fuzzy-Failure Mode and Evaluation Approach For Ranking Threats. *Journal of Engineering Studies and Research*, 27(4), 60-69 <https://doi.org/10.29081/jesr.v27i4.300>
7. Akinlabi K.A and **Oladokun V.O** (2021) ‘A Review of Interconnected Minigrid Solution for Underserved Distribution Network in Nigeria’ *Technology and Economics of Smart Grids and Sustainable Energy Vol. 6 No 11* <https://doi.org/10.1007/s40866-021-00108-9>
8. Adebimpe, O. A., Proverbs, D., & **Oladokun, V. O.** (2020). Pumped-hydro storage systems and flood risk mitigation: A proposed nexus. *International Journal of Environmental Impacts*, 3(4), 352-362 [doi: 10.2495/EI-V3-N4-352-362](https://doi.org/10.2495/EI-V3-N4-352-362)
9. Adebimpe O.A., Proverbs D and **Oladokun V.O.**, (2020) A Fuzzy-Analytic Hierarchy Process Approach for Measuring Flood Resilience at the Individual Property Level *International Journal of Building Pathology and Adaptation Vol. 38 no 4* <https://doi.org/10.1108/IJBPA-10-2019-0094>
10. Ishola, F., **Oladokun, V.O.**, Petinrin, O., Olatunji, O., & Akinlabi, S. (2020). A Mathematical Model and Application for Fire Risk Management in Commercial Complexes in South Africa. *Results in Engineering*, Vol. 7 100145, <https://doi.org/10.1016/j.rineng.2020.100145>
11. Opaleye A., Okunade O., Adedeji T. and **Oladokun V.O.** (2020) Quality Characterisation and Capability Assessment of a Tobacco Company. *American Journal of Theoretical and Applied Statistics Vol. 9 No 4 pp127-135* [doi: 10.11648/j.ajtas.20200904.16](https://doi.org/10.11648/j.ajtas.20200904.16)
12. Adedeji T. A, Proverbs D., Xiao H., Cobbing P., and **Oladokun V.O** (2019). Making Birmingham a Flood Resilient City: Challenges and Opportunities *Water Vol.11 1699*, [doi:10.3390/w11081699](https://doi.org/10.3390/w11081699)
13. **Oladokun V.O** and Montz B.E (2019): ‘Towards Measuring Resilience of Flood Prone Communities: A Conceptual Framework’ *Nat. Hazards Earth Syst. Sci. Vol. 19 pp 1151-1165*. <https://doi.org/10.5194/nhess-19-1151-2019>
14. Adebimpe O.A., and **Oladokun V.O.** (2019). ‘Relevance of Energy Storage Technology in the Development of Solar Power’. *Journal of Energy Technologies and Policy Vol. 9 No 3 pp 20-27* DOI: 10.7176/JETP/9-3-03

15. Adedeji T. A, Proverbs D., Xiao H., and **Oladokun V.O** (2018). Towards A Conceptual Framework for Property Level Flood Resilience *International Journal of Safety and security engineering*, Vol. 8 No4, pp 493-504 [10.2495/SAFE-V8-N4-493-504](https://doi.org/10.2495/SAFE-V8-N4-493-504)
16. Adebimpe O.A, Oladokun Y.O.M , Odedairo B.O, and **Oladokun V.O.** (2018). Developing Flood Resilient Buildings in Nigeria: A Guide. *Journal of Environmental and Earth Science* Vol 8 No 3 pp 143-150
17. **Oladokun V.O**, Proverbs D Lamond J (2017) ‘Measuring flood resilience: A fuzzy logic approach’ *International Journal of Building Pathology and Adaptation* Vol. 35 No 5 pp 470-487 <https://doi.org/10.1108/IJBPA-12-2016-0029>
18. **Oladokun V.O**, .Kolawole A. and Empere H.N (2017) ‘Ergonomic and Safety Evaluation of Staircases in A Nigerian University’. *Journal of Applied Science, Engineering and Technology* Vol. 17 No 1 pp71 - 76
19. **Oladokun V.O** and Proverbs D (2016): ‘Flood risk management in Nigeria: a review of the challenges and opportunities’. *International Journal of Safety and Security Engineering* Vol. 6 No3 pp 486- 497 [DOI: 10.2495/SAFE-V6-N3-485-497](https://doi.org/10.2495/SAFE-V6-N3-485-497)
20. **Oladokun V.O** and Asemota O.C (2015): ‘Unit Cost of Electricity in Nigeria: A Cost Model for Captive Diesel Powered Generating System’ *Elsevier Journal of Renewable & Sustainable Energy Reviews* Vol. 52 pp 35-40 <https://doi.org/10.1016/j.rser.2015.07.028>
21. Adebimpe O.A, **Oladokun V.O** and Owaba O.E (2015) ‘Preventive Maintenance Interval Prediction: a Spare Parts Inventory Cost and Lost Earning Based Model’. *Engineering, Technology, & Applied Science Research*. Vol.5 No3 pp811-817 <https://doi.org/10.48084/etasr.565>
22. Charles-Owaba O.E, **Oladokun V.O.** and Okunade O.S (2015) ‘Development of Contiguous-cells Transportation Problem’. *Engineering, Technology & Applied Science Research*. Vol. 5 No 4 pp 825- 831 <https://doi.org/10.48084/etasr.546>
23. **Oladokun V.O** and Olagunju F T (2015) ‘A Framework for the Development of a Manufacturing Resources Planning System’. *International Journal of Engineering Research in Africa* Vol. 13 No 17 pp49-59 <https://doi.org/10.4028/www.scientific.net/JERA.13.49>
24. **Oladokun V.O** and Oyewole D.I (2015) ‘A Fuzzy Inference Based Decision Support System for Solving the University-Course Admission Choice Problem *Int. Journal of Computer Applications* Vol. 112 No 3 pp 1-7
25. Akinlabi K.A and **Oladokun V.O** (2015) ‘An Empirical Cost Analysis of Electricity from Diesel Powered Electrical Generator’ *International Journal of Engineering Innovation and Research* Vol.4 No 3 pp 428-432
26. **Oladokun V.O** and Emmanuel C.G. (2014) ‘Urban Market Fire Disasters Management in Nigeria: A Damage Minimization based Fuzzy Logic Model Approach’ *Int. J. of Computer Applications* Vol. 106 No 17 pp 1-6
27. Oladeji S.I and **Oladokun V.O** (2014) ‘An Operation Planning Model for New Postgraduate Programs. *International Journal of Engineering Innovation and Research* Vol. 3 No 3 pp 315-320
28. **Oladokun V.O.** and Adeshiyan S.A. (2012) ‘Demand Management Based Design Of Residential Solar Power Supply System: A Techno-Economic Evaluation’ *Am. J. of Scientific & Ind. Research*. Vol. 3 no1 pp 21-26 <http://ir.library.ui.edu.ng/handle/123456789/1884>
29. **Oladokun V.O.** and Olaitan A.O. (2012). ‘Development of a Materials Requirements Planning (MRP) Software’ *Pacific Journal of Science and Technology*. Vol. 13 No 1 pp 351-357. <http://ir.library.ui.edu.ng/handle/123456789/1889>

30. **Oladokun V.O** and Arawo C.C. (2012) 'A Framework for an In-House Development of Educational Management Information System'. The Nigerian Journal of Engineering Management. Vol. 13 No 1 pp 1-6 <http://ir.library.ui.edu.ng/handle/123456789/1899>
31. **Oladokun V.O.** and Johnson A. (2012) 'Feed Formulation Problem in Nigerian Poultry Farms: A Mathematical Programming Approach' American Journal of Scientific and Industrial Research Vol. 3 no1 14-20
32. **Oladokun V.O.,** Charles-Owaba,O.E. and T.M.C Nnzeribe (2011) 'Harmonious Song-List Generation: An Application of the Sequence Dependent Machine Set Up Time Problem Model' International Journal of Industrial Engineering and Technology. Vol.3, No 3 pp. 229-234 <http://ir.library.ui.edu.ng/handle/123456789/1833>
33. **Oladokun V.O.** O.E. Charles-Owaba and F.O. Olaosebikan (2011) 'A Bi-Criteria Algorithm for the Simultaneous Minimization of Makespan and Number of Tardy Jobs on a Single Machine with Sequence Dependent Set-up Time' _Research Journal of Applied Science, Engineering and Technology Vol.3 No 9 pp. 1048-1051 <http://ir.library.ui.edu.ng/handle/123456789/1834>
34. **Oladokun V.O** and Oladiran P.O (2011) 'An Entrepreneurial Characterisation Of The Supply Chain System Of Automobile Battery In Ibadan Southwest Nigeria' Global Journal of Eng. & Tech. Vol. 4 No2 211-215
35. **Oladokun V.O** ,and Okwu M.O. (2011) 'Optimization Of Single-Source Multi-Products Multi-Destination Supply Chain System' The Nigerian Journal of Industrial and Systems Study. Vol. 10 No 1 pp 22-26
36. **Oladokun V.O** and Rabi K.O (2011) 'A Framework For Local Production Of A Low Cost Plastic Injection Mould System' The Nigerian Journal of Engineering Research and Development Vol. 10 No 2 pp 28-34
37. **Oladokun V.O,** Ojo. A.O and Sunmonu S.O (2011). 'An Assessment Of The Manufacturing Capabilities Of Nigerian Of Furniture Makers: Case Study Of Lagos, Nigeria' The Nigerian Journal of Engineering Management. Vol.12 No 2 pp 25-28
38. **Oladokun V.O** and Adeboyejo A.A. (2011) 'Finishing and Aesthetic Capabilities of Nigerian Metal Fabrication Companies: Case Study of Ibadan South-West Nigeria' The Nigerian Journal of Engineering Management. Vol. 10 no 2 pp 13-19.
39. Odedairo, B.O and **Oladokun V.O** (2011) 'Relevance and Applicability of Multi-Objective Resource Constrained Project Scheduling Problem' Engineering, Technology and Applied Science Research Vol. 1 No 6 pp. 144-150
40. **Oladokun V.O.** and Shodimu M.O. (2010). 'Predicting Mean Time between Failures of A Maintained Equipment Using Artificial Neural Network' American Journal Of Scientific And Industrial Research Vol. 1 No 3, 500-503.
41. **Oladokun V.O.** and F.A. Ishola. (2010). 'A Risk Analysis Model for Fire Disasters in Commercial Complexes in Nigeria'. Pacific Journal of Science and Technology. Vol. 11 no 2 pp 376-386.
42. **Oladokun V.O.,** Eneyo,E.S. and Charles-Owaba,O.E. (2009) 'Solving the Machine Set-Up Problem: A Case with a University Production Workshop' Global Journal of Engineering and Technology. Vol. 2 No2 237-242

43. **Oladokun V.O**, Charles-Owaba O.E and Adebajo T.A (2008): ‘Predicting Students Academic Performance Using Artificial Neural Network: A Case Study of an Engineering Course’ Pacific Journal of Science and Technology, Vol. 9. No. 1, 72-79.
44. **Oladokun V.O**, Charles-Owaba O.E. (2008): ‘The Sequence Dependent Machine set Up Problem: A Brief Overview’. Pacific Journal of Science and Technology Vol. 9. No.1, 36-44.
45. **Oladokun V.O** and Adekunle, D.O. (2008): ‘Small Scale Production of Auto-Battery in Nigeria; An Engineering Economic Model’. The Nigerian Journal of Industrial and Systems Studies Vol.8 No.2,1-8
46. **Oladokun V.O** and Badmus S.O. (2008): ‘An Integer Linear Programming Model of a University Course Timetabling Problem’ Pacific Journal of Science and Technology Vol. 9. No.2 426-431.
47. **Oladokun V.O** and Onwusika N.I. (2007): ‘An Ergonomic Evaluation of Footwear Used By male Industrial workers in Nigeria: A Case Study’. Nigerian Journal of Industrial and Systems Studies. Vol. 6. No. 4, 23-27
48. Charles-Owaba O.E. and **Oladokun V.O**. (2007): ‘A Subtour-Free Set-sequencing Algorithm based Computer Software for Solving the Machine Set-Up Problem’. Nigerian journal of Engineering Research and Development Vol. 6 No. 4, 1-10
49. **Oladokun V.O**, Charles-Owaba O.E and Nwaozuru C.S (2006): ‘An Application of Artificial Neural Network to Maintenance Management’. Journal of Industrial Engineering International, Vol. 2. No 3, 19-26
50. **Oladokun V.O** and Eze A.I (2004): ‘Improving Capacity Utilization through Material handling Automation: A case study of a Food Processing Plant’. The Nigerian Journal of Engineering Mgt Vol. 5 No. 3, 43-48
51. **Oladokun V.O (2003)**: ‘Optimizing Investments’ Cash Flow: A Scheduling Approach.’ The Nigerian Journal of Engineering Management. Vol. 4. No. 1, 22-25

Refereed Conference Proceedings

52. **Oladokun V.O** (2023) Driving Economic Growth and National Development: Innovations in Technology Commercialization for a Competitive Manufacturing Sector. Nigeria Society of Engineers 2023 Abuja NSE Conference
53. Adebimpe O. A, **Oladokun V.O** and Edem I.E (2021) Towards the Application of Pumped-Hydro Storage in Nigeria Proceedings of the 11th Annual International Conference on Industrial Engineering and Operations Management Singapore, March 7 - 10, 2021 pp ID 470
54. Akinlabi A.K. and **Oladokun V.O** (2020) Optimal Siting of Interconnected Mini-Grid in Electricity Distribution Network Using Interval Type-2 Fuzzy Analytic Hierarchy Process. Proceedings of the 2nd African International Conference on Industrial Engineering and Operations Management Harare, Zimbabwe, December 7 - 10, 2020 pp 989-996
55. Akinlabi A.K. and **Oladokun V.O** (2020) Investment-Based Site Selection Model for Interconnected Mini-Grid. Proceedings of the 5th NA International Conference on Industrial Engineering & Operations Management Detroit, Michigan, USA, August 10-14, 2020 pp 696-704
56. Okunade O.S. and **Oladokun V.O** (2020) Towards Vaccine Administration Workload Estimation: Development of a Vaccine Categorization Framework. Proceedings of the 5th NA International Conference on Industrial Engineering and Operations Management Detroit, Michigan, USA, August 10 - 14, 2020 pp 1026-1036
57. Adebimpe O. A. and **Oladokun V.O** (2020) A Technical Evaluation Model for the Deployment of Grid-Connected Open Well Pico Turbine Pumped-Hydro Storage Systems in Nigeria. Proceedings

- of the 5th NA International Conference on Industrial Engineering and Operations Management Detroit, Michigan, USA, August 10 - 14, 2020 pp 1975-1986
58. Proverbs D., Oladokun V.O, Xiao H. and Adedeji T. A (2018) Conceptual Model For Measuring Flood Resilience At The Individual Property Level. Proceedings of RICS-COBRA World Built Environment Forum London -UK
 59. Odedairo, B.O and **Oladokun V.O** (2018) Development of a Schedule Cost Model for the Resource Constrained Project that incorporates Idleness. Conference: 16th International Conference on Project Management and Scheduling -Rome, Italy (PMS2018)
 60. Adeyemo A.A, **Oladokun V.O** (2015) 'Fragmentable Group and Item Bin Packing with Compatibility Preferences' Proceedings of 5th International conference on Industrial Engineering and Operations Management Vol 138-148
 61. Akinlabi K.A and **Oladokun V.O** (2015) 'Comparative Evaluation of Energy Cost from Electric Grid Power and Captive Power Generator in Nigeria' First University of Ibadan Technology Conference (UITECH2015) pp 330-334
 62. **Oladokun V.O** and Okesiji O.O. (2012) 'Application of Fuzzy Logic to the Optimal Location of Public Utilities: A Case Study of Pedestrian Bridges' Proceedings of 1012 International conference on Construction and Project Management Vol 45 PP 138-148
 63. **Oladokun V.O**, .Kolawole A., and Emmanuel C.G. (2012) 'Risk Analysis Model of Fire Accidents in Nigerian Commercial Complexes: A Fuzzy Logic Approach'. Proceedings of NIIE 2012 International Conference
 64. Charles-Owaba O.E & **Oladokun V.O** (1999): 'A Set Sequencing Heuristic And The Computer Code For The TSP.' Proceedings of NIIE conference on Manufacturing Engineering Vol.1,135-146

Books and Chapters in Books

65. Ahadzie, D. K., Proverbs, D., Soetanto, R., & **Oladokun, V. O.**(2024). Handbook of flood risk management and community action: An international perspective. In *Handbook of Flood Risk Management and Community Action* (pp. 1-6). Routledge
66. Oladokun, V. O. Proverbs, D, Adebimpe O.A and Adedeji J.T (Ed.). (2023). *Handbook of Flood Risk Management in Developing Countries*. Routledge
67. **Oladokun, V. O.**, Odedairo B.O and Atitebi O. S. (2020) The Traveling Salesman Problem: Algorithms, Sub-tours and Applications in Combinatorial Optimization, in *Advancing Industrial Engineering In Nigeria through Teaching, Research and Innovation: A book of Reading Ed Oluyeye A.E et al pp (287-304)*
68. **Akinlabi K.A, Oladokun, V. O.**, and Alexander A.O. (2020) Options for the Nigeria Electricity Tariff Review: Cost or Service Reflective Tariff?, in *Advancing Industrial Engineering In Nigeria through Teaching, Research and Innovation: A book of Reading Ed Oluyeye A.E et al (pp 18-37)*
69. Oluleye A.E, **Oladokun V.O** and Akanbi O.G *Advancing Industrial Engineering In Nigeria through Teaching, Research and Innovation: A book of Reading*
70. Adedeji T. A, Proverbs D., **Oladokun V.O** and Xiao H. (2019). Making Homes More Resilient to Flooding: A New Hybrid Approach. In *Resilient Structures and Infrastructure (pp 493-504)* Springer Nature Singapore
71. **Oladokun, V. O.**, and D. Proverbs.(2016) "Flood risk management in Nigeria: A review of the challenges and opportunities. In *Flood Risk Management and Response (pp31-43)WiTpress*
72. **Oladokun V.O** and Charles-Owaba O.E (2011). 'The Sequence Dependent Single Machine Set-Up Time Problem: The Subtour –Free Set-Sequencing Algorithm Solution Approach'. ISBN 978-

3-8443-8268-6. LAP Lambert Academic Publishing GnbH& Co. KG, Dudweiler Landstr
Deutschland

73. **Oladokun V.O** (2010) Essentials of Career Success: A career guide for young people. Forthspring
Publishers Benin City

Referees

Available on request