Solomon Ubani

https://orcid.org/0000-0001-6122-185X

Websites & Social Links

linkedin (https://www.linkedin.com/in/solomon-ubani-142993223)

rescognito (https://rescognito.com/0000-0001-6122-185x)

Country

United Kingdom

Keywords

Ecology, Environmental, Research

Other IDs

Scopus Author ID: 57209835142 (http://www.scopus.com/inward/authorDetails.url?authorID=57209835142&partnerID=MN8TOARS)

Loop profile: 1557063 (http://loop.frontiersin.org/people/1557063/overview?referrer=orcid_profile)

Biography

A masters graduate in Mechanical and Manufacturing with a strong ability to communicate and relate in a working environment in a role. Has the ability to perform detailed analysis of complex data. Advanced technical skills include proficient use of AutoCAD, Autodesk Inventor, Solidworks, ExtendSim, Design of Experiments, Microsoft Office and other IT programs. Applies effectively and communicates in groups skills during presentations to a wide range of engineers. Enjoys problem-solving, designing process improvements and striving for excellence. Has a desire to begin a challenging new role with the scope for further professional development; particular interest in the areas of product development, production and manufacturing.

Employment (1)

I-Form: Dublin, Dublin 9, IE

| Researcher (Mechanical Engineering)

Employment

Source: Solomon Ubani

Membership and service (1)

Institute of Engineering and Technology: Manchester, Lancashire, GB

Membership

Source: Solomon Ubani

Works (4 of 4)

Soil Excavation pH level Modification
2021-12-06 | other
DOI: 10.31223/X58633
Source: Crossref

Design of Forage Hedge Tube Filament for Ferm Growth
2021-12-03 | other
DOI: 10.21203/rs.3.rs-1137673/v1
Source: Crossref

Effect of surface roughness on CO₂ laser absorption by 316L stainless steel and aluminum
Materials Performance and Characterization
2019 | journal-article
DOI: 10.1520/MPC20180091
EID: 2-s2.0-85071314138
Part of ISSN: 21653992
Source: Solomon Ubani*via* Scopus - Elsevier

Laser surface texturing for the improvement of press-fit joint bond strength
AIP Conference Proceedings
2019 | conference-paper
DOI: 10.1063/1.5112689
EID: 2-s2.0-85068866585
Part of ISSN: 15517616 0094243X
Source: Solomon Ubani*via* Scopus - Elsevier

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