



IPDIMS 2021



3rd Innovative Product Design and Intelligent Manufacturing Systems

Certificate of Participation

This is to certify that Peter Oyekola of Papua New Guinea University presented the paper titled Ferromagnetic Climbing Mechanism for Industrial Inspection Robot co-authored by Aezeden Mohamed at the international conference on 3rd Innovative Product Design and Intelligent Manufacturing Systems (IPDIMS) during 30th & 31st December 2021, jointly organized by Department of Industrial Design and Department of Mechanical Engineering of NIT, Rourkela.

Santantwini
Dean (SRICCE)
NIT Rourkela

Deepak
Prof. D R K Parhi
Chairman, IPDIMS'21

Deepak
Prof. B B V L Deepak
Convener, IPDIMS'21