DSPACE

https://dspace.org/

Microwave assisted techniques for the synthesis of NiSx and GaN semiconductor nanostructures for applications in sensors

Linganiso, Ella Cebisa

2015-02-04
http://hdl.handle.net/10539/16871

Downloaded from a DSpace repository. https://dspace.org/

Declaration

I declare that "Microwave Assisted Techniques for the Synthesis of NiS_x and GaN Semiconductor Nanostructures for Applications in Sensors" is my own, unaided work submitted for the degree of Doctor of Philosophy at the University of Witwatersrand, Johannesburg. It has not been submitted for any degree or examination in any other University, and all sources I have used or quoted have been indicated and acknowledged by means of complete references.

Name: Ella Cebisa Linganiso (Ms.) Date 28/08/2014

Signature:.....