

https://dspace.org/

Development of carbon nanotube/platinum electrocatalytic electrodes for proton exchange membrane fuel cell

Afolabi, Ayo Samuel

2010-03-10T07:10:24Z
http://hdl.handle.net/10539/7652

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

Acknowledgements

"Better is the end of a thing than the beginning thereof (Eccl 7: 8)" Blessed be God who in His divine power has given me everything I need for life and godliness through the knowledge of my Lord and saviour Jesus Christ who made His mercies and grace abundantly extended to me throughout the course of this study. I have the greatest pleasure to express my profound gratitude and appreciations to the following persons who have contributed in one way or the other to the success of this study:

DST/NRF Centre of Excellent in Strong Materials: For providing funding for this research, grants for conferences and a bursary for me throughout the duration of this work.

Professor Sunny Esayegbemu Iyuke, Professor Neil J. Coville: For being the great facilitators and the channels through whom God used to make me undertake and complete this study at Wits University. Thanks for efficient, critical, expertise supervision, assistance during laboratory work, and the effective writing skills learnt from you.

Professor Joseph Olatunde Borode: For your consistent love and struggles towards my academic pursuit and to be who I am today. You have been a great supporter, a mentor and motivator since I became an academic. Thanks for the role played during my days at the Federal University of Technology, Akure, Nigeria.

Dr. Peter Oluwalapatami Olubambi: For doing everything practically possible, not only to bring me into the University of the Witwatersrand, but to make me comfortable financially, socially and morally. Angels without wings are called true friends; that is what you are Peter.

Acknowledgements

Dr. Ambali Saka Abdulkareem: My "twin-brother", research-mate, room-mate, colleague, in South Africa. I hardly find the right words to describe all what we shared together during the course of this programme. You were there with me through thick and thin, when the going was smooth and rough, during the winter and summer, in the rain and shine.

The author received many valuable suggestions, help and encouragement from colleagues and friends during the course of this research work. It is impossible to thank all of them individually, but special thanks are given to the following: CATOMAT group Wits University, Mrs Caren Billing, Mr. Oluseyi Bada, Mr. Oluwagbenga Johnson, Mr. Christopher Idibie, Mr. Frankin Obazu, Mr. Najeem Peleowo, Mr. Oluseye Fasemore, Mr. Enoch Ogunmuyiwa, Mr. Ade Adesina and Miss Bose Adeogun. I thank you so much for your calls, advice, encouragement and prayers. I wish to also thank my family, especially my mother Mrs. Victoria Afolabi, for their sacrifices, support, patience, prayers and encouragement through the years.

Finally, my wife Mrs. Folakemmy Felicia Afolabi, your continuous love, patience, sacrifice, encouragement, advice, support and prayers gave me the strength to complete this work. My daughter Miss Blessing Olajumoke Afolabi and my son Master David Babatunde Afolabi; you remained a great inspiration to me throughout the duration of this work.