

Computer Science Project Proposal

1. Principal Investigator

Brendan Marlborough. Currently doing joint Computer Science and Information Systems Honours at Rhodes University.

Address: 6 Leicester Street Grahamstown 6139.

Email: g02m1213@campus.ru.ac.za

2. Title of Project

SIP / H.323 / AIX telephone customization

3. Mentoring

Professor Peter Clayton, Research Director for Computer Science, Rhodes University
P.Clayton@ru.ac.za

Professor Alfredo Terzoli, Centre of Excellence Co-ordinator, Computer Science,
Rhodes University
A.Terzoli@ru.ac.za

4. Objective of Research

The main aim of this project is to enhance the features of the current IP telephone used in the department. This will involve fixing certain features of the phone which are not suitable for our purposes such as improving the display. Encryption may also be added to the phone in conjunction with a master's student. Another feature the phone lacks is the ability to connect over a PPPoE network and this may also be rectified. The following needs to be researched in order to accomplish these objectives: What changes will have to be made to the interface (keypad and display)

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Collected Papers. Volume X Florentin Smarandache, 2022-06-01 This tenth volume of Collected Papers includes 86 papers in English and Spanish languages comprising 972 pages written between 2014 2022 by the author alone or in collaboration with the following 105 co authors alphabetically ordered from 26 countries Abu Su an Ali Hassan Ali Safaa Sadiq Anirudha Ghosh Assia Bakali Atiqe Ur Rahman Laura Bogdan Willem K M Brauers Erick Gonz lez Caballero Fausto Cavallaro Gavril Calefariu T Chalapathi Victor Christianto Mihaela Colhon Sergiu Boris Cononovici Mamoni Dhar Irfan Deli Rebeca Escobar Jara Alexandru Gal N Gandotra Sudipta Gayen Vassilis C Gerogiannis Noel Batista Hern ndez Hongnian Yu Hongbo Wang Mihaiela Iliescu F Nirmala Irudayam Sripati Jha Darjan Karaba evi T Katican Bakhtawar Ali Khan Hina Khan Volodymyr Krasnoholovets R Kiran Kumar Manoranjan Kumar Singh Ranjan Kumar M Lathamaheswari Yasar Mahmood Nivetha Martin Adrian M rgean Octavian Melinte Mingcong Deng Marcel Migdalovici Monika Moga Sana Moin Mohamed Abdel Basset Mohamed Elhoseny Rehab Mohamed Mohamed Talea Kalyan Mondal Muhammad Aslam Muhammad Aslam Malik Muhammad Ihsan Muhammad Naveed Jafar Muhammad Rayees Ahmad Muhammad Saeed Muhammad Saqlain Muhammad Shabir Mujahid Abbas Mumtaz Ali Radu I Munteanu Ghulam Murtaza Munazza Naz Tahsin Oner Gabrijela Popovi Surapati Pramanik R Priya S P Priyadharshini Midha Qayyum Quang Think Bui Shazia Rana Akbara Rezaei Jes s Estupi n Ricardo R dvan Sahin Saeeda Mirvakili Said Broumi A A Salama Flavius Aurelian S rbu Ganeshsree Selvachandran Javid Shabbir Shio Gai Quek Son Hoang Le Florentin Smarandache Dragi a Stanujki S Sudha Taha Yasin Ozturk Zaigham Tahir The Houw Iong Ayse Topal Alptekin Uluta Maikel Yelandi Leyva V zquez Rizha Vitania Luige Vl d reanu Victor Vl d reanu tefan Vl du escu J Vimala Dan Valeriu Voinea Adem Yolcu Yongfei Feng Abd El Nasser H Zaied Edmundas Kazimieras Zavadskas **Delphi method for evaluating scientific research proposals in a neutrosophic environment** Florentin Smarandache, Jesús Estupiñán Ricardo, Erick González Caballero, Maikel Yelandi Leyva Vázquez, Noel Batista Hernández, The scientific research proposal is part of the task to be carried out in academic and research institutions around the world This is a complex decision making problem because decision makers must determine the projects that are appropriate to the subjects addressed by the institution those projects must be achievable within a reasonable deadline they must have the financial means and the budget necessary to be carried out the staff must be sufficiently qualified and an optimum number of personnel must be available to succeed the tasks and not interfere with other research projects **Research Techniques for Computer Science, Information Systems and Cybersecurity** Uche M. Mbanaso, Lucienne Abrahams, Kennedy Chinedu Okafor, 2023-05-24 This book introduces impact driven research paths in computer science information systems and cybersecurity with practical insights effective instructions and examples The book takes the students through the full cycle of research until the point of submission and evaluation The book begins by providing postgraduate research students with the foundational concepts and techniques to simplify the complexities associated with choosing topics in the computer science

CS information systems IS and cybersecurity CY research domains The authors furnish readers with fundamentals that facilitate active quantitative qualitative and mixed methods research enquiries The content offers important perspectives on how to think about deepening research in CS IS and CY noting that these subjects can be studied from computational sciences engineering sciences health sciences social sciences or interdisciplinary perspectives This unique and contemporary book aims to benefit researchers graduate students and engineers in the fields of computer science information systems and cybersecurity in particular in addition to other engineering and technology disciplines

Neutrosophic Sets and Systems, Vol. 34, 2020. Special Issue: Social Neutrosophy in Latin America Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, Neutrosophy as science has inclusive attributes that make possible to extract the contributions of neutral values in the analysis of data sets it builds a unified field of logic for transdisciplinary studies that transcend the boundaries between natural and social sciences Neutral philosophy seeks to solve the problems of indeterminacy that appear universally to reform the current natural or social sciences with an open methodology to promote innovation The research products related in this special issue start from the premise that the difficulty is not the complexity of the social environment but the instrumental obsolescence to observe interpret and manage that complexity there are bold approaches and proposals for valid solutions that come to enrich the universe of resolution through the use of neutral methods In the last year the use of tools related to neutrosophy and its application to the social sciences modeling of social phenomena based on simulation agents problems associated with health psychology education environmental management and sustainability solutions and legal sciences has increased in the events organized by the Asociacion Latinoamericana de Ciencias Neutrosoficas ALCN in Spanish The methods of higher incidence are cognitive maps neutral Iadovs neutral Delphi analytical hierarchy process methods neutral statistics neutral personality models among the most significant In this special issue there is a predominance of research from Ecuadorian universities demonstrating how neutrosophy and its methods are consolidated as instruments of analysis inference and research validation

Cybersecurity Teaching in Higher Education Leslie F. Sikos, Paul Haskell-Dowland, 2023-05-15 This book collects state of the art curriculum development considerations training methods techniques and best practices as well as cybersecurity lab requirements and aspects to take into account when setting up new labs all based on hands on experience in teaching cybersecurity in higher education In parallel with the increasing number and impact of cyberattacks there is a growing demand for cybersecurity courses in higher education More and more educational institutions offer cybersecurity courses which come with unique and constantly evolving challenges not known in other disciplines For example step by step guides may not work for some of the students if the configuration of a computing environment is not identical or similar enough to the one the workshop material is based on which can be a huge problem for blended and online delivery modes Using nested virtualization in a cloud infrastructure might not be authentic for all kinds of exercises because some of its characteristics can be vastly different from an enterprise network environment

that would be the most important to demonstrate to students The availability of cybersecurity datasets for training and educational purposes can be limited and the publicly available datasets might not suit a large share of training materials because they are often excessively documented but not only by authoritative websites which render these inappropriate for assignments and can be misleading for online students following training workshops and looking for online resources about datasets such as the Boss of the SOC BOTS datasets The constant changes of Kali Linux make it necessary to regularly update training materials because commands might not run the same way they did a couple of months ago The many challenges of cybersecurity education are further complicated by the continuous evolution of networking and cloud computing hardware and software which shapes student expectations what is acceptable and respected today might be obsolete or even laughable tomorrow

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