

## Day 1 – Thursday, 6<sup>th</sup> December 2018

08.00 – 09.00	<b>Registration of Participants</b>			
	<b>Opening Ceremony: Mon Trésor Conference Room</b>			
09.00 – 09.10	<b>Welcome Address by Master of Ceremony</b>			
09.10 – 09.20	<b>Address by General Chair: Prof. (Dr) Sunjiv Soyjaudah</b>			
09.20 – 09.30	<b>Address by President of Mauritius IEEE Subsection – Mr Neecharl Ramprosand</b>			
09.30 – 10.10	<b>Keynote Speech by Dr Siamak Solat</b>			
10.10 – 10.25	<b>Group Photo Session</b>			
10.25 – 10.45	<b>Coffee Break</b>			
	<b>Technical Sessions</b>			
	<b>Venue: Mon Trésor A</b>	<b>Venue: Mon Trésor B</b>	<b>Venue: Bénares A</b>	<b>Venue: Board Room</b>
	<b>Computer Security</b>	<b>Computer Networks</b>	<b>Energy &amp; Green Computing</b>	<b>Electrical &amp; Electronics</b>
<b>Session Chair</b>	<b>Roumen Trifonov</b>	<b>Mthulisi Velepini</b>	<b>Kingsley Ogudo</b>	<b>Ali Hasan</b>
10.45 – 11.05	Paper 11: Criminal Profiling in Digital Forensics: Assumptions, Challenges and Probable Solution <b>Adedayo Balogun &amp; Tranos Zuva</b>	Paper 84: A Survey on Spectrum Handoff Algorithm for Continuous Connectivity <b>DZ Masuku, M Velepini &amp; N Gasela</b>	Paper 7: Sustainability Simulation and Assessment of Bicycle Network Design and Maintenance Environment <b>Egils Ginters, D Aiztrauta &amp; M Mezitis</b>	Paper 90: Hybrid PLC-VLC based on ACO-OFDM <b>Dennis Kubjana, Thokozani Shongwe &amp; Richard Ndjiongue</b>
11.05 – 11.25	Paper 18: Artificial Intelligence in Cyber Threats Intelligence <b>Roumen Trifonov, Ognyan Nakov and Valeri Mladenov</b>	Paper 120: A New Tree Routing Protocol for ZigBee Healthcare Monitoring Systems <b>B Buthelezi, M Mphahlele, D Du Plessis, S Maswikaneng &amp; T Mathonsi</b>	Paper 16: Development of a Wireless Intelligent Electronic Control GSM/GPRS Unit Module Configuration for Smart home Efficient Energy Management Systems <b>Bernard Kgope &amp; Kingsley Ogudo</b>	Paper 101: Composing Scalable Solver for Simulation of Electronic Circuits in SPICE <b>David Cerny &amp; Josef Dobes</b>
11.25 – 11.45	Paper 132: The presence of Twitter bots and cyborgs in the #FeesMustFall campaign <b>Yaseen Khan &amp; Surendra Thakur</b>	Paper 137: Virtual Private Network's Impact on Network Performance <b>Claude Nawej &amp; Shengzhi Du</b>	Paper 51: Create Awareness of Electronic Waste hazards on the Environment in the Developing Regions using 21st century Learning Environments <b>Ramadile Moletsane</b>	Paper 135: Propagation of a jam code signal in the conical-scan seeker processor <b>Tsholofelo Malatji, Cornelius Willers &amp; Maria Willers</b>
11.45 – 12.05	Paper 108: Forensic Profiling of Cyber-Security adversaries based on Incident similarity measures Interaction Index <b>V Kebande, N Karie &amp; Ruth Wario</b>	Paper 31: Asymptotic Analysis of a Fuzzy Based Intrusion Detection System for Zigbee <b>M Masinde &amp; Tsitso Maphatsoe</b>	Paper 50: The State of Renewable Energy Sources and Grid Integration in Ghana: Main Issues, Challenges and Probable Solutions - K Akom, M Joseph & Thokozani Shongwe	Paper 97: Discrimination of motor imagery task using Wavelet Based EEG Signal Features - C Maswanganyi, Chunling Tu, Pius Owolawi & Shengzhi Du

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**Lunch (12.10 – 13.10)**

	<b>Venue: Mon Trésor A</b>	<b>Venue: Mon Trésor B</b>	<b>Venue: Bénaires A</b>	<b>Venue: Board Room</b>
	<b>Computer Security</b>	<b>Computer Networks</b>	<b>Energy &amp; Green Computing</b>	<b>Electrical &amp; Electronics</b>
<b>Session Chair</b>	<b>Sthembile Mthethwa</b>	<b>Pius Owolawi</b>	<b>Inga Zicmane</b>	<b>Kingsley Ogudo</b>
13.15 – 13.35	<p><b>WORKSHOP:</b></p> <p><b>BLOCKCHAIN TECHNOLOGY</b></p> <p><b>BY</b></p> <p><b>DR SIAMAK SOLAT</b></p>	Paper 68: An Ant Colony Hybrid Routing Protocol for VANET <b>Elias Khoza, Chunling Tu &amp; Pius Owolawi</b>	Paper 60: Improving the Energy Efficiency of an Autonomous Power System with Renewable Sources <b>Inga Zicmane, K Berzina, T Lomane &amp; K Kasperjuks</b>	Paper 47: Analysis on Modulation Techniques of an AC drive with Respect to Harmonic Content and Efficiency <b>Josiah Makhubele &amp; Kingsley Ogudo</b>
13.35 – 13.55		Paper 54: Design of an Autonomous Management and Orchestration for Fog Computing <b>Sabelo Dlamini, Joyce Mwangama, Neco Ventura &amp; Thomas Magedanz</b>	Paper 61: Mathematical Model for Autonomous Power Supply Systems on Renewable Sources for Remote Power Users <b>I Zicmane, Kristina Berzina &amp; A Mahnitko</b>	Paper 86: Bit Error Rate Mitigation in VANETs Using FFH-OFDM Pre-coding Approach <b>James Ntaganda, E Ntagwirumugara &amp; R Musabe</b>
13.55 – 14.15		Paper 57: Performance analysis of a data communication system employing Bluetooth and Wi-Fi standards <b>Mussawir Hosany &amp; Luxshmana Chooramun</b>	Paper 80: Switch: Conserving battery life of mobile devices <b>Herman Barnardt &amp; Marijke Coetzee</b>	Paper 93: Advanced Multiplier Design and Implementation using Hancarlson Adder <b>Emandi Jagadeeswara Rao, T Ramanjaneyulu and K Jayaram Kumar</b>
14.15 – 14.35		Paper 62: Multi-path Load Balancing for SDN Data Plane <b>Mpho Nkosi, Albert Lysko &amp; Sabelo Dlamini</b>	Paper 106: Smart Energy Generation for a Smart Campus <b>Esrom Malatji and Sula Ntsaluba</b>	Paper 41: OTA-C Filters for Biomedical Signal Processing Applications using Hybrid CMOS-CNFET Technology <b>Sandeep Rahane, A Kureshi &amp; G Kharate</b>
14.35 – 14.55		Paper 45: Emulating Software Defined Network Using Mininet and OpenDaylight Controller Hosted on Amazon Web Services Cloud Platform to Demonstrate a Realistic Programmable Network <b>L Zulu, K Ogudo &amp; Patrice Umenne</b>	Paper 121: Performance Analysis of Distribution Networks under high Penetration of Photovoltaics in Mauritius <b>Waseem Nosimohomed</b>	Paper 85: Interfacing a Brake-by-Wire Simulink Model with SUMO <b>Erik Martín Campaña, Nils Müllner &amp; Saad Mubeen</b>
14.55 – 15.15		<b>Coffee Break</b>		

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	<b>Venue: Mon Trésor A</b>	<b>Venue: Mon Trésor B</b>	<b>Venue: Bénaires A</b>	<b>Venue: Board Room</b>
	<b>Computer Security</b>	<b>Computer Networks</b>	<b>Energy &amp; Green Computing</b>	<b>Electrical &amp; Electronics</b>
<b>Session Chair</b>	<b>Matthew Adigun</b>	<b>Solly Phatle Maswikaneng</b>	<b>Esrom Malatji</b>	<b>Josef Dobeš</b>
15.15 – 15.35	Paper 125: Evaluating the Effects of Hardware Configurations on Bro under DDoS Attacks <b>Olukayode Oki, Matthew Adigun, Paul Tarwireyi &amp; Welcome Luthuli</b>	Paper 46: Comparative Analysis of Routing Protocols for Cognitive Radio Adhoc Networks (CRAHNs) <b>Anand Nayyar</b>	Paper 140: Innovative method for power factor correction using a solar plant as a source of reactive power <b>Esrom Malatji &amp; Billy Chabangu</b>	Paper 13: Mitigation of Impulsive Noise in Powerline Systems Using ANFIS Technique <b>O Shekoni, Ali Hasan &amp; Thokozani Shongwe</b>
15.35 – 15.55	Paper 128: Web Authentication Security Using Image Steganography and AES Encryption <b>Hope Mogale, Michael Esiefarhienhe &amp; Lucia Letlonkane</b>	Paper 27: File Transfer Protocols Comparison: A WinSCP Secured Protocols Perspective <b>Claude Nawej &amp; Pius Adewale Owolawi</b>	Paper 162: Electrical Energy Usage Analysis for all Residences at the University of Johannesburg Academic Institution (2017) <b>Sula Ntsaluba, Solatiso Shasha &amp; Isaac Dlamini; Presenter: Esrom Malatji</b>	Paper 14: Detecting and Removing the Impulsive Noise in OFDM Channels Using Different ANN Techniques <b>O Shekoni, Ali Hasan &amp; Thokozani Shongwe</b>
15.55 – 16.15	Paper 155: A Multi-Criteria Model for Users Trust Management in Ad-hoc Mobile Cloud Computing <b>Ayotuyi Tosin Akinola &amp; Matthew Olusegun Adigun</b>	Paper 92: A Controllable Deflection Routing and Wavelength Assignment Algorithm in OBS Networks <b>Bakhe Nleya &amp; Philani Khumalo</b>	Paper 164: Energy usage modelling for Residences of a South African Academic Institution <b>Sula Ntsaluba &amp; Esrom Malatji</b>	
16.15 – 16.35	Paper 49: Integrating a Security Operations Centre with an Organization's existing Procedures, Policies and Information Technology Systems <b>M Mutemwa, J Mtsweni &amp; L Zimba</b>	Paper 139: Atmospheric Effects on Free Space Optics Wireless Communication - Applications and Challenges <b>Solly Maswikaneng, Pius Owolawi, S Ojo &amp; M Mphahlele</b>	Paper 130: Rule-based Control Strategy for a River-based Grid-connected Hydrokinetic System <b>Sandile Koko &amp; Kanzumba Kusakana</b>	
16.35 – 16.55	Paper 82: Determining key factors that lead to the adoption of password managers <b>Raymond Maclean &amp; Jacques Ophoff</b>	Paper 141: Climatic Effects on Free Space Optics Link: South African Climate <b>S Maswikaneng, Pius Owolawi, M Mphahlele, S Ojo &amp; Z Mahlobogwane</b>	Paper 159: Design of a cloud-based monitoring system for potential leaves decomposition for manures <b>Kayode Adetunji &amp; Chidi Ngene</b>	
16.55 – 17.15	Paper 63: The design of byzantine attack mitigation scheme in cognitive radio ad-hoc network <b>Sekgoari Mapunya &amp; Mthulisi Velemptini</b>	Paper 133: Wireless Communication Technologies in Internet of Things: A Critical Evaluation <b>M Firdhous, K Kulawansa &amp; G Karunarathne</b>		
17.15 – 17.35	Paper 151: A Framework of Bimodal Biometrics for E-assessment Authentication Systems <b>Temitope Adetunji, Tranos Zuva &amp; Martin Appiah</b>	Paper 153: Overview on Intrusion Detection Schemes for Internet of Things (IoT) <b>Saher Ghayyad &amp; Shengzhi Du Presenter: Frans Timbane</b>		

**Day 2 – Friday, 7<sup>th</sup> December 2018**

08.00 – 09.00	<b>Registration of Participants</b>			
09.00 – 09.10	<b>Welcome Address by Master of Ceremony</b>			
09.10 – 09.55	<b>Keynote Speech by Prof. Anand Nayyar – Video Presentation and Q/A Session</b>			
09.55 – 10.25	<b>Coffee Break</b>			
	<b>Technical Sessions</b>			
	<b>Venue: Mon Trésor A</b>	<b>Venue: Mon Trésor B</b>	<b>Venue: Bénares A</b>	<b>Venue: Board Room</b>
	<b>Computer Security</b>	<b>AI, Robotics &amp; Big Data</b>	<b>Education &amp; ICT</b>	<b>ICT for Development</b>
<b>Session Chair</b>	<b>Matthew Adigun</b>	<b>Swee Chuan Tan</b>	<b>Dawid Jordaan</b>	<b>Jean-Marc Ginoux</b>
10.25 – 10.45	Paper 96: A Review of Cyberbullying and its Detection Based on Machine Learning Techniques - <b>T Mahlangu, Chunling Tu &amp; Pius Owolawi</b>	Paper 24: Improving Classification Performance for Minority Classes through the use of Positive-Versus-Negative Ensemble Models - <b>Patricia Lutu</b>	Paper 32: Board games in the Computer Science class to improve students' knowledge of the Python programming language - <b>Dawid Jordaan</b>	Paper 10: The factors influencing customers to conduct online shopping: South African Perspective <b>Fhatuwani Mapande &amp; Martin Appiah</b>
10.45 – 11.05	Paper 95: Services and Applications Security in IoT Enabled Networks <b>Bakhe Nleya, Masimba Gomba, Philani Khumalo &amp; Andrew Mutswangwa</b>	Paper 74: A Training Utility for Estimating the Bowling Speed of a Cricketer Using Accelerometer Data <b>B Nyoni, M Nleya &amp; B Mtunzi</b>	Paper 39: The potential of Second Life as a platform for learning: Student's Perspective <b>A Liganisa, A Ako-Nai &amp; N Ajayi</b>	Paper 15: The Value Perspective to Deploying a Cloudlet Business Model for SME's <b>Mandisa Nxumalo, I Mba &amp; M Adigun</b>
11.05 – 11.25	Paper 129: Performance Analysis of Machine Learning Classifiers for Intrusion Detection <b>S Zwane, P Tarwireyi &amp; M Adigun</b>	Paper 69: Improving Association Rule Mining Using Clustering-based Discretization of Numerical Data <b>Swee Chuan Tan</b>	Paper 42: Resource Leveraging and Teaching Computing in the New Lower Secondary Mauritian Curriculum <b>Nirmal Kumar Betchoo</b>	Paper 25: Application of HCI Design Principles in overcoming Information Illiteracy: Case of a M-Health Application for a Rural Community in South Africa - <b>Jeanne Coetzer</b>
11.25 – 11.45	<b>Paper 138: Proposing a Blockchain-based Solution to Verify the Integrity of Hardcopy Documents</b> <b>Sthembile Mthethwa &amp; Neli Dlamini</b>	Paper 48: Call Data Record Based Recommender Systems for Mobile Subscribers <b>Elias Sibanda &amp; Tranos Zuva</b>	Paper 161: The Perception of Students about the use of Social Media as an Alternate Learning Platform <b>S Mahlambi, S Civilcharran, N Ajayi</b>	Paper 33: Predator-Prey Model for Illicit Drug Consumption <b>Jean-Marc Ginoux, Roomila Naeck, Yusra Bibi Ruhomally &amp; M Zaid Dauhoo</b>
11.45 – 12.05		Paper 100: Preprocessed Faster RCNN for Vehicle Detection <b>Mduduzi Manana, Chunling Tu &amp; Pius Adewale Owolawi</b>	26: The Effects of a Software Artefact Designed to Stimulate Abstract Thinking Ability on the Academic Performance of First Year IT Students - <b>Leon Grobbelaar</b>	Paper 40: M-Government Adoption Framework for Least Developed Countries: The Case of Malawi <b>John Mtingwi</b>

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### Lunch (12.10 – 13.10)

	Venue: Mon Trésor A	Venue: Mon Trésor B	Venue: Bénarès A	Venue: Board Room
	Machine Vision	AI, Robotics & Big Data	Education & ICT	ICT for Development
Session Chair	C Gururaj	Patricia Lutu	Gontlafetse Mosweunyane	Sumarie Roodt
13.15 – 13.35	Paper 19: Parallel Image Stitching Based on Multithreaded Processing on GPU - <b>Ognyan Nakov, M Lazarova, Elizabet Mihaylova &amp; V Mladenov</b>	Paper 156: A Hybrid Recommendation Technique for Big Data Systems <b>C Nundlall, G Sohun &amp; S Nagowah</b>	Paper 109: Delivery of an Interactive Audio Course on Fisheries Law via dumb phones. Agalega Island as a Case Study for testing a novel Distance Education Platform - The Audio MOOC - <b>Raj Moloo, Kavi Khedo &amp; T V Prabhakar</b>	Paper 71: WeChat: The Present and the Future <b>Ivan Coste Maniere, Emmanuelle Malenge, Solene Rondelli, Charlotte Hamelin &amp; Laura Farbos</b>
13.35 – 13.55	Paper 30: Graph-Cuts Technique for Melanoma Segmentation Over Different Color Spaces <b>O Akinrinade, Pius Adewale Owolawi, Chunling Du &amp; Temitope Mapayi</b>	Paper 112: Enhanced Search for Arabic Language Using Latent Semantic Indexing (LSI) <b>Fawaz Al-Anzi &amp; Dia Abuzeina</b>	Paper 99: Gender Influences on Preference of Pedagogical Interface Agents <b>Ntima Mabanza</b>	Paper 72: Challenges and Opportunities of Artificial Intelligence in the Fashion World <b>Ivan C Maniere, Mariapaola Saponaro, Matthieu Guisiano &amp; Diane Le Gal</b>
13.55 – 14.15	Paper 34: Proficient Algorithm for Features Mining in Fundus Images through Content Based Image Retrieval <b>Gururaj C</b>	Paper 91: System for Monitoring and Control of a Baxter Robot <b>Yasen Yordanov, Ognyan Nakov &amp; Valeri Mladenov</b>	Paper 104: Improving Higher Education Institutions' Innovative Teaching and Learning in Tanzania Through ICT Tools <b>G Mwandosya, C Montero, E Mbise, E Lwoga, R Casmir &amp; M Mwasaga</b>	Paper 81: Gamification in m-Health Applications and its Effects on Health Behavioural Changes in Net Generation Students <b>Jason Goldhill &amp; Sumarie Roodt</b>
14.15 – 14.35	Paper 58: Retinal Vessel Tortuosity Characterisation Using Boosted-Linear Discriminant Analysis <b>Temitope Mapayi, Emmanuel Gbenga Dada, Moses Oluwasemilogo Olaifa &amp; Pius Adewale Owolawi</b>	Paper 122: Cloud Robotic Architectures: Directions for Future Research from a Comparative Analysis <b>Viraj Dawarka &amp; Girish Bekaroo</b>	Paper 94: A Survey of Undergraduate Project Topics in Computer Science at the University of Botswana <b>Gontlafetse Mosweunyane, Nkwebi Motlogelwa &amp; Gabofetswe Malema</b>	Paper 157: Development of an IR-based device for wireless communication in community health centres <b>C E Ngene, K. Adetunji &amp; Thokozani Shongwe</b>
14.35 – 14.55	Paper 65: Real-time Multiple vehicle detection using a rear camera mounted on a vehicle <b>Olivier Oheka &amp; Chunling Tu</b> <b>Presenter: Claude Nawej</b>	Paper 66: Artificial Neural Networks in Water Distribution Systems: A Literature Synopsis <b>Thapelo Moseitlhe, Yskandar Hamam, Shengzhi Du &amp; Yasser Alayli</b> <b>Presenter: Frans Timbane</b>	Paper 119: Comparison between the e-learning readiness of Educators and Learners in South African Schools <b>Irene Kolo &amp; Tranos Zuva</b>	Paper 73: Towards the development of an interlink protocol for disease surveillance data aggregation: a Namibian context <b>Nikodemus Angula &amp; Nomusa Dlodlo</b>
14.55 – 15.15	<b>Coffee Break</b>			



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	<b>Venue: Mon Trésor A</b>	<b>Venue: Mon Trésor B</b>	<b>Venue: Bénaires A</b>	<b>Venue: Board Room</b>
	<b>Machine Vision</b>	<b>AI, Robotics &amp; Big Data</b>	<b>Education &amp; ICT</b>	<b>ICT for Development</b>
<b>Session Chair</b>	<b>Pius Owolawi</b>	<b>Johannes Louw</b>	<b>Wynand Lambrechts</b>	<b>Georg Schlunz</b>
15.15 – 15.35	Paper 76: Augmented-Reality Computer-Vision Assisted Disaggregated Energy Monitoring and IoT Control Platform <b>Jannish Purmaissur, P Towakel, S Guness, A Seeam &amp; XA Bellekens</b>	Paper 123: Simultaneous Localization and Mapping in Application to Autonomous Robot <b>Olusanya Agunbiade &amp; Tranos Zuva</b>	Paper 113: Scaling Education in Emerging Markets to Participate in Industry 4.0 <b>Wynand Lambrechts &amp; Saurabh Sinha</b>	Paper 83: Usability of Text-to-Speech Synthesis to Bridge the Digital Divide in South Africa: Language Practitioner Perspectives - <b>Georg Schlunz</b>
15.35 – 15.55	Paper 79: Prohibition Signage Classification for the Visually Impaired Using AlexNet Transfer Learning Approach <b>Kefentse Motshoane, Chunling Tu &amp; Pius Adewale Owolawi</b>	Paper 127: Cloud Robotics Platforms: Review and Comparative Analysis <b>Viraj Dawarka &amp; Girish Bekaroo</b>	Paper 116: Fabless Semiconductor Implementation Model as an Enabling Factor for “Virtual Labs” in Online Postgraduate Degrees in Microelectronics <b>Mladen Bozanic &amp; Saurabh Sinha</b>	Paper 89: Employment Law Expert System <b>Preetila Seeam, Nishant Teckchandani, Amar Seeam, Hansha Booneyad &amp; Ved Prakash Torul</b>
15.55 – 16.15	Paper 124: The Experimental Comparison of Features for Hand Detection <b>Frans Timbane, Shengzhi Du &amp; Rony Aylward</b>	Paper 107: Modeling the Influence of Large-Scale Circulation Patterns on Precipitation in Mauritius <b>Kreshna Gopal, C Prakash Khedun &amp; Anoop Sohun</b>	Paper 152: Business Analytics for Institutional Academic Management: A Case of South African Higher Education <b>Tshinakaho Seaba, M Segooa, B Kalema &amp; R Kekwaletswe</b>	Paper 70: Air Quality Monitoring in Mauritius <b>Praveer Towakel, Shivanand Prabhoolall Guness, Amar Seeam, Girish Bekaroo &amp; Xavier A. Bellekens</b>
16.15 – 16.35	Paper 103: Optic Disc Segmentation Based on Correlation Feature Information <b>Olawuyi O. Fatoki, Pius Owolawi, Sunday Ojo &amp; Temitope Mapayi</b>	Paper 52: Rhonda: the architecture of a multilingual speech-to-speech translation pipeline <b>Johannes Louw &amp; Avashlin Moodley</b>	Paper 160: A framework to determine the digital skills preparedness of graduates for industry <b>Surika Civilcharran &amp; Manoj Maharaj</b>	Paper 134: Human Language Technology Audit 2018: Design Considerations and Methodology <b>Iana Wilken, Carmen Moors, Tebogo Gumede &amp; Karen Calteaux</b>
16.35 – 16.55	Paper 136: A Review on Vision Simultaneous Localization and Mapping (VSLAM) <b>Jabulani Makhubela</b> <b>Presenter: Olusanya Agunbiade</b>	Paper 67: Fuzzy Logic Nonlinear Model Predictive Control of the Grinding Process in Ball Mills - <b>K Ninan, Shengzhi Du, Bj van Wyk &amp; Chunling Tu; Presenter: Frans Timbane</b>	Paper 126: Setting Heuristics for Eye-Tracking Assessment on Divisibility Rules <b>Pieter Potgieter &amp; Pieter Blignaut</b>	Paper 44: Geo and Graph Analytics for Dynamic Cellular Transactions Insights, Improving Quality of Service and Business Decisions: “Quality X Map” <b>Dahj Jean Nestor &amp; Kingsley Ogudo</b>
16.55 – 17.15	Paper 87: Vision Based Simultaneous Localization and Mapping in a Noisy Static Environment: Concept <b>Jabulani Makhubela</b> <b>Presenter: Olusanya Agunbiade</b>		Paper 9: CMedia Compressor – An application to graphically compare general compression algorithms and Adaptive Huffman compression algorithm <b>Sampson D. Asare &amp; Phyela Mbewe</b>	