

DETAILS FOR LUSEKELO



Part I: Basic Information	
How many reviews would you be able to do per month?	5
How much time do you need in order to schedule and complete a review?	3-4days
Subject areas you are interested in	DVB-series, Massive MIMO, 5G and telecommunication in general

Part II: Information about Applicant			
Family Name	KIBONA	Given Name(s)	LUSEKELO
Gender	M	Country	TANZANIA
Position or Title	LECTURER/PROJECT CORDINATOR		
Organizational Affiliation	RUAHA CATHOLIC UNIVERSITY		
1 st E-mail	lusekelo2012@gmail.com		
2 nd E-mail			
Phone	+255 754 406025	Mobile No	+255 715 710411
Fax	(optional)		
Postal Address	P.O Box 774		
Working Experience	Since 2010 teaching and supervising projects		
Education	Masters(But now Pursuing PhD)		
Publications	<p>[1] L. Kibona, G. Swagarya, and M. Kisangiri, "Analysis of the Impact of Electromagnetic Radiations from Cell Phones on Male Sperm Infertility," <i>International Journal of Scientific and Research Publications (IJSRP)</i>, vol. 3, p. 6, 2013.</p> <p>[2] L. Kibona and A. Sam, "Performance evaluation of DVB-T2 broadcasting network: A case study of Dar es salaam, Tanzania," <i>Computer Engineering and</i></p>		

	<p><i>Intelligent Systems</i>, vol. 5, pp. 60-70, 2014.</p> <p>[3] L. Kibona and A. Sam, "A review on performance evaluation of DVB-T2 network and its optimization recommendations. A case of Dar es salaam, Tanzania," <i>International Journal of Advanced Research in Computer Science and Software Engineering</i>, vol. 4, 2014.</p> <p>[4] L. Kibona, M. Mollel, and A. Kasegenya, "Matching Dipole Antenna Using the L-C Series Network," <i>International Journal of Scientific Engineering and Research (IJSER)</i>, vol. 1, 2013.</p> <p>[5] L. Kibona, "Analysis of the Effects of Rectangular Ground Plane on Radiation Pattern of the Monopole Antenna," <i>International Journal of Scientific and Research Publications (IJSRP)</i>, vol. 3, 2013.</p> <p>[6] L. Kibona, "Assessment Of The Impact Of Electromagnetic Radiations From Mobile Phone Towers On Male Sperm Infertility," 2013.</p> <p>[7] L. Kibona, "Impact of finite circular ground plane on the radiation patterns of the monopole antenna," <i>International Journal of Software & Hardware Research in Engineering</i>, vol. 1, pp. 10-16, 2013.</p> <p>[8] L. Kibona, "Gain and Directivity Analysis of the Log Periodic Antenna," <i>International Journal of Scientific Engineering and Research (IJSER)</i>, vol. 1, 2013.</p> <p>[9] L. Kibona, "TV AND RADIO BROADCAST ELECTROMAGNETIC RADIATIONS ANALYSIS ON THE MALE SPERM INFERTILITY," <i>International Journal Of Engineering And Computer Science</i>, vol. 2, pp. 3264-3271, 2013.</p> <p>[10] L. Kibona, "GAIN ENHANCEMENT OF THE MONOPOLE ANTENNA," <i>International Journal of Software and Hardware Research in Engineering</i>, vol. 1, 2013.</p> <p>[12] S. Godbless, L. Anselemi, and L. Kibona, "Analysis of Computation Electromagnetic Modeling Techniques," <i>International Journal of Software and Hardware Research in Engineering</i>, vol. 2, 2014.</p> <p>[13] L. Kibona and A. Sam, "Yagi-Uda Antenna Gain Improvement for Enhanced Reception of DVB-T2 Signals," <i>Journal of Information Engineering and Applications</i>, vol. 4, pp. 57-64, 2014.</p> <p>[14] L. Kibona and G. Mgaya, "Smartphones' Effects on Academic Performance of Higher Learning Students."</p> <p>[15] L. Kibona and J. M. Rugina, "A Review on the Impact of Smartphones on Academic Performance of Students in Higher Learning Institutions in Tanzania," 2015.</p> <p>[16] L. Kibona and G. Mgaya, "ANALYSIS OF THE ATTITUDE CUSTOMERS HOLD TOWARDS THE USE OF AUTOMATED TELLER MACHINES (ATMs)," <i>ANALYSIS</i>, vol. 2, 2015.</p> <p>[17] Lusekelo Kibona, 'Face Recognition as a Biometric Security for Secondary Password for ATM Users. A Comprehensive Review', <i>International Journal of Scientific Research in Science and Technology (IJSRST)</i>, Volume 1 Issue 1, pp.42-49, March-April 2015. URL http://ijsrst.com/IJSRST15121.php</p>
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