

and the line current during the appearance of different types of faults. Faults on electrical equipment are subdivided into two categories including balanced three phase faults and unbalanced faults (single phase fault, two phase fault, fault between two phases and earth) [3]. The information obtained after fault analysis is necessary for the parametrization and coordination to obtain the nominal values of the protective equipment [4].

However, the electrical line from Lutchurukuru to Kindu requires reinforcement in its protection system, along this line it is found certain protective devices such as fuse holder disconnectors (already defective and replaced by bare wires in the open air), Lightning arrestors, but there are no circuit breakers at both ends of this line or a relay for faults detection and isolation of defective areas. Maniema is supplied with electricity by the Lutchurukuru power station via a 105 km power line [5]. This paper analyses various faults that may appear in this line during operation which will make it possible to make a good choice of protection devices and to configure the monitoring device to thus, protect this line and to guarantee residents of the town of Kindu with continuous and reliable power supply. The main goal is to present the behaviour of bus voltage and line currents during normal and faulty operating conditions. The following steps were undertaken before circuit breaker selection to ensure the protection of the Lutchurukuru Kindu line by:

- Modelling of Lutchurukuru-Kindu Power Network;
- Simulating the network, under normal conditions;
- Simulating various types of faults in the power line;
- Selecting appropriate circuit breakers for the power line protection.

The above simulations were carried out on the Simulink environment.

2. FAULTS IN POWER SYSTEMS

In general, the balanced systems only exist in theory, in reality many systems are almost unbalanced and for practical reasons they can be analysed as balanced. However, there are emergency conditions (open conductors, unbalanced loads...) where the degree of unbalance can no longer be neglected. To protect the system against such eventualities, it is necessary to size protection devices such as fuses, circuit breakers and to adjust protection relays [6]. To do this the voltage and currents in the system during unbalanced faults must be known in advance. Faults in electrical lines can be classified into two type, series faults (open conductors) and shunt faults (short circuit). Series faults are easily identified by observing the value of each phase voltage [7]. If the fault voltage value is zero it indicates that fault has occurred, in case current value increases it means a shunt fault has occurred. Short circuit faults may be asymmetrical (line to ground, line-to-line, double line to ground) or symmetrical (triple line and triple line to ground) [1], [8]. On Fig. 1 we observe the classification of faults in overhead transmission lines where A, B, C and G indicate respectively the three phases and the ground.

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Clarke, Richard Messnarz, Bruno Wöran, 2022-08-25 This volume constitutes the refereed proceedings of the 29th European Conference on Systems Software and Services Process Improvement EuroSPI 2022 held in Salzburg Austria in August September 2022 The 49 full papers and 8 short papers presented were carefully reviewed and selected from 110 submissions The papers are organized according to the following topical sections SPI and emerging and multidisciplinary approaches to software engineering digitalisation of industry infrastructure and e mobility SPI and good bad SPI practices in improvement SPI and functional safety and cybersecurity SPI and agile SPI and standards and safety and security norms SPI and team skills and diversity SPI and recent innovations virtual reality and augmented reality

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Table of Contents 14 June Examaplar Electrical

1. Understanding the eBook 14 June Examaplar Electrical
 - The Rise of Digital Reading 14 June Examaplar Electrical
 - Advantages of eBooks Over Traditional Books
2. Identifying 14 June Examaplar Electrical
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 14 June Examaplar Electrical
 - User-Friendly Interface
4. Exploring eBook Recommendations from 14 June Examaplar Electrical
 - Personalized Recommendations
 - 14 June Examaplar Electrical User Reviews and Ratings
 - 14 June Examaplar Electrical and Bestseller Lists
5. Accessing 14 June Examaplar Electrical Free and Paid eBooks

- 14 June Examplar Electrical Public Domain eBooks
- 14 June Examplar Electrical eBook Subscription Services
- 14 June Examplar Electrical Budget-Friendly Options
- 6. Navigating 14 June Examplar Electrical eBook Formats
 - ePub, PDF, MOBI, and More
 - 14 June Examplar Electrical Compatibility with Devices
 - 14 June Examplar Electrical Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 14 June Examplar Electrical
 - Highlighting and Note-Taking 14 June Examplar Electrical
 - Interactive Elements 14 June Examplar Electrical
- 8. Staying Engaged with 14 June Examplar Electrical
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 14 June Examplar Electrical
- 9. Balancing eBooks and Physical Books 14 June Examplar Electrical
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 14 June Examplar Electrical
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 14 June Examplar Electrical
 - Setting Reading Goals 14 June Examplar Electrical
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 14 June Examplar Electrical
 - Fact-Checking eBook Content of 14 June Examplar Electrical
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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