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qualitative data and then present their results to the scientific community. The book stresses the importance of ethics in research and taking the time to properly design and think through any research endeavor. Electric Circuit Analysis Wiley Tommie Titcombe was small in stature physically, but spiritually he was a giant. Saved in his early twenties, he soon felt called of God to take the gospel of Jesus Christ to those who had never heard the good news of salvation. Twice he applied to the Sudan Interior Mission, and

twice he was refused. He told the director, Rowland Bingham, that he was going to Africa anyway. Upon being asked what board he was going under, Tommie replied, "I don't know, Mr. Bingham. It may be some old woman's wash board, but I'm going to Africa!" Seeing Tommie's determination, Mr. Bingham soon afterwards relented and accepted him into SIM and he became the first missionary to live among the Yagba people of Nigeria, West Africa. His story is a blood-stirring pioneer thriller. More than that, it is the record of how

God used a very ordinary man to break into an animistic society and start a movement that produced a large and healthy church. Tommie Titcombe's spiritual insights and personal courage have made his name a legend among the many Christians of Yagbaland. His story also provides us with an extremely relevant case history of sound missionary principles at work.

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inherent simplicity, graph theory has a wide range of applications in engineering, and in physical sciences. It has of course uses in social sciences, in linguistics and in numerous other areas. In fact, a graph can be used to represent almost any physical situation involving discrete objects and the relationship among them. Now with the solutions to

engineering and other problems becoming so complex leading to larger graphs, it is virtually difficult to analyze without the use of computers. This book is recommended in IIT Kharagpur, West Bengal for B.Tech Computer Science, NIT Arunachal Pradesh, NIT Nagaland, NIT Agartala, NIT Silchar, Gauhati University, Dibrugarh University, North Eastern

Regional Institute of Management, Assam Engineering College, West Bengal University of Technology (WBUT) for B.Tech, M.Tech Computer Science, University of Burdwan, West Bengal for B.Tech. Computer Science, Jadavpur University, West Bengal for M.Sc. Computer Science, Kalyani College of Engineering,

West Bengal for B.Tech. Computer Science. Key Features: This book provides a rigorous yet informal treatment of graph theory with an emphasis on computational aspects of graph theory and graph-theoretic algorithms. Numerous applications to actual engineering problems are incorporated with software design and optimization topics.

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