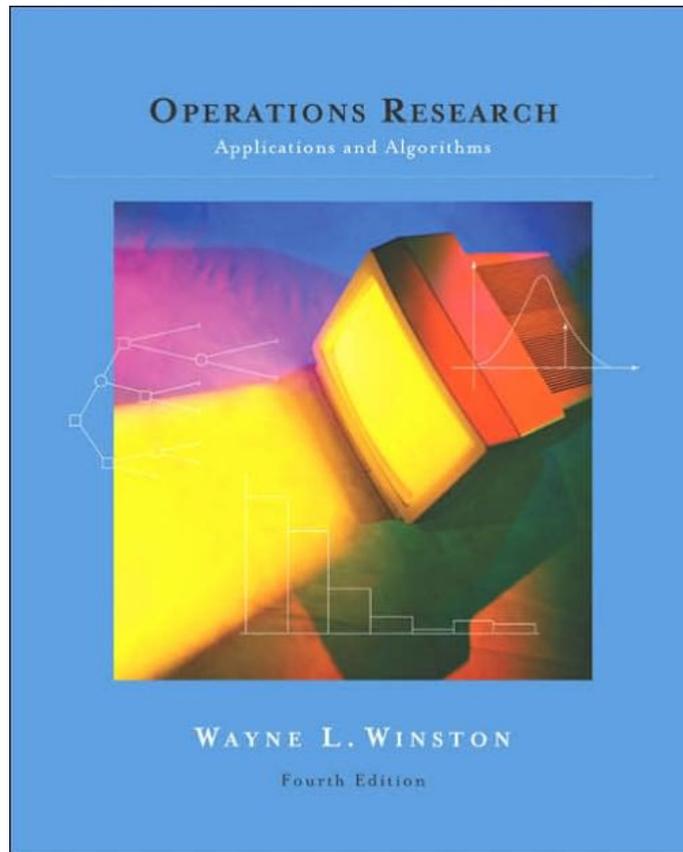

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, equations, circuits, design of circuits, op-amps, diodes, linear integrated circuits (ICs), integrated circuits, transmission lines, analog filters, analog amplifiers, operational amplifiers, digital ICs, microcontrollers, microprocessors, microcomputers, digital logic gates, decoder circuits, transistor switching circuits, etc. The book is organized as a four-volume set. The first volume is about Introduction, where the author has elaborated the importance of using a simulator in Electronic Engineering. The major advantage of simulators is that these are available free of cost and are easy to use. The main disadvantages are that they don't have a built-in truth table and that the results are not always accurate. The author says that he is not trying to sell you on some "magic machine" that will make your job easier, but he is trying to tell you the advantages and disadvantages of using simulators. Volume II is about Op-Amps and Linear Integrated Circuits. This part has various topics like difference equations, non-linear op-amps, negative op-amps, constant-voltage op-amps, amplifiers, instrument amplifiers, etc. Volume III is about Digital Integrated Circuits. This includes IC design, schematics, digital logic gates, decoder circuits, decoder sets, Flip-flops, D-type flip-flops, J-K flip-flops, NAND, NOR, XOR, XNOR gates, MUX gates, etc. Volume IV is about Analog Integrated Circuits. This includes filters, analog amplifiers, operational amplifiers, etc. The book also includes some useful resources like the internet, practice question, the way to work and the practical aspect of work. The book is a must-read for Electrical Engineering students. The book is well-presented and provides the reader with an excellent reference that is portable and can be used anywhere at any time. Response to criticisms "Every Chapter is as good as the last" - Review from Journal of Electronics Society References External links Google Play Store - link to the app on Google Play Store Category:Electronics books Category:Editeur Category:Electrical engineering Category:2015 non-fiction books Two former officers arrested in 2011 on suspicion of torturing two children at a nearby Rotherham house have received early releases. 82157476af

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