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Digital Communication Systems Using SystemVue Dennis Silage, PhD K3DS Electrical and Computer Engineering Temple University Da Vinci Engineering Press Thomson Delmar Publishing 350 pages with CD-ROM For more information and a series of focused hands-on digital communication exercises in Amateur Radio see:

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This book, however, is packaged with the excellent SystemVue software, a powerful software package that is used in industry to design actual communication systems. By utilizing the simulation software, in addition to providing a large number of images (graphs, constellation plots, output waveforms, etc), readers are given a visualization of the complex topics discussed in the text.

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SystemVue models of baseband and bandpass modulation and demodulation systems, time, frequency and code division multiplexing, synchronization and equalization, channel models, and baseband and bandpass signal sampling in digital communication system design. Here you will find additional materials for using the analog and digital communication simulator SystemVue in undergraduate, graduate and continuing professional education.

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Annotation Digital Communication Systems Using SystemView describes  
the analysis and design of modern digital communication systems and  
the benefits of using this software. The concepts of digital  
communications system design, in particular the presence of noise,  
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professionals to investigate the what-ifs of such design in a convenient simulation design environment. Professional engineers actively designing communication circuits who were not exposed to such systems or design simulation tools in their coursework are allowed to experiment with the what-ifs of digital communication systems design without conventional programming through the materials provided in this book. Senior undergraduate or first level graduate students in electrical and computer engineering in a required or elective course in digital communication systems will find this the only complete description of the SystemView simulation environment.

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