



## **Engineering Our Digital Future: The Infinity Project**

Geoffrey C. Orsak, Sally L. Wood, Scott C. Douglas, David C. Munson Jr., John R. Treichler, Ravindra A. Athale, Mark W. Yoder

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This book, Engineering Our Digital Future, plus a broad spectrum of supplemental materials, classroom technology, and a comprehensive instructor training program—work in concert to motivate users to learn about the infinite possibilities of technology and engineering in today's world. Developed by a national team led by Southern Methodist University and Texas Instruments, this book is the first of its kind in the country. Chapter topics include: The World of Modern Engineering; Creating Digital Music; Making Digital Images; Math You Can See; Digitizing the World; Coding Information for Storage and Secrecy; Communicating with Ones and Zeros; Networks from the Telegraph to the Internet; and The Big Picture. A new outlook into the possibilities of technology and engineering for beginner engineers.



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