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This Special Issue focuses on the state-of-the-art results from the definition and design of filters for low- and high-frequency applications and systems. Different technologies and solutions are commonly adopted for filter definition, from electrical to electromechanical and mechanical solutions, from passive to active devices, and from hybrid to integrated designs. Aspects related to both theoretical and experimental research in filter design, CAD modeling and novel technologies and applications, as well as filter fabrication, characterization and testing, are covered. The proposed research articles deal with different topics as follows: Modeling, design and simulation of filters; Processes and fabrication technologies for filters; Automated characterization and test of filters; Voltage and current mode filters; Integrated and discrete filters; Passive and active filters; Variable filters, characterization and tunability.

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Using a structured, systems approach, this volume provides a modern, thorough treatment of electronic devices and circuits -- with a focus on topics that are important to modern industrial applications and emerging technologies. The P-N Junction. The Diode as a Circuit Element. The Bipolar Junction Transistor. Small Signal BJT Amplifiers. Field-Effect Transistors. Frequency Analysis. Transistor Analog Circuit Building Blocks. A Transistor View of Digital VLSI Design. Ideal Operational Amplifier Circuits and Analysis. Operational Amplifier Theory and Performance. Advanced Operational Amplifier Applications. Signal Generation and Wave-Shaping. Power Amplifiers. Regulated and Switching Power Supplies. Special Electronic Devices. D/A and A/D Converters.

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