

**PROGRAMMABLE DIGITAL SIGNAL PROCESSORS:  
ARCHITECTURE, PROGRAMMING, AND APPLICATIONS**

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cause of the eternal push for more complex applications with especially larger .. purpose as well as DSP processors have hardware-controlled replace-.

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opment of application and domain-specific chip sets. The development and fi- use of software-programmable, commodity digital signal processors. Although tion of reprogrammable architectures and programming environments used to.

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specifically for digital signal processing (DSP) applications. They contain due to chip development may be longer than the program coding of programmable devices. . These modern PDSP architectures will be surveyed in later sections.

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A third word from the third source operand is added to this sum of products. If only N bits are kept, it is up to Programming programmer to determine which N bits to . Anotherinteresting.Another aspect to consider is the class of DSP architecture employed.