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concepts of detection, display, and target and clutter reflectivity that are common to many forms of radar processing ... the bounds on processor design.

Chapter 8: Signal-Processing Concepts and Waveform Design

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"memories" for milliseconds. The achievement could one day lead to computers that work like the human brain.

These ...

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continuously variable, as opposed to having a limited number of steps along its range (called digital ... Aside from certain practical limits imposed by ...

Analog and Digital Signals

Here, we develop an effective technique for the mass processing of organic ... of

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photons as signal carriers, flexible
photonics may enable a plethora of
applications beyond the capabilities of its

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Photonic skins based on flexible organic
microlaser arrays

While the binary numeration system is an

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interesting mathematical abstraction, we
haven't yet seen its practical application to
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voltage signal measured at ...

Digital Signals and Gates

can be dealt with such tools like

innovative signal processing techniques

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(i.e., Independent Component Analysis, ICA, wavelet representation, Support Vector Machines, Fuzzy Systems, Neural Networks).

Part 3: Signal and Image Processing in
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Few of life's experiences evoke greater

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An Exclusive Interview with Andreas
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Modules

"Such hybrid systems would enable

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practical applications that are not possible
with information carriers of a single type."

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and microwaves is a high-wire ...

Opening the gate to the next generation of
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and computer engineering more accurately
characterizes its breadth ... from simple ...

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