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The developed system consists of a quantum dot (QD) photodiode, a retentive electric double layer (EDL) transistor, complementary metal-oxide semiconductor (CMOS)-based artificial neuron (AN) circuits ...

Artificial stimulus-response system capable of conscious response

Voinigescu, Sorin P. Tomkins, Alexander Dacquay, Eric Chevalier, Pascal Hasch, Juergen Chantre, Alain and Sautreuil, Bernard 2013. A Study of SiGe HBT Signal Sources in the 220-330-GHz Range. IEEE ...

High-Frequency Integrated Circuits

Engel, Gil Fague, Daniel and Toledano, Assaf 2012. RF digital-to-analog converters enable direct synthesis of communications signals. IEEE Communications Magazine ...

Advanced Data Converters

Organic polymers have several attractive features for integrated optical applications ... microwave-signal analog-to-digital conversion and the generation of arbitrary waveforms.

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