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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Practical Guides for MCU-based IoT System Design and Implementation | A specially-designed, event-driven sensor processor architecture for the rare-event sensing applications is introduced by allowing the accuracy error, which is caused by the characteristics of the sensing applications. The conventional sensor processor performs the discrete-time based data sampling, data-quantization and utilizes the advanced time- quantization approach to reduce the energy consumption Especially, for the rare-event applications, in which the event-to-event distance is...

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