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Sensing And Bio-Sensing Research2.2. DNA Biosensors DNA Biosensors Consist Of A Single Strand Of Synthetically Generated DNA, With 50 fluorescein Amidite (FAM) And An Internal Blackhole Quencher 1 (BHQ1) Linked To The C5 Position Of An Inter-nal Thymine. Biosensors Were Synthesized And Purified Via Reverse HPLC. Biosensor Sequences For 12 Base Pair (bp)- And 21 Bp-long Jan 1th, 2024UAV-Enabled Wireless-Powered IoT Wireless Sensor …Aerial Vehicle (UAV), Non-Orthogonal Multiple Access (NOMA), Over-the-Air Computation (AirComp) Future Massive Internet Of Thing (IoT) Networks Will Enable The Vision Of Smart Cities, Where It Is Anticipated That A Massive Number Of Sensor Devices, In The Order Of Tens Of Millions D Apr 1th, 2024IEEE IoT Journal Special Issue On Next-generation IoT For ...Recent Trends In FinTech Predictive And Automation Analysis Financial IoT Applications Important Dates: Submission Format And Guideline All Submitted Papers Must Be Clearly Written In Excellent English And Contain Only Original Work, Which Has Not Been Published By Or Is Currently Under Review For Any Other Journal Or Conference. Jun 1th, 2024.

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Microcontroller With 128 Kilobytes Of Program Memory And Nearly Four Kilobytes Of Data Memory. The Microcontroller Also Has 70 Digital I/O Pins With The Ability To Implement A 12-channel, 1 Mar 1th, 2024.

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