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Biomedical Measurement John G Webster, Halit Eren Bio-Inspired and Life-Inspired Sensors Publication details - Cesar Ortega-Sanchez, Halit Eren 03 Feb 2014, Bio-Inspired and Life-Inspired Sensors from: Measurement, Instrumentation, and Sensors Handbook, Electromagnetic, Optical, Radiation, Chemical, and Biomedical Measurement CRC Press

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134 Magnetic Sensors 319 135 Hall-Effect Sensors 321

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87-2 The Measurement, Instrumentation, and Sensors Handbook TRANSDUCER ~ FRONT-END ~ SIGNAL CONDITIONING CODIFIER ___
 REPEATER i f MODULATOR ___ LINE ADAPTER WIAII esstelemety 7 RFPOWER+ MODULATOR FIGURE 871 Block diagram for a telemetry system

16 Instrumentation and Control Systems - UFU

16 Instrumentation and Control Systems John R King 10 INTRODUCTION The widespread use of advanced control and process automation for biochemical applications has been lagging as compared with industries such as refining and petrochemicals whose feedstocks are relatively easy to characterize and whose chemistry is well understood and whose measure-

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