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THEORY AND DESIGN FOR
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Richard S Figliola, Donald E Beasley



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quantities of the coal the quantity of water in the boiler the amount of steam produced along with its flow rate temperature and pressure the amount of power produced the outlet temperature of the steam from condenser etc In the large chemical plants large numbers of such parameters have to be measured Theory and Design for Mechanical Measurements provides a timely and indepth reference to the theory of engineering measurements measurement system performance and instrumentation

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