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Circuits resolution calculations are
given. Factors affecting the design
of low-noise amplifiers and a list of
low-noise amplifiers are presented.
as derivation of aliasing and the
sampling theorem. Analog-to-dig-
ital and digital-to-analog converters
are described. Hold circuits
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instruments are used to test and
measure the real world for human
benefit. For example, this includes
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air and water quality, material and
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goods, oil and geophysical
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