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Common terms and

phrases.

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measuring instrument

is a surveying

instrument for

measuring distance

electronically between

two points through

electromagnetic

waves. Electronic

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Distance

distance measurement (EDM) is a method of determining the length between two points, using phase changes, that occur as electromagnetic energy waves travels from one end of the line to the other end.

Electronic Distance Measurement

Instrument- Types ...

Electronic Distance Measurement (EDM) is a fundamental feature

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Distance

of modern surveying

Total Stations. An

Introduction

Distance

measurements can be

made in two modes:

[1] with a reflector

using an Infrared or

visible laser

electromagnetic wave

and phase

measurement or [2]

'reflectorless' using a

visible laser beam and

pulse time of flight.

Notes on Electronic

Distance

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Measurement

An Electronic Distance Measurer (EDM) can be used to place objects or points in three dimensions in relation to the unit. The EDM emits a beam of infrared light that is modulated at a controlled rate. During use, the light beam is emitted from the EDM, reflected off a prism or target held at a point to be mapped, and bounced back to the

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EDM.

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Measurement (EDM)

- Report

Electronic sensors can detect everything from light to distance to acceleration. Sensors are how a product senses anything in the real-world, and there is an almost endless array of them available. Sensors measure real-world quantities, which are

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Electronic

Distance

then converted into an electrical signal.

Measurement An

Introduction

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DESIGNS**

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Rüeger Electronic
surveying instruments :
a review of principles,
problems and
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Functional principles of
electronic distance
meters are introduced
and velocity
corrections to
measured distances
are described. Further
topics deal with errors
and calibrations of

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Distance

instruments,...

Measurement An

(PDF) Calibration of

Electronic Distance

Meters

It is an electronic transit theodolite integrated with electronic distance measurement (EDM) to measure both vertical and horizontal angles and the slope distance from the instrument to a particular point, and an on-board computer to collect data and

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perform triangulation
calculations.

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**Total station -
Wikipedia**

A decent book, covers
much of the basic
principles in electronic
distance measurement.
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1.1 Introduction. This chapter provides an overview of both the software and hardware components of instruments and instrument systems. It introduces the principles of electronic instrumentation, the

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basic building blocks of instruments, and the way that software ties these blocks together to create a solution.

**Chapter 1:
Introduction to
Electronic
Instruments and ...**

196Ft Digital Laser

Measure

Electronic angle sensor
(more precise than
bubble measurement)

 Large LCD backlit
screen
 5 lines of

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Distance

data display

Continuous

measurement
 4

units conversion: m / in

/ ft / ft + in
 30

data storage
 Fast

measurement at 0.5s

 Function mute

 IP54 protection,

anti-spray and

dustproof ...

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