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Chapter 5: Electromagnetic
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*Types of EDM (Electronic
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Length: 276 pages: Subjects

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Measurement (EDM) is a
fundamental feature of

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modern surveying Total
Stations. 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]

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placed on the understanding
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and on proper reduction and
calibration procedures.

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other end. As a background,
Introduction: Rubyge
there are three methods of
measuring distance between
two points:

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$$- 1) 10^{-6} = 103.49 T (p_{tot} - p_w) + 86.26 T (1 + 5748 T) p_w (1)$$
 where $T =$
temperature (in K), $p_{tot} =$
total atmospheric pressure
(in mm Hg), $p_w =$ partial
water vapour pressure (in mm
Hg), $n_r =$ refractive index

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