

SURVEYING LABORATORY

1. TOTAL STATION NTS
2. DUMPY LEVEL WITH STAND AND STAFF
3. TILTING LEVEL WITH STAND AND STAFF
4. POCKET STEREO SCOPE
5. RANGING ROD



Introduction:

Vernier transit theodolite is an equipment designed to meet the requirements of surveyor, mining engineer and civil engineers for high grade surveying instruments giving a maximum portability. The basic function of theodolite is to measure vertical and horizontal angles. This surveying instrument- transit theodolite equipment is ideal for work above or below the ground.

Applications of Vernier Theodolite:

There are various applications of electronic digital theodolite, some of which include the following industrial and survey related uses

- Civil Engineering
- Mining
- Geophysical Analysis
- Surveying
- Research & Development
- Construction



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