

DYNAMOMETRY

Meaning: Dynamometry is the measurement of force or power, particularly in the context of engines and mechanical properties.

1. Dynamometry is essential for accurately measuring the force exerted by engines during performance testing.
2. The laboratory's focus on dynamometry allows researchers to explore various mechanical properties of materials.
3. By employing advanced dynamometry techniques, the engineers were able to optimize the design of the new bridge.
4. Dynamometry plays a critical role in sports science, helping athletes understand their strength and power output.
5. The results from the dynamometry tests significantly impacted the development of safer automotive technologies.

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