

# CYCLOMETRY

*Meaning: Cyclometry is the branch of mathematics and physics that deals with the measurement and analysis of circular motion and related geometric properties.*

1. Cyclometry is often used in the analysis of circular motion in physics.
2. The principles of cyclometry can help engineers design more efficient gears and wheels.
3. In mathematics, cyclometry involves the study of angles and their corresponding circular arcs.
4. Historians have noted that cyclometry was a key component in the development of early navigation techniques.
5. Students in advanced geometry courses may encounter cyclometry as part of their curriculum.

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