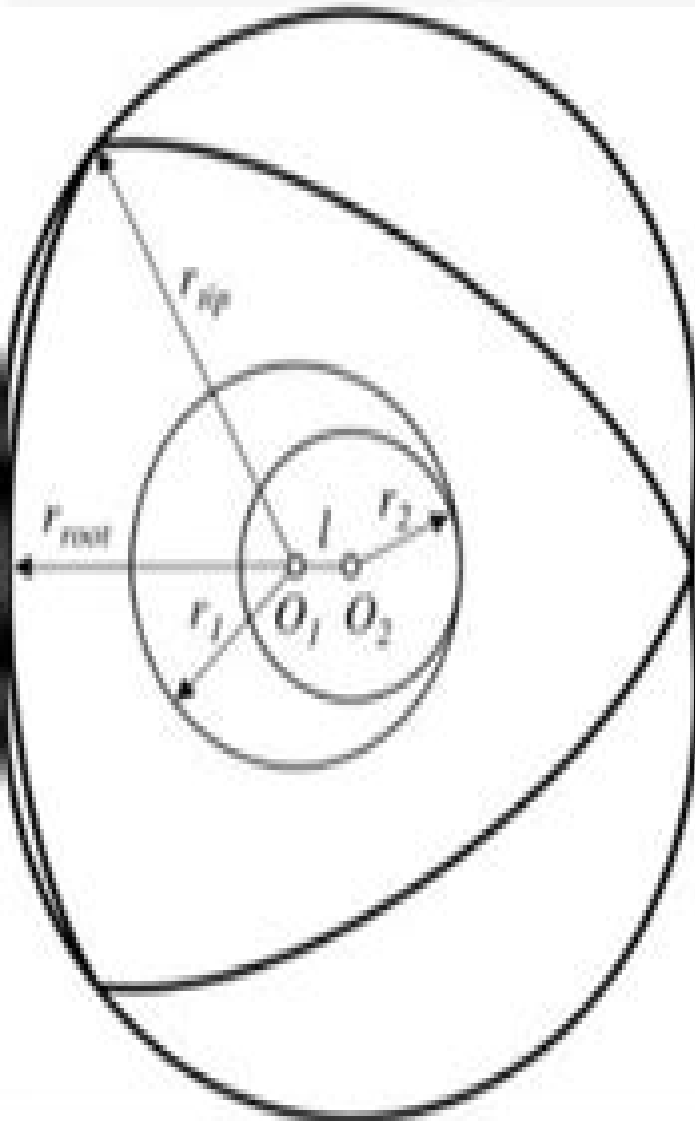


Geometry of Wankel Engine



- The housing inner surface has a mathematical form known as a Trochoid or Epitrochoid
- The ratio of radius of fixed rotor to radius of rotating rotor is 2:3
- The centre of the rotating rotor follows a circle. The distance between the centre of fixed rotor and the centre of rotating rotor is called Eccentricity.
- The ratio of the radius of the rotor divided by the eccentricity of the engine is called **K factor**
- **K factor** for a Wankel engine is usually maintained between 6-10

Geometry Of The Wankel Rotary Engine

Liying Dong



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