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Mikielewicz<sup>3</sup> <sup>1</sup>College Of Engineering, Design & Physical Sciences, Brunel University London, United Kingdom. <sup>2</sup>Faculty Of Mechanical Engineering, Technical University Of Gdansk, Gdansk, Poland.

<sup>3</sup>Institute Of Fluid Flow Machinery Of The PASci, Poland. Abstract The Carnot Cycle Is Central To Engineering ... 4th, 2024

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Centripetal Acceleration? Ans:- Centripetal  
Acceleration,  $a_c = \frac{v^2}{r}$ .  $v = 900 \text{ kmh}^{-1} = 250 \text{ ms}^{-1}$ .  
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