

## B.01.01 – Ciclos de Potência Padrão a Ar

### Hipóteses do Padrão a Ar

Prof. C. Naaktgeboren, PhD



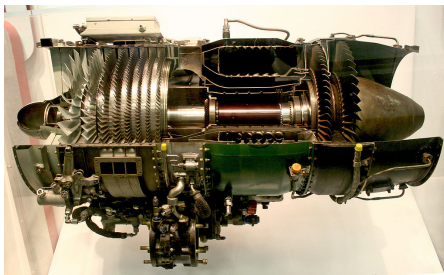
<https://github.com/CNThermSci/AplThermSci>

Compiled on 2020-12-14 23h34m48s UTC

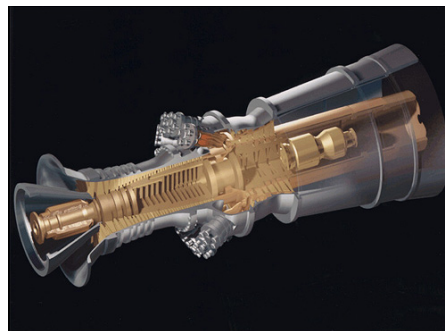
- 1 Ciclos Motores
  - Visão Geral
  - Complexidade dos Ciclos Motores

- 2 Hipóteses do Padrão a Ar

## Visão Geral dos Ciclos Motores



[https://upload.wikimedia.org/wikipedia/commons/3/36/2015\\_08\\_17a\\_nuclear\\_jet\\_engine\\_-\\_jpg/1224px-2015\\_08\\_17a\\_nuclear\\_jet\\_engine\\_-\\_jpg](https://upload.wikimedia.org/wikipedia/commons/3/36/2015_08_17a_nuclear_jet_engine_-_jpg/1224px-2015_08_17a_nuclear_jet_engine_-_jpg)

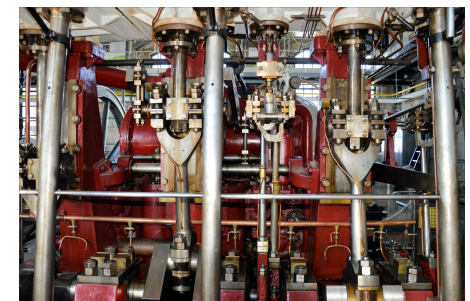


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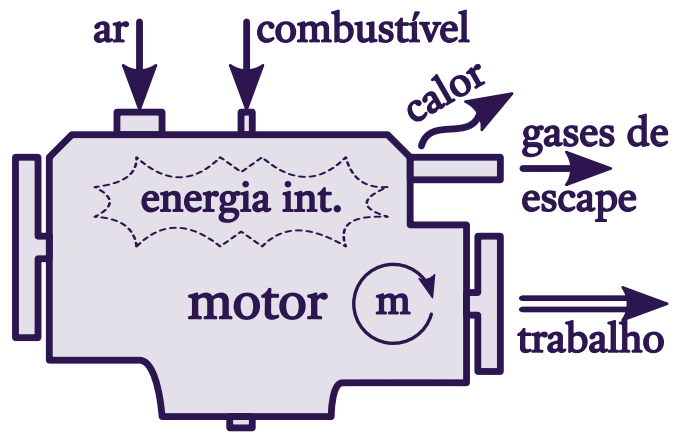
## Visão Geral dos Ciclos Motores



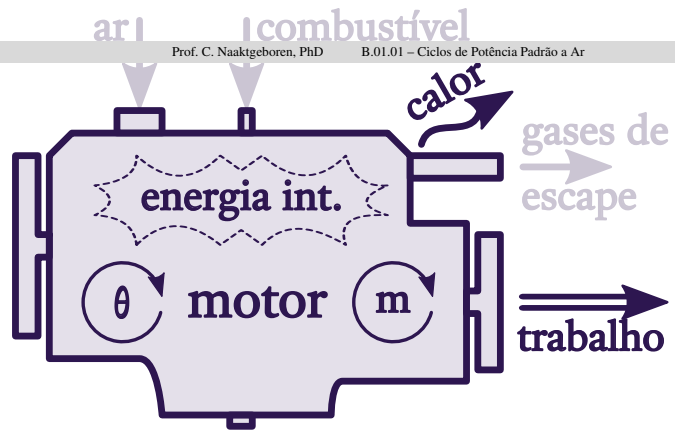
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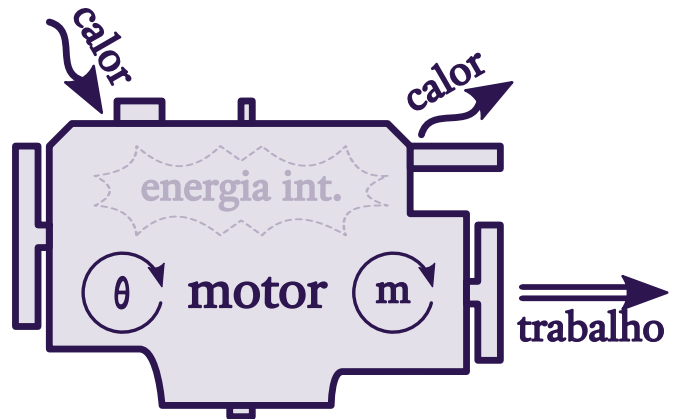
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## Tópicos de Leitura I

Çengel, Y. A. e Boles, M. A.  
*Termodinâmica 7ª Edição. Seções 9-1 a 9-3.*  
AMGH. Porto Alegre. ISBN 978-85-8055-200-3.

