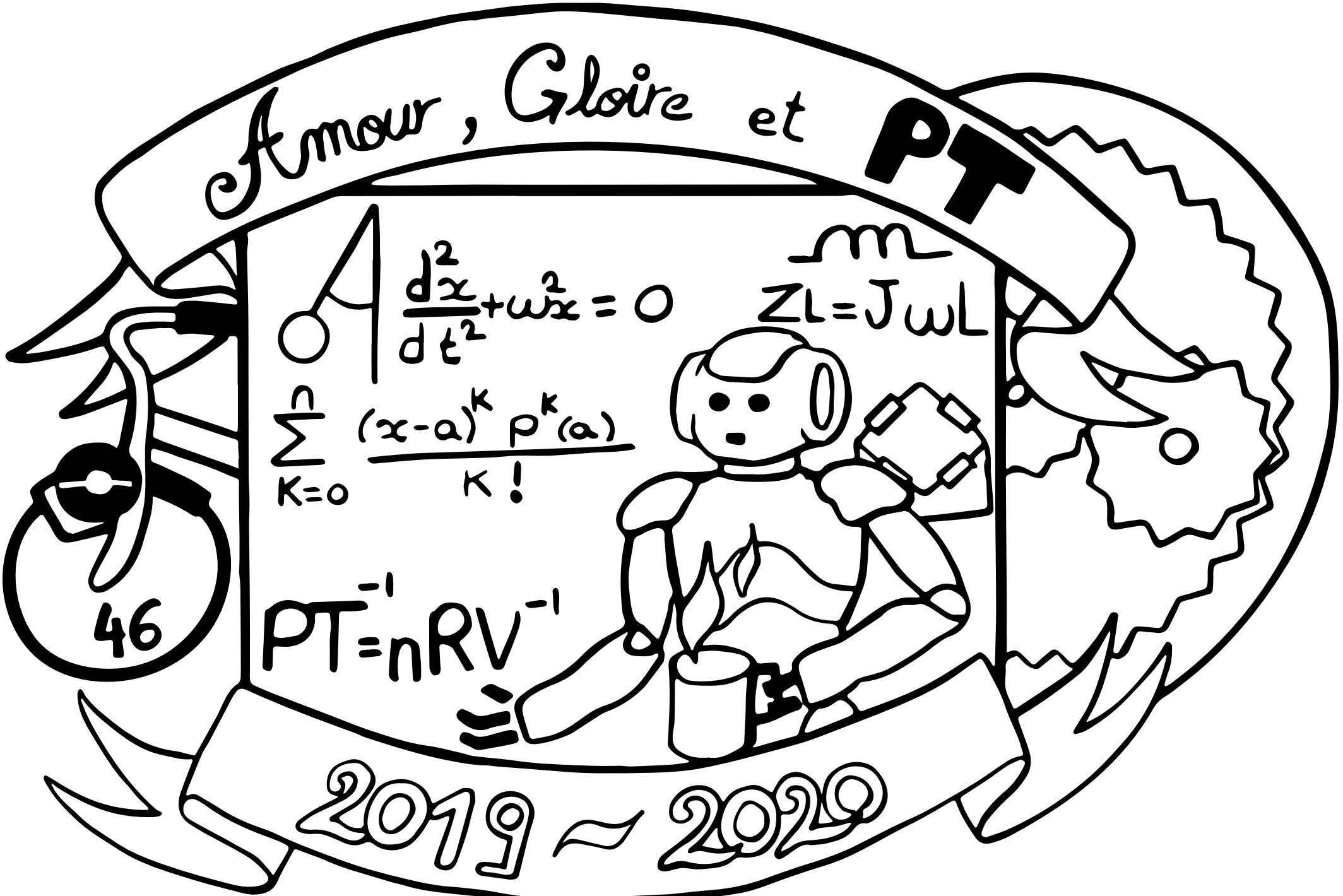
Amour, Gloire et PT
$\frac{d^2x}{dt^2}+\omega^2x=0$
$Z_L=J\omega L$
$\sum_{K=0}^{n}\frac{(x-a)^K p^K(a)}{K!}$
$PT^{-1}=nRV^{-1}$
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2019 ~ 2029