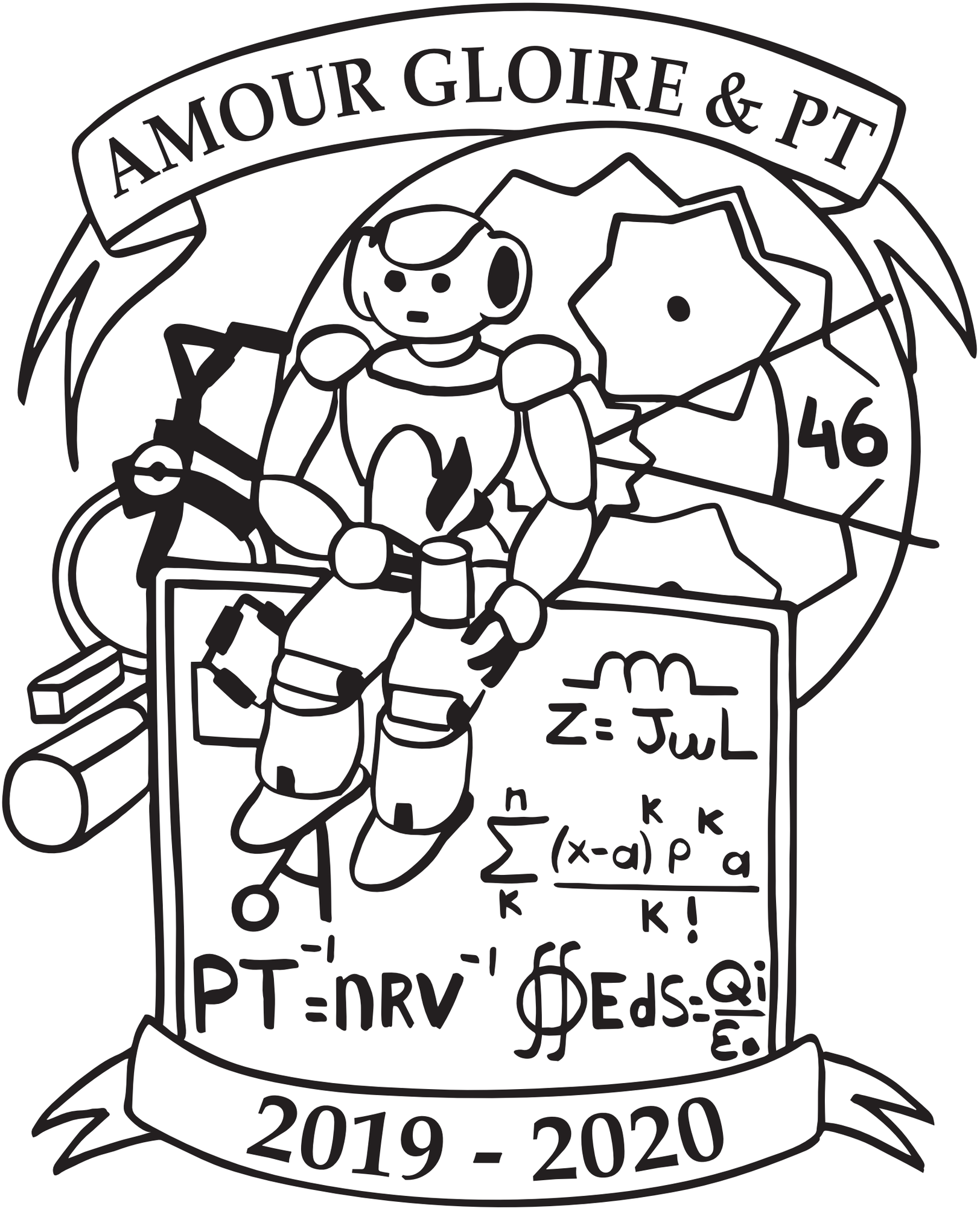
AMOUR GLOIRE & PT
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$Z = j\omega L$
$\sum_{\kappa}^{n} \frac{(x-a)^{\kappa} \rho^{\kappa}_{a}}{\kappa!}$
$PT^{-1} = nRV^{-1}$
$\oiint E\,dS = \frac{Q_i}{\varepsilon_0}$
2019 - 2020