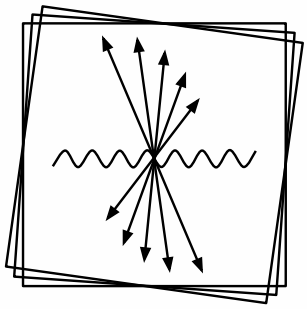
International Physics Competition



$E = mc^2$

$\nabla \times B = \mu_0 J$

$F = ma$

$\psi(x,t) = Ae^{i(kx-\omega t)}$

$\Delta S \geq 0$

$\int F \cdot dr = \Delta K$

COMPETITION STRUCTURE

Three Rounds:
— Qualification Round
— Semi-Final Round
— Final Round

PRIZE POOL

1,500 USD Prizes & Awards

ELIGIBILITY

School & University Students

SUBMISSION DEADLINE

Sunday, 1 November 2026

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