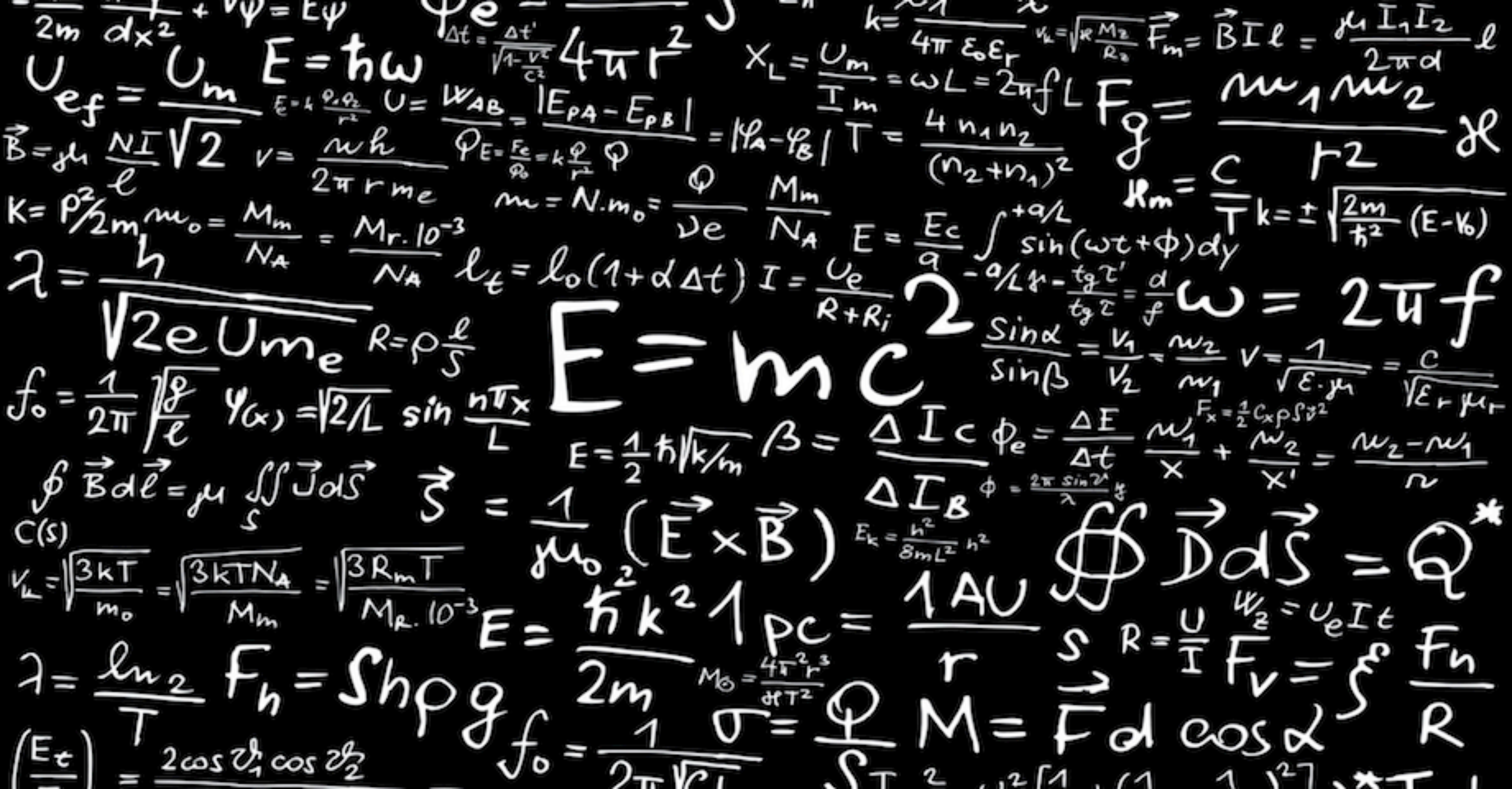

E=mc²
E=ħω
U_ef = U_m / √2
B = μ NI / ℓ
K = p²/2m
λ = h / √(2eUm_e)
R = ρ ℓ/S
f₀ = 1/2π √(g/ℓ)
ψ(x) = √(2/L) sin (nπx / L)
∮ B dℓ = μ ∬ J dS
S = 1/μ₀ (E × B)
E = ħ²k² / 2m
1 pc = 1 AU / r
λ = ln 2 / T
F_h = Shρg
M = F d cos α
ω = 2πf
X_L = U_m / I_m = ωL = 2πfL
F_g = m₁m₂ / r² ϰ
F_m = BIℓ = μ I₁I₂ / 2πd ℓ
T = 4n₁n₂ / (n₂+n₁)²
ℓ_t = ℓ₀(1+αΔt)
I = U_e / (R+R_i)
sin α / sin β = v₁/v₂
R = U/I
W_z = U_e I t
E = 1/2 ħ√(k/m)
v_k = √(3kT/m₀) = √(3kTN_A/M_m) = √(3R_mT/(M_r·10⁻³))
m = N·m₀
m₀ = M_m/N_A = M_r·10⁻³/N_A
∯ D dS = Q