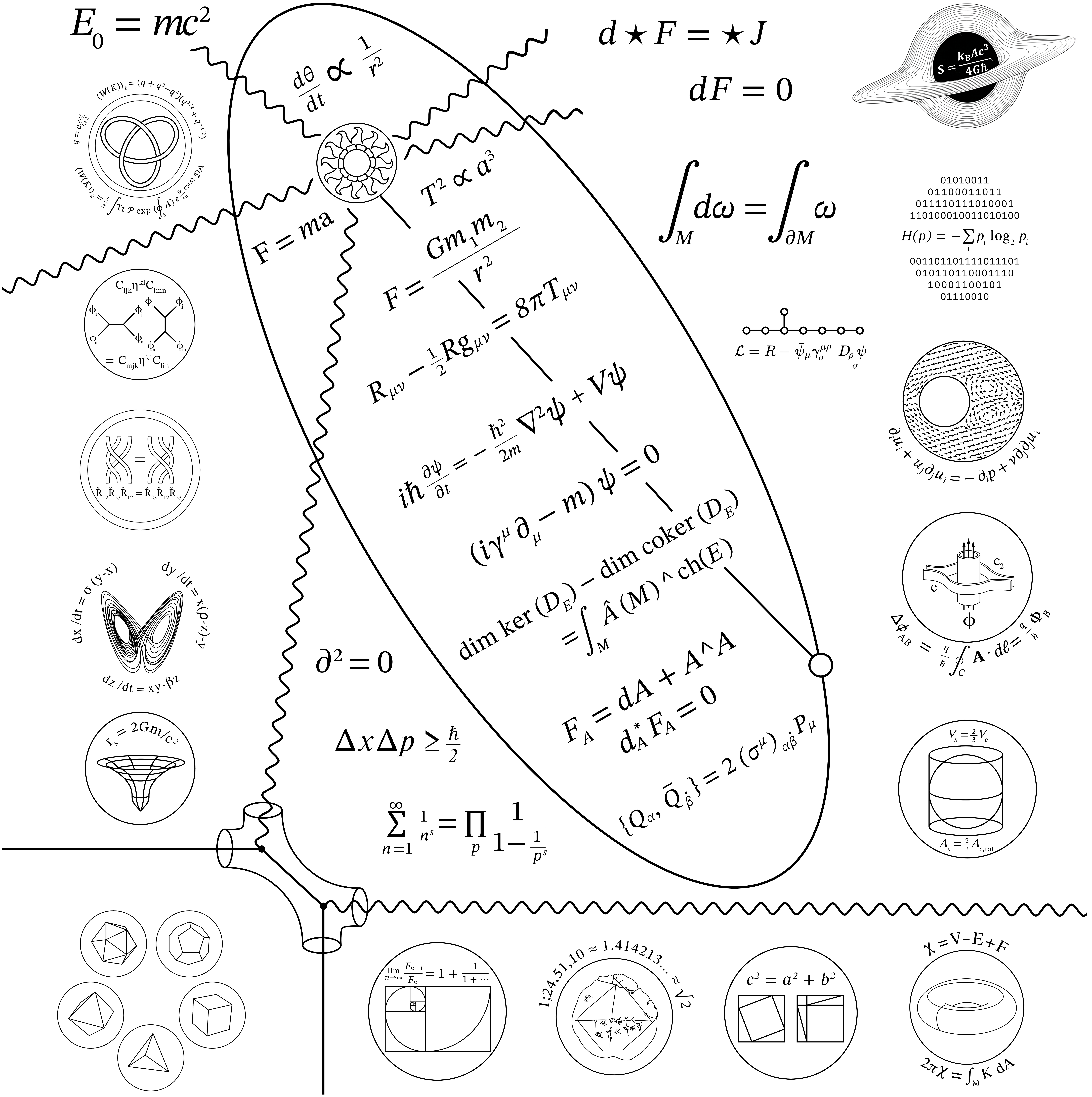

$E_0 = mc^2$
$\frac{d\theta}{dt} \propto \frac{1}{r^2}$
$d \star F = \star J$
$dF = 0$
$S = \frac{k_B A c^3}{4 G \hbar}$
$q = e^{\frac{2\pi i}{k+2}}$
$\langle W(K) \rangle_k = (q + q^3 - q^4)(q^{1/2} + q^{-1/2})$
$\langle W(K) \rangle_k = \frac{1}{Z} \int \mathrm{Tr}\, \mathcal{P} \exp \left(\oint_K A \right) e^{\frac{ik}{4\pi} CS(A)} \mathcal{D}A$
$T^2 \propto a^3$
$\int_M d\omega = \int_{\partial M} \omega$
01010011
01100011011
011110111010001
110100010011010100
$H(p) = -\sum_i p_i \log_2 p_i$
001101101111011101
010110110001110
10001100101
01110010
$F = ma$
$F = \frac{G m_1 m_2}{r^2}$
$C_{ijk} \eta^{kl} C_{lmn} = C_{mjk} \eta^{kl} C_{lin}$
$R_{\mu\nu} - \frac{1}{2} R g_{\mu\nu} = 8\pi T_{\mu\nu}$
$\mathcal{L} = R - \bar{\psi}_\mu \gamma^{\mu\rho}_\sigma D_\rho \psi_\sigma$
$i\hbar \frac{\partial \psi}{\partial t} = -\frac{\hbar^2}{2m} \nabla^2 \psi + V\psi$
$\partial_t u_i + u_j \partial_j u_i = -\partial_i p + \nu \partial_j \partial_j u_i$
$\check{R}_{12} \check{R}_{23} \check{R}_{12} = \check{R}_{23} \check{R}_{12} \check{R}_{23}$
$(i\gamma^\mu \partial_\mu - m)\psi = 0$
$dx/dt = \sigma(y-x)$
$dy/dt = x(\rho - z) - y$
$dz/dt = xy - \beta z$
$\dim \ker (D_E) - \dim \mathrm{coker} (D_E) = \int_M \hat{A}(M) \wedge \mathrm{ch}(E)$
c_1 c_2
Φ
$\Delta\phi_{AB} = \frac{q}{\hbar} \oint_C \mathbf{A} \cdot d\ell = \frac{q}{\hbar} \Phi_B$
$\partial^2 = 0$
$r_s = 2Gm/c^2$
$\Delta x \Delta p \geq \frac{\hbar}{2}$
$F_A = dA + A \wedge A$
$d_A^* F_A = 0$
$\{Q_\alpha, \bar{Q}_{\dot\beta}\} = 2(\sigma^\mu)_{\alpha\dot\beta} P_\mu$
$V_s = \frac{2}{3} V_c$
$A_s = \frac{2}{3} A_{c,\mathrm{tot}}$
$\sum_{n=1}^{\infty} \frac{1}{n^s} = \prod_p \frac{1}{1 - \frac{1}{p^s}}$
$\lim_{n\to\infty} \frac{F_{n+1}}{F_n} = 1 + \frac{1}{1 + \cdots}$
1;24,51,10 ≈ 1.414213... ≈ $\sqrt{2}$
$c^2 = a^2 + b^2$
$\chi = V - E + F$
$2\pi\chi = \int_M K\, dA$