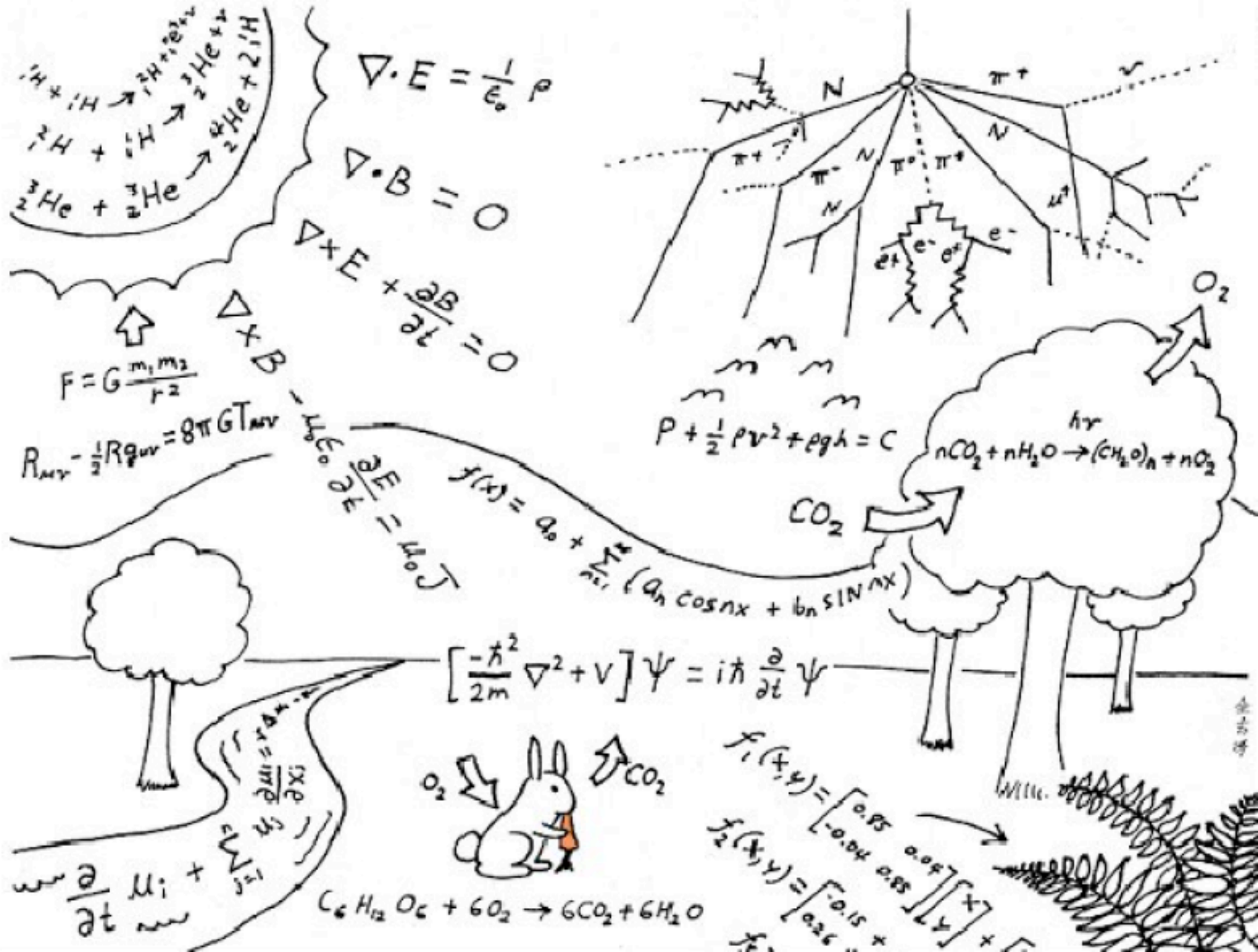
$^1H + {}^1H \rightarrow {}^2H + e^+ + \nu_e$
$^2H + {}^1H \rightarrow {}^3He + \nu$
$^3He + {}^3He \rightarrow {}^4He + 2\,{}^1H$
$\nabla \cdot E = \frac{1}{\epsilon_0}\rho$
$\nabla \cdot B = 0$
$\nabla \times E + \frac{\partial B}{\partial t} = 0$
$\nabla \times B - \mu_0\epsilon_0\frac{\partial E}{\partial t} = \mu_0 J$
$F = G\frac{m_1 m_2}{r^2}$
$R_{\mu\nu} - \frac{1}{2}Rg_{\mu\nu} = 8\pi G T_{\mu\nu}$
$P + \frac{1}{2}\rho v^2 + \rho g h = C$
$nCO_2 + nH_2O \xrightarrow{h\nu} (CH_2O)_n + nO_2$
$f(x) = a_0 + \sum_{n=1}^{\infty}(a_n \cos nx + b_n \sin nx)$
$\left[\frac{-\hbar^2}{2m}\nabla^2 + V\right]\psi = i\hbar\frac{\partial}{\partial t}\psi$
$\frac{\partial}{\partial t}u_i + \sum_{j=1}^{n} u_j \frac{\partial u_i}{\partial x_j}$
$C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O$
O_2
CO_2
π^+
π^-
π^0
μ^+
e^+
e^-
ν
N