

Paysage Mathématique



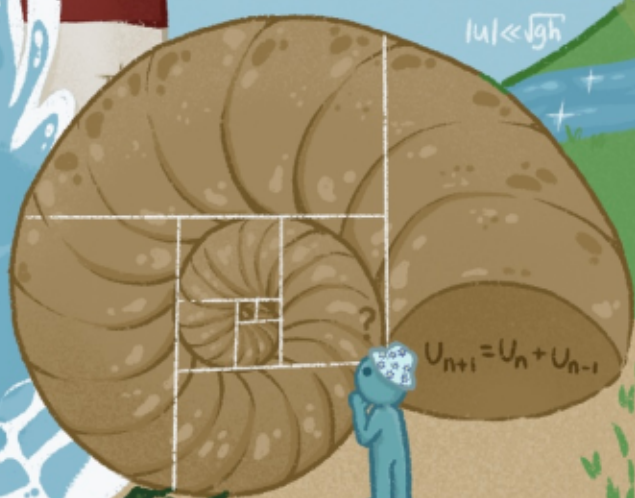
$$\partial_t T - \operatorname{div}(\kappa \nabla T) = S$$



$$\theta_i(t + \Delta t) = \langle \theta_j \rangle_{|r_i - r_j| < r} + \eta_i(t)$$



$$|u| \ll \sqrt{gh}$$



$$y = x^2$$



$$\langle a, b | ab = b^i a \rangle$$



Romane

$$g=3$$

$$g=2$$

$$g=1$$

$$g=0$$



$$\langle a, b, x, y | [a, b][x, y] = 1 \rangle$$



$$u = \sqrt{gh}$$

