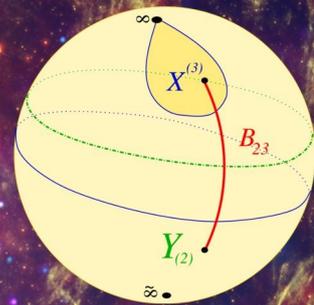
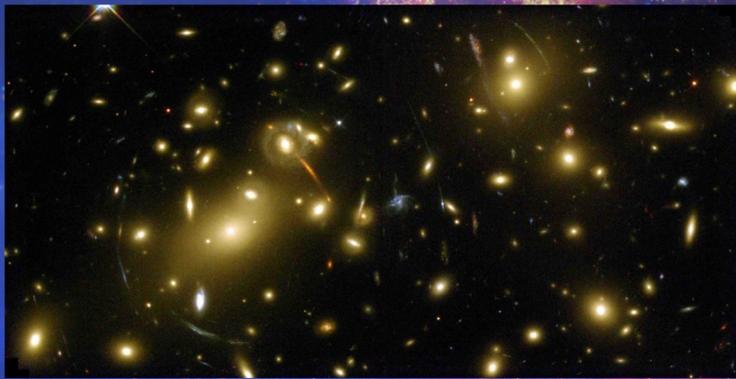


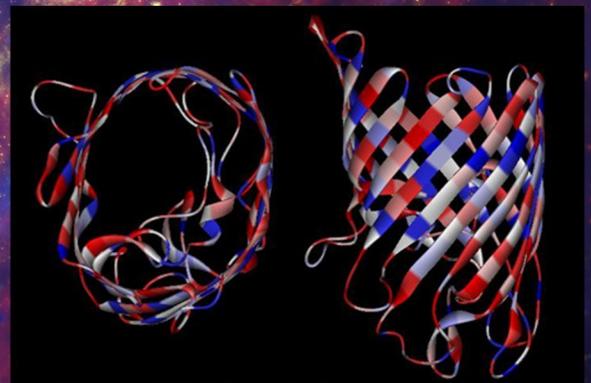
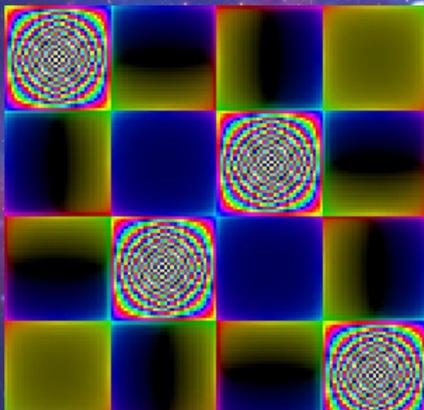
Forum de la Théorie

3 et 4 avril 2013



$$S = k \cdot \log W$$

$$R_{\mu\nu} - \frac{1}{2}g_{\mu\nu}R - \Lambda g_{\mu\nu} = \frac{8\pi G}{c^4}T_{\mu\nu}$$



$$\left[\frac{-\hbar}{2m} \nabla^2 + V \right] \Psi = i\hbar \frac{\partial}{\partial t} \Psi$$

Commissariat à l'énergie atomique et aux énergies alternatives

3 et 4 avril 2013

Amphithéâtre Claude Bloch, Orme des Merisiers

Centre de Saclay

Information et inscription :

<http://ipht.cea.fr/Meetings/ForumTheory2013>

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