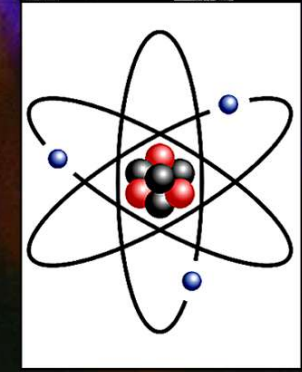
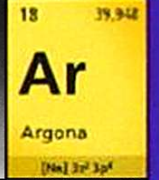
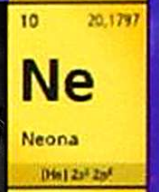
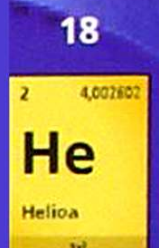
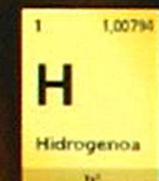
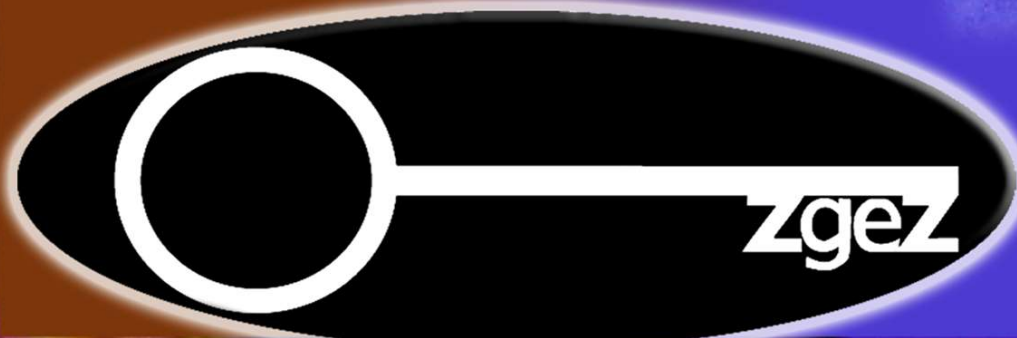


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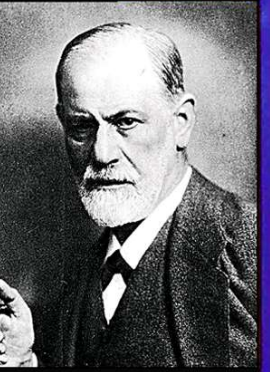
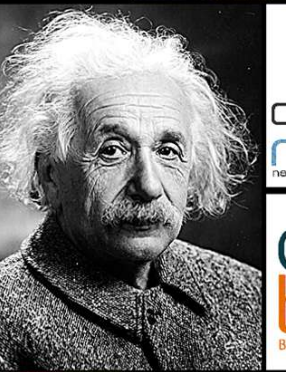
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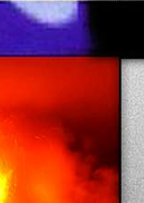
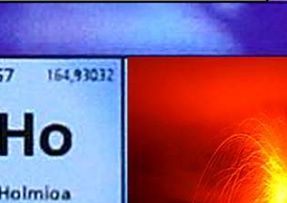
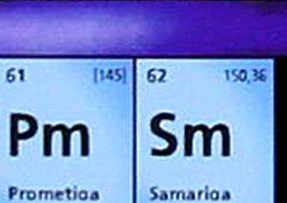
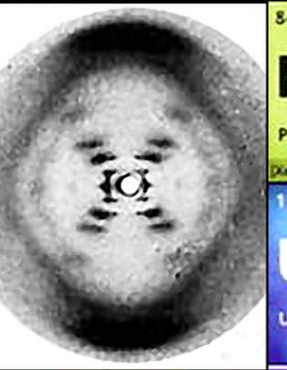
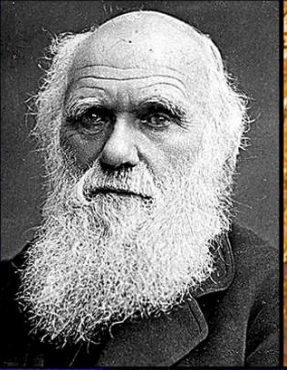
newtonengiltzak@gmail.com **ONDARROA**



$$\int \frac{2x - \sqrt{1-x^2}}{\sqrt{1-x^2}} dx = \int \frac{2x - \sqrt{1-x^2} - 1}{\sqrt{1-x^2}} dx = -\int \frac{1}{\sqrt{1-x^2}} (-2x dx) - \int \frac{\sqrt{1-x^2}}{\sqrt{1-x^2}} dx = -2\sqrt{1-x^2} - x - \arcsin x$$



57-71
39-103
AKTINIDOAK
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GAIA:
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EUSKAL
HERRIAN**

HIZLARIA:
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ALTONAGA
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**BEIKOZINI •
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