

# DΛrk Energy: from fundamental Theories to Observations (and back)

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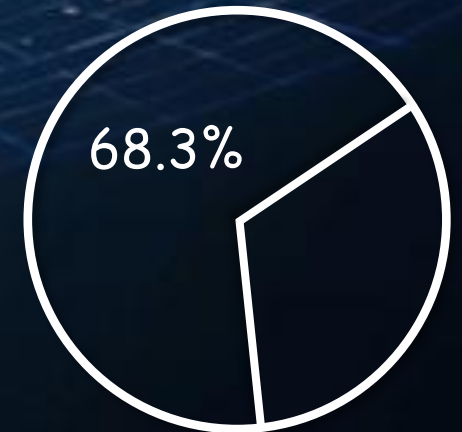
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$$R_{\mu\nu} - \frac{1}{2} R g_{\mu\nu} + \Lambda g_{\mu\nu} + \dots = \frac{8\pi G}{c^4} T_{\mu\nu}$$

$H_0 = ?$

$\sigma_8 = ?$



<https://agenda.infn.it/event/33387/>  
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