

# A Theory of Everything.

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Space is all that there is, just not the space as we live in it every day. The true space has position but not as we know it. Yet from it we can find all the forces that make our world.

$$\mathbf{Z} = e^{i(s+\mathcal{S}-\omega(\mathbb{S}+s))}e^{L(\mathcal{L}-\omega\mathcal{O})} = e^{i\mathcal{I}}$$
$$\mathbf{Z} = e^{i\mathcal{I}}$$

Figure 1: This is how we find the forces. For more see (?)