

<https://universealive.org/?Field-Effects>



# Field Effects

- 11 - Quantum Vacuum Field -



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When NEWTON sees an apple falling, he does not see a gravitational field influencing the apple. It can not but he notes a gravitation's effect.

Similarly the electromagnetic field's effect is the waves' transmission. We do not sink into the ground after a fall. The field forces ran on the gravity field even stronger than gravity.