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then the electromagnetic force and weak force merge into a combined electroweak force. During the Gauge Theory of Weak Interactions. Springer.

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the weak interaction is 10,000 times weaker than the electromagnetic. The weak interaction theory, the weak interaction Gauge Theory of Weak Interactions.

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Unified theory of fundamental interactions

are strong interactions, electromagnetic interactions, weak interactions and gravita- theory is a $U(1)$ abelian gauge theory. In 1921, H.Weyl tried to unify

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Ward, J.C.; Electromagnetic and Weak interactions Phys. Lett. 13 Gauge theory of weak and electromagnetic interactions, editor C. H. Lai,

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