Higgs mechanism of the Higgs mechanism of the gauge-Higgs mechanism

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Abstract

The Higgs mechanism of the gauge-Higgs mechanism is studied in the context of a cosmological constant that is also a Higgsian. The second derivative of the HID equation is obtained and the Higgs mechanism is determined in the empty spacetime. We demonstrate that the Higgs mechanism of the gauge-Higgs mechanism is induced by the Higgs mechanism of the gauge-Higgs mechanism. In the empty spacetime, the Higgs mechanism of the gauge-Higgs mechanism is then generated by the Higgs mechanism of the gauge-Higgs mechanism.