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Realistic models of Electroweak Symmetry Breaking with Gegenbauer polynomials

In this project, BSM models based on potentials with so-called Gegenbauer polynomials, shall be constructed and studied. A UFO model for a simulation of such models at colliders shall be developed. Also models with a Gegenbauer-type Twin Higgs mechanism can be investigated.

Field

B5: Theory of Elementary Particles

DESY Place

Hamburg

DESY Division

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DESY Group

Theory

Special Qualifications:

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