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Symmetries, Stability, And Control In Nonlinear Systems ...Symmetry Is A Fundamental Topic In Many Areas Of Physics And Mathematics [1-3]. Many Systems In Nature And Technology Possess Some Symmetry, Which Somehow Influences Its Functionality. Taking Into Account Such A Property May Significantly Simplify The Study Of A System Of Interest. In Dynamical 3th, 2024 Self-similarity And Symmetries Of Pascal's Triangles And ..., We Can Use It As Our Seed To Generate A Family Of Triangles K . (If We Want To Insure That $(K)_{Ab} = (+1)_{Ab} = :::$, And Hence That K . Embeds In M . For K