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Physics Of The Lorentz Group Wave Functions Which Can Be Lorentz-boosted. He Had To Approach This Problem Mathematically Because There Were No Moving Bound States. In 1949, He Concluded That The Solution To This Problem Is To Construct A Suitable Representation Of The Poincaré Group. Indeed, The Purpose Of This Book Is To Develop Mathematical Tools To Approach This Problem. 3th, 2024 Useful Notes For The Lorentz Group Since One Could Surely Always Not Bother To Perform A Transformation. At All, An "identity" Transformation Must Be Included In The Set, Which Does Nothing To The Vectors In Question. Lastly, Since There Is An Identity There Must Be A Way To Move 1th, 2024 Electromagnetic Force And Torque In Lorentz And Einstein ... Throughout Material Media. 1. Introduction. The Classical

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