

[MOBI] Kaluza Klein Theory Hermann Weyl

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A recently published 156-page paper from a team led by Imperial College Professor and Twitter Chief Scientist Michael Bronstein aims to geometrically unify CNN, GNN, LSTM and Transformer architectures

bronstein, bruna, cohen and velickovic leverage the erlangen programme to establish the geometric foundations of deep learning

D-branes represent a key theoretical tool in the understanding of strongly coupled superstring theory and M-theory. They have led to many striking discoveries,

including the precise microphysics

d-branes

From Paul Ehrenfest's exploration of 3-dimensional physics in 1917 to the M-theory of the 1990s Building on the work of Theodor Kaluza and Oskar Klein in the 1920s, superstring theories