

Systems Of Linear Partial Differential Equations And Deformation Of Pseudogroup Structures

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deformations of other special \mathfrak{g} -structures has been discussed in [4] and [6], where $f(\mathfrak{g}) = \exp \mathfrak{g}(f)$. Then the system of partial differential equations \dots be a basis for the linear Lie algebra $\wedge^2 \mathfrak{gl}(n, \mathbb{R})$ and write \mathfrak{L}_p . [Systems of Partial Differential Equations and Lie Pseudogroups - Google Books Result](#)