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Automorphisms in Bianchi (-like) geometries

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The relevant time-dependent automorphisms are used to reduce the form of the line-element. There are, thus revealed, enough first integrals of motion which enable the presentation of the entire solution space for the 5-dim Kasner ($4 A_1$) and/or Type V ($A^{\{1,1\}}_{\{4,5\}}$) models.

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