

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">V. ChernousovPhilippe GilleArturo Pianzola	authors	<ul style="list-style-type: none">Chernousov, V.Gille, PhilippePianzola, Arturo	DUPLICATES	686
	title	Three-point Lie algebras and Grothendieck's dessins d'enfants	title	Three-point Lie algebras and Grothendieck's dessins d'enfants		
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	id	id7096374569993505966	id	id-5260513441887286147		
	abstract	We define and classify the analogues of the affine Kac-Moody Lie algebras for the ring corresponding to the complex projective line minus three points. The classification is given in terms of Grothendieck's dessins d'enfants. We also study the question of conjugacy of Cartan subalgebras for these algebras.	abstract	We define and classify the analogues of the affine Kac-Moody Lie algebras for the ring corresponding to the complex projective line minus three points. The classification is given in terms of Grothendieck's dessins d'enfants. We also study the question of conjugacy of Cartan subalgebras for these algebras.Comment: 16 page		
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