

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Lins, S.Mulazzani, M.	authors	<ul style="list-style-type: none">Sostenes LinsMichele Mulazzani	DUPLICATES	1680
	title	Isomorphisms and homeomorphisms of a class of graphs and spaces	title	Isomorphisms and Homeomorphisms of a Class of Graphs and Spaces		
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	id	id-693149123044308938	id	id-3910285799968217322		
	abstract		abstract	We solve the isomorphism problem for the whole class of Lins-Mandel gems (graphs encoded manifolds). We also present certain homeomorphisms of branched cyclic coverings of two-bridge hyperbolic links. As a consequence, we prove that, in in a wide subset of interesting cases, the isomorphism conditions for Lins-Mandel gems are equivalent to the homeomorphism conditions for the encoded 3-manifolds.		
	versions		versions			