

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Belhaj, Adil</li></ul>	authors	<ul style="list-style-type: none"><li>Adil Belhaj</li></ul>	DUPLICATES	945
	title	On Geometric Engineering of N=1 ADE Quiver Models	title	On Geometric Engineering of N=1 ADE Quiver Models		
	publication_date	2003-10-24 00:00:00	publication_date	2003-10-24 00:00:00		
	source	SupportedSources.CORE	source	SupportedSources.INTERNET_ARCHIVE		
	journal		journal			
	volume		volume			
	doi	None	doi			
	urls	<ul style="list-style-type: none"><li>http://arxiv.org/abs/hep-th/0310230</li></ul>	urls	<ul style="list-style-type: none"><li>https://archive.org/download/arxiv-hep-th0310230/hep-th0310230.pdf</li></ul>		
	id	id-8996027759115086365	id	id3767014487566654810		
	abstract	In this talk, we discuss four-dimensional N=1 affine \$ADE\$ quiver gauge models using the geometric engineering method in M-theory on \$G_2\$ manifolds with K3 fibrations.Comment: 10 pages, LaTeX, Contribution to the Proceedings of the Workshop on Quantum Field Theory, Geometry and Non Perturbative Physics, Rabat, July 28th-29th, 200	abstract	In this talk, we discuss four-dimensional N=1 affine ADE quiver gauge models using the geometric engineering method in M-theory on G_2 manifolds with K3 fibrations.		
	versions		versions			