

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Yalong CaoNaichung Conan Leung	authors	<ul style="list-style-type: none">Cao, YalongLeung, Naichung Conan	DUPLICATES	1192
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	abstract	We study orientability issues of moduli spaces from gauge theories on Calabi-Yau manifolds. Our results generalize and strengthen those for Donaldson-Thomas theory on Calabi-Yau manifolds of dimensions 3 and 4. We also prove a corresponding result in the relative situation which is relevant to the gluing problem in DT theory.	abstract	We study orientability issues of moduli spaces from gauge theories on Calabi-Yau manifolds. Our results generalize and strengthen those for Donaldson-Thomas theory on Calabi-Yau manifolds of dimensions 3 and 4. We also prove a corresponding result in the relative situation which is relevant to the gluing problem in DT theory.Comment: v2: 14 pages, substantially revised and expande		
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