

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Siegmund KosarewPaul Lupascu	authors	<ul style="list-style-type: none">Siegmund KosarewPaul Lupascu	DUPLICATES	350
	title	Moduli of simple holomorphic pairs and effective divisors	title	Moduli of simple holomorphic pairs and effective divisors		
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	id	id4964819471645991634	id	id7503128411644201207		
	abstract	In this note we identify two complex structures (one is given by algebraic geometry, the other by gauge theory) on the set of isomorphism classes of holomorphic bundles with section on a given compact complex manifold. In the case of line bundles, these complex spaces are shown to be isomorphic to a space of effective divisors on the manifold	abstract	In this note we identify two complex structures (one is given by algebraic geometry, the other by gauge theory) on the set of isomorphism classes of holomorphic bundles with section on a given compact complex manifold. In the case of line bundles, these complex spaces are shown to be isomorphic to a space of effective divisors on the manifold.		
	versions		versions			