cases	doc_1		doc_2		decision	id
	authors	• Schweigert, C. • Waldorf, K.	authors	• Christoph Schweigert • Konrad Waldorf	DUPLICATES	826
	title	Gerbes and Lie Groups	title	Gerbes and Lie Groups		
	publication_date	2010-10-07 00:00:00	publication_date	2007-10-29 16:22:08+00:00		
	source	SupportedSources.CROSSREF	source	SupportedSources.ARXIV		
	journal		journal	None		
	volume		volume			
	doi	10.1007/978-0-8176-4741-4_10	doi			
	urls	• https://link.springer.com/content/pdf/10.1007/978-0-8176-4741-4_10 • http://dx.doi.org/10.1007/978-0-8176-4741-4_10	urls	• http://arxiv.org/pdf/0710.5467v1 • http://arxiv.org/abs/0710.5467v1 • http://arxiv.org/pdf/0710.5467v1		
	id	id2761652538017349979	id	id-7206342828435626810		
	abstract		abstract	We present a review of bundle gerbes, emphasizing their relations to Lie groups. Indeed, compact Lie groups do not only carry the structure of a Riemannian manifold, but also canonical families of bundle gerbes. We recall the construction of these bundle gerbes and their relation to loop groups. We discuss several algebraic structures for bundle gerbes with connection such as Jandl structures, gerbe modules and gerbe bimodules, and indicate their applications to Wess-Zumino terms in two-dimensional field theories.		
	versions		versions			