cases		doc_1		doc_2	decision	id
	authors	• Dietrich Burde	authors	• Dietrich Burde	DUPLICATES	1
	title	Crystallographic actions on Lie groups and post-Lie algebra structures	title	Crystallographic actions on Lie groups and post-Lie algebra structures		
	publication_date	2021-04-30 00:00:00	publication_date	2019-09-06 00:00:00		
	source	SupportedSources.INTERNET_ARCHIVE	source	SupportedSources.INTERNET_ARCHIVE		
	journal	Walter de Gruyter GmbH	journal			
	volume		volume			
	doi	10.2478/cm-2021-0003	doi			
	urls	• https://web.archive.org/web/20220522052046/https://www.sciendo.com/pdf/10.2478/cm-2021-0003	urls	• https://web.archive.org/web/20200929021526/https://arxiv.org/pdf/1909.02797v1.pdf		
	id	id1224791379921505837	id	id-5564058672186723743		
	abstract	This survey on crystallographic groups, geometric structures on Lie groups and associated algebraic structures is based on a lecture given in the Ostrava research seminar in 2017.	abstract	This survey on crystallographic groups, geometric structures on Lie groups and associated algebraic structures is based on a lecture given in the Ostrava research seminar in 2017.		
	versions		versions			