

cases	doc_1		doc_2		decision	id
			authors	<ul style="list-style-type: none"><li>Rainer Mandel</li></ul>	DUPLICATES	75
			title	The limiting absorption principle for periodic differential operators and applications to nonlinear Helmholtz equations		
	authors	<ul style="list-style-type: none"><li>Rainer Mandel</li></ul>	publication_date	2017-10-17 15:03:28+00:00		
	title	The Limiting Absorption Principle for Periodic Differential Operators and Applications to Nonlinear Helmholtz Equations	source	SupportedSources.ARXIV		
	publication_date	2017-10-17 00:00:00	journal	None		
	source	SupportedSources.SEMANTIC_SCHOLAR	volume			
	journal	Communications in Mathematical Physics	doi			
	volume	368	urls	<ul style="list-style-type: none"><li>http://arxiv.org/pdf/1710.06332v2</li><li>http://arxiv.org/abs/1710.06332v2</li><li>http://arxiv.org/pdf/1710.06332v2</li></ul>		
	doi	10.1007/s00220-019-03363-1	id	id-4923912542837367572		
	urls	<ul style="list-style-type: none"><li>https://www.semanticscholar.org/paper/34fc8d33f1314b941a0d2784f4f1a78781b117a7</li></ul>	abstract	We prove an $L^p$ -version of the limiting absorption principle for a class of periodic elliptic differential operators of second order. The result is applied to the construction of nontrivial solutions of nonlinear Helmholtz equations with periodic coefficient functions.		
	id	id-8887664397511121380	versions			
	abstract	None				
	versions					