cases	doc_1		doc_2		decision	id
	authors	• Lott, John	authors	• John Lott		
	title	Invariant currents on limit sets	title	Invariant Currents on Limit Sets		
	publication_date	2000-07-01 00:00:00	publication_date	1998-07-06 00:00:00		
	source	SupportedSources.CORE	source	SupportedSources.INTERNET_ARCHIVE		
	journal	Commentarii Mathematici Helvetici	journal			
	volume		volume			
	doi	10.1007/pl00000376	doi		DUPLICATES	1734
	urls	• http://deepblue.lib.umich.edu/bitstream/2027.42/41829/1/14-75-2-319_00750319.pdf	urls	• https://archive.org/download/arxiv-math9807025/math9807025.pdf		
	id	id-1465599572978062975	id	id1729372364425760371		
	abstract	We relate the L 2 -cohomology of a complete hyperbolic manifold to the invariant currents on its limit set.Peer Reviewedhttp://deepblue.lib.umich.edu/bitstream/2027.42/41829/1/14-75-2-319_00750319.pd	abstract	We relate the L^2 cohomology of a complete hyperbolic manifold to the invariant currents on its limit set.		
	versions		versions			