

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">BeltiÄf, D.	authors	<ul style="list-style-type: none">Daniel Beltita	NOT DUPLICATES	825
	title	Functional Analytic Background for a Theory of Infinite-Dimensional Reductive Lie Groups	title	Functional analytic background for a theory of infinite-dimensional reductive Lie groups		
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	id	id83868780553833635	id	id6536672107520294978		
	abstract		abstract	Motivated by the interesting and yet scattered developments in representation theory of Banach-Lie groups, we discuss several functional analytic issues which should underlie the notion of infinite-dimensional reductive Lie group: norm ideals, triangular integrals, operator factorizations, and amenability.		
	versions		versions			