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Autore	Carchedi David Joseph
Titolo	Higher orbifolds and deligne-mumford stacks as structured infinity-topoi / / David Joseph Carchedi
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Soggetti	Algebraic geometry -- Families, fibrations -- Stacks and moduli problems Toposes Orbifolds Categories (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"We develop a universal framework to study smooth higher orbifolds on the one hand and higher Deligne-Mumford stacks (as well as their derived and spectral variants) on the other, and use this framework to obtain a completely categorical description of which stacks arise as the functor of points of such objects. We choose to model higher orbifolds and Deligne-Mumford stacks as infinity-topoi equipped with a structure sheaf, thus naturally generalizing the work of Lurie (2004), but our approach applies not only to different settings of algebraic geometry such as classical algebraic geometry, derived algebraic geometry, and the algebraic geometry of commutative ring spectra as in Lurie (2004), but also to differential topology, complex geometry, the theory of supermanifolds, derived manifolds etc., where it produces a theory of higher generalized orbifolds appropriate for these settings. This universal framework yields new insights into the general theory of Deligne-Mumford stacks and orbifolds, including a representability criterion which gives a categorical characterization of such generalized Deligne-Mumford stacks. This specializes to a new categorical description of classical Deligne-Mumford stacks, a result sketched in

2. Record Nr.	UNIORUON00300267
Autore	KOEPPEL, Emil
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Descrizione fisica	229 p. ; 22 cm.
Disciplina	822.3
Soggetti	CHAPMAN GEORGE FORD JOHN Letteratura drammatica inglese - Sec. 16.-17. - Studi MASSINGER PHILIP
Lingua di pubblicazione	Tedesco
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Livello bibliografico	Monografia