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Title:	Groups Without Divisibility Property
Authors:	Singh, Mahender (/jspui/browse?type=author&value=Singh%2C+Mahender)
Keywords:	Lie algebras Monograph Continuous cohomology
Issue Date:	2018
Publisher:	Springer Link
Citation:	Springer Monographs in Mathematics, pp. 195-208
Abstract:	We conclude the monograph by showing the existence of finite p-groups without Divisibility Property. This is a recent work of González-Sánchez and Jaikin-Zapirain [46]. Uniform pro-p-groups, uniform Z_p -Lie algebras, continuous cohomology, and existence of a 41-dimensional Q - Lie algebra with one dimensional center and admitting only inner derivations, are the main tools in this work.
Description:	Only IISERM authors are available in the record.
URI:	https://link.springer.com/chapter/10.1007/978-981-13-2895-4_6 (https://link.springer.com/chapter/10.1007/978-981-13-2895-4_6) http://hdl.handle.net/123456789/2316 (http://hdl.handle.net/123456789/2316)
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