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Title:	Corrigendum to "Graphs of hyperbolic groups and a limit set intersection theorem
Authors:	Sardar, Pranab (/jspui/browse?type=author&value=Sardar%2C+Pranab)
Keywords:	Kleinian groups Quasiconvex subgroups
Issue Date:	2022
Publisher:	American Mathematical Society
Citation:	Proceedings of the American Mathematical Society, 150(5), 2271-2276.
Abstract:	We define the notion of limit set intersection property for a collection of subgroups of a hyperbolic group; namely, for a hyperbolic group G and a collection of subgroups S we say that S satisfies the limit set intersection property if for all H, K ∈ S we have $\Lambda(H) \cap \Lambda(K) = \Lambda(H \cap K)$. Given a hyperbolic group admitting a decomposition into a finite graph of hyperbolic groups structure with QI embedded condition, we show that the set of conjugates of all the vertex and edge groups satisfies the limit set intersection property.
Description:	Only IISER Mohali authors are available in the record.
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