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 Nomy Groupoid Associated To A Seifert fibration $F \rightarrow S$ On A Mobius Band M , $G = \text{Hol}(M, F \rightarrow S)$ And Its Reduced Holonomy Groupoid $K = \text{Hol}(T(M, F \rightarrow S))$ To A Transversal Interval T . Since The Double Covering Of The Möbius Band By The Annulus Has No Global Section, These Two Groupoids Cannot Be Equivalent By Mar 4th, 2024
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