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Authors:	Pant, Abhijit (/jspui/browse?type=author&value=Pant%2C+Abhijit)
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Abstract:	We have described in this thesis the boundary of the space of non-separating disjoint circle groups and of Classical T-Schottky groups having two parabolic generators. As a result of this description we have also derived a criterion for discreteness of groups generated by two parabolic generators seen as a subgroup of $PSL(2, \mathbb{C})$.
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