DSpace@IISERMohali (/jspui/)
/ **Publications of IISER Mohali (/jspui/handle/123456789/4)**
/ **Research Articles (/jspui/handle/123456789/9)**

Please use this identifier to cite or link to this item: `http://hdl.handle.net/123456789/1817`

Title:	Conjugation orbits of loxodromic pairs in SU(n,1)
Authors:	Gongopadhyay, Krishnendu (/jspui/browse?type=author&value=Gongopadhyay%2C+Krishnendu)
Keywords:	Complex hyperbolic space Surface group representations Traces
Issue Date:	2018
Publisher:	Elsevier Masson SAS
Citation:	Bulletin des Sciences Mathematiques, 148, pp. 14-32
Abstract:	Let HC n be the n-dimensional complex hyperbolic space and SU(n,1) be the (holomorphic) isometry group. An element g in SU(n,1) is called loxodromic or hyperbolic if it has exactly two fixed points on the boundary ∂HC n. We classify SU(n,1) conjugation orbits of pairs of loxodromic elements in SU(n,1).
Description:	Only IISERM authors are available in the record.
URI:	https://www.sciencedirect.com/science/article/pii/S0007449718300630?via%3Dihub (https://www.sciencedirect.com/science/article/pii/S0007449718300630?via%3Dihub) http://hdl.handle.net/123456789/1817 (http://hdl.handle.net/123456789/1817)
Appears in Collections:	Research Articles (/jspui/handle/123456789/9)

Files in This Item:

File	Description	Size	Format	
Need to add pdf.odt (/jspui/bitstream/123456789/1817/1/Need%20to%20add%20pdf.odt)		8.04 kB	OpenDocument Text	View/Open (/jspui/bitstream/123456...

Show full item record (/jspui/handle/123456789/1817?mode=full)

📊 (/jspui/handle/123456789/1817/statistics)