



Library Indian Institute of Science Education and Research Mohali



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/123456789/5169>

Title:	On the non-uniqueness of maximal purely wild extensions
Authors:	Dutta, Arpan (/jspui/browse?type=author&value=Dutta%2C+Arpan)
Keywords:	Maximal immediate extensionpurely wild ramificationramification theoryvaluation purely wild ramificationramification theoryvaluation valuation
Issue Date:	2021
Publisher:	Taylor & Francis online
Citation:	Communications in Algebra, 50(3), 1118–1139.
Abstract:	In this paper, we illustrate certain criteria which are sufficient for a henselian valued field to admit non-isomorphic maximal purely wild extensions.
Description:	Only IISER Mohali authors are available in the record.
URI:	https://doi.org/10.1080/00927872.2021.1978475 (https://doi.org/10.1080/00927872.2021.1978475) http://hdl.handle.net/123456789/5169 (http://hdl.handle.net/123456789/5169)
Appears in Collections:	Research Articles (/jspui/handle/123456789/9)

Files in This Item:

File	Description	Size	Format
Need To Add...Full Text_PDF. (/jspui/bitstream/123456789/5169/1/Need%20To%20Add%e2%80%a6Full%20Text_PDF.)	Only IISER Mohali authors are available in the record.	15.36 kB	Unknown

[View/Open \(/jspui/\)](#)

[Show full item record \(/jspui/handle/123456789/5169?mode=full\)](#)

[Statistics \(/jspui/handle/123456789/5169/statistics\)](#)

Items in DSpace are protected by copyright, with all rights reserved, unless otherwise indicated.