DSpace@IISERMohali (/jspui/)
/ **Thesis & Dissertation (/jspui/handle/123456789/1)**
/ **Master of Science (/jspui/handle/123456789/2)**
/ **MS-09 (/jspui/handle/123456789/393)**

Please use this identifier to cite or link to this item: `http://hdl.handle.net/123456789/676`

Title:	Elliptic Curve Cryptography
Authors:	Mathur, Nancy (/jspui/browse?type=author&value=Mathur%2C+Nancy)
Keywords:	Mathematics Cryptography Elliptic Curve
Issue Date:	1-Apr-2014
Publisher:	IISER-M
Abstract:	Algebraic crytposystems based on elliptic curves have been an object of study for almost 30 years. In this thesis the basic theory of elliptic curves is provided. The application of this to cryptography is the content of the last chapter.
URI:	http://hdl.handle.net/123456789/676 (http://hdl.handle.net/123456789/676)
Appears in Collections:	MS-09 (/jspui/handle/123456789/393)

Files in This Item:

File	Description	Size	Format	
MS-09086.pdf (/jspui/bitstream/123456789/676/1/MS-09086.pdf)		737.98 kB	Adobe PDF	View/Open (/jspui/bitstream/123456789/676/1/MS-0...

Show full item record (/jspui/handle/123456789/676?mode=full)   📊 (/jspui/handle/123456789/676/statistics)