





Library Indian Institute of Science Education and Research Mohali



DSpace@IISERMohali / Thesis & Dissertation / Master of Science / MS-16

Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/4271

Title:	Efficient implementation of configuration interaction and selected CI Using reinforcement learning
Authors:	Singh, Ojas
Keywords:	configuration reinforcement learning
Issue Date:	Apr-2022
Publisher:	IISER Mohali
URI:	http://hdl.handle.net/123456789/4271
Appears in Collections:	MS-16

Files		

File	Description	Size	Format	
Yet to obtain consent.pdf		144.56 kB	Adobe PDF	View/Open

Show full item record



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

Theme by CINEC

Customized & Implemented by - Jivesna Tech