

INTERNATIONAL WORKSHOP ON OPERATOR THEORY AND RELATIVITY (22 February, 2018)

Mohanlal Sukhadia University, Udaipur (Raj.)

PROGRAMME: **22 February, 2018**

Venue: Vivekanand Hall, University College of Science

Durga Nursery Road, Udaipur

08 ⁰⁰ -9 ³⁰	<i>Registration AND Breakfast</i>	
09 ³⁰ -10 ¹⁵	<i>Opening Ceremony</i>	
10 ¹⁵ -10 ⁴⁰	HIGH TEA	
10 ⁴⁰ -11 ³⁰	Inaugural Talk	1. Chairperson: Prof. Juan H. Arredondo
		Speaker: Prof. Mati Abel Title: When a Topological Division Algebra is Trivial?
11 ³⁰ -12 ¹⁰	Invited Talk – I	Chairperson: Prof. Mati Abel
		Speaker: Prof. Juan H. Arredondo Title: The Geometry of The Theory of Relativity
12 ¹⁰ -12 ²⁰	TEA BREAK	
12 ²⁰ -01 ⁰⁰	Invited Talk– II	Chairperson: Prof. Asgar Rahimi
		Speaker: Prof. Gabriel Kantun-Montiel Title: Roots of Fredholm Operators
01 ⁰⁰ -01 ⁴⁰	Invited Talk-III	Chairperson: Prof. Gabriel Kantun-Montiel
		Speaker: Dr. Sumit Kumar Sharma, Delhi
01 ⁴⁰ -02 ⁴⁰	LUNCH	

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PARALLEL SESSIONS (Paper Reading sessions)		
VENUE FOR PARALLEL SESSIONS		
SESSION - A		Statistics Lab. (Maths. Department)
SESSION - B		Seminar Room (Maths. Department)
02 ⁴⁰ -05 ⁴⁰	Session A	Session B
	Chairperson: Prof. Asgar Rahimi	Chairperson: Prof Mart Abal
	Speakers:	Speakers:

Note: List of the speakers for paper reading session will be available at the registration counter on 22 Feb.,2018 and also displayed on board at the venue of the workshop.