

International workshop on functional analysis and topological structures

Organized by the department of Mathematics, University of Sistan
and Baluchestan

WEDNESDAY-04 MAY

THURSDAY-05 MAY

TIME

Asghar Ranjbari

Kazem Haghnejad Azar

Javad Jamalzadeh

Mohammad Alomari

Mojtaba Bakherad

Nazife Erkursun Ozcan

Niyazi Anil Gezer

Zalina Kusraeva

Omid Zabeti

Alireza Ahmadi

10-10:40

10:50-11:30

11:40-12:20

12:30-13:10

13:20-14:00

Title of Talks:

- 1- Asghar Ranjbari: Relations between polars in locally convex cones***
- 2- Kazem Haghnejad Azar: On the relationship between order and topological convergences in vector lattices***
- 3- Javad Jamalzadeh: Entropy on normed semigroups and hypergroups***
- 4- Mohammad Alomari: p -complex variables, a revolution in complex analysis***
- 5- Mojtaba Bakherad: Around attaining norm operators***
- 6- Nazife Erkursun Ozcan: An Extension of the zero-two law on L_p -spaces***
- 7- Niyazi Anil Gezer: Induced Actions of B-Volterra operators on regular bounded Martingale spaces***
- 8- Zalina Kusraeva: Sums of powers of orthogonally additive polynomials***
- 9- Omid Zabeti: AM-locally solid vector lattices and applications***
- 10- Alireza Ahmadi: Topological dynamics and furstenberg families***

Online link: (Adobe connect)
<https://webinar2.usb.ac.ir/fom>

Room passcode:2020

Directors: Dr. Mojtaba Bakherad and Dr. Omid Zabeti
Email: mojtaba.bakherad@yahoo.com & o.zabeti@gmail.com