

# Technion – Israel Institute of Technology



**Center for Mathematical Sciences**

Supported by the Mallat Family Fund for Research in Mathematics

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**The Israel Science Foundation (ISF)**

invites you to a workshop on:

## Multivariable Operator Theory

**On the occasion of Prof. Baruch Solel's 65<sup>th</sup> Birthday**

**Sunday-Thursday, June 18-22, 2017**

The topics of the workshop will be commutative and noncommutative multivariable operator theory, NC function theory, and non-selfadjoint operator algebras. The goal of the workshop is to highlight the connections between these topics, and to promote exchange of ideas and interaction between the different groups working on multivariable operator theory.



### List of invited speakers (\*to be confirmed):

Jim Agler\* (University of California, San Diego), Kenneth Davidson (University of Waterloo), Valentin Deaconu (University of Nevada, Reno), Michael Dritschel (Newcastle University), Joerg Eschmeier (University of Saarland), Quanlei Fang (CUNY Bronx), Michael Hartz (Washington University in St. Louis), Bill Helton\* (University of California, San Diego), Richard Kadison\* (University of Pennsylvania), Evgenios Kakariadis (Newcastle University), Dmitry Kaliuzhnyi-Verbovetskyi (Drexel University), Elias Katsoulis (East Carolina University), Matthew Kennedy (University of Waterloo), Daniel Markiewicz (Ben-Gurion University of the Negev), John McCarthy (Washington University in St. Louis), Scott McCullough\* (University of Florida), Paul Muhly (University of Iowa), Gelu Popescu (University of Texas, San Antonio), Guy Salomon (Technion), Jaydeb Sarkar (Indian Statistical Institute, Bangalore), Baruch Solel (Technion), Victor Vinnikov (Ben-Gurion University of the Negev), Yi Wang (Fudan University and Texas A&M).

### Organizing committee: Orr Shalit & Eli Shamovich

The lectures will take place at Auditorium 232, Amado Mathematics Building, Technion

For administrative information please contact: Yael Stern, Workshop Coordinator  
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