

Conference On Lie And Jordan Algebras, Their Representations And Applications

January 6-11, 2020 Chengdu, China



Scientific Committee

- Vyacheslav Futorny
- An-Min Li
- Vera Serganova
- Ivan Shestakov
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Website

<https://tianyuan.scu.edu.cn/>

Confirmed Speakers

Tomoyuki Arakawa (U Kyoto, Japan)
Shavkat Ayupov (Uzbekistan Academy of Sciences)
Shun-Jen Cheng (Academia Sinica)
Maria Gorelik (Weizmann Inst, Israel)
Pavel Kolesnikov (Sobolev Inst Math, Russia)
Ming Lu (Sichuan U, China)
Olivier Mathieu (U Lyon, France)
Alexander Molev (U Sydney, Australia)
Daniel Nakano (U Georgia, USA)
Andrei Okounkov (Columbia, USA)
Victor Petrogradsky (U Brasilia, Brazil)
Juliya Pevtsova (U Washington, USA)
Luis Enrique Ramirez (UFABC, Brazil)
Li Ren (Sichuan U, China)
Alistair Savage (U Ottawa, Canada)
Vera Serganova (UC Berkeley, USA)
Andrea Solotar (U de Buenos Aires, Argentina)
Weiqiang Wang (U Virginia, USA)
Efim Zelmanov (UC San Diego, USA)

Minicourses

Surfaces and representation theory (January 4-8)
by Sibylle Schroll (U Leicester, UK)

Hierarchies of soliton equations and symmetric functions (January 5-9)
by Natalia Rozhkovskaya (Kansas State U, USA)

Polynomial automorphisms (January 10-13)
by Ivan Shestakov (University of São Paulo, Brazil)