# Belgrade Summer School on Dynamics, July 17-22, 2021

**Marcel Guardia**: *Oscillatory motions and chaotic dynamics in the three body problem*
**Hamid Hezari**: *Inverse Spectral Problems for Planar Domains*
**Martin Leguil**: *Some rigidity questions for low-dimensional hyperbolic dynamical systems*
**Vadim Kaloshin**: *Can you hear the shape of a drum, integrable billiards, spectral rigidity?*
**Vladimir Dragović**: *Integrable billiards and ramifications*

# P R O G R A M M E (changes affect July 19 and July 20)

|  | Saturday, July 17 | Sunday, July 18 | Monday, July 19 | Tuesday, July 20 | Wednesday, July 21 | Thursday, July 22 |
|---|---|---|---|---|---|---|
| 15:00-15:45 | Martin Leguil *Some rigidity questions for low-dimensional hyperbolic dynamical systems* | Martin Leguil *Some rigidity questions for low-dimensional hyperbolic dynamical systems* | Vladimir Dragović *Integrable billiards and ramifications* | Marcel Guardia *Oscillatory motions and chaotic dynamics in the three body problem* | Vadim Kaloshin *Can you hear the shape of a drum, integrable billiards, spectral rigidity?* | Marcel Guardia *Oscillatory motions and chaotic dynamics in the three body problem* |
| 16:00-16:45 | Marcel Guardia *Oscillatory motions and chaotic dynamics in the three body problem* | Martin Leguil *Some rigidity questions for low-dimensional hyperbolic dynamical systems* | Vladimir Dragović *Integrable billiards and ramifications* | Vadim Kaloshin *Can you hear the shape of a drum, integrable billiards, spectral rigidity?* | Vadim Kaloshin *Can you hear the shape of a drum, integrable billiards, spectral rigidity?* | Martin Leguil *Some rigidity questions for low-dimensional hyperbolic dynamical systems* |
| 17:00-17:45 | Marcel Guardia *Oscillatory motions and chaotic dynamics in the three body problem* | Marcel Guardia *Oscillatory motions and chaotic dynamics in the three body problem* | Vladimir Dragović *Integrable billiards and ramifications* | Vadim Kaloshin *Can you hear the shape of a drum, integrable billiards, spectral rigidity?* | Vadim Kaloshin *Can you hear the shape of a drum, integrable billiards, spectral rigidity?* | Martin Leguil *Some rigidity questions for low-dimensional hyperbolic dynamical systems* |
| 18:00-18:45 | Vladimir Dragović *Integrable billiards and ramifications* | Vladimir Dragović *Integrable billiards and ramifications* | Hamid Hezari *Inverse Spectral Problems for Planar Domains* | Hamid Hezari *Inverse Spectral Problems for Planar Domains* | Martin Leguil *Some rigidity questions for low-dimensional hyperbolic dynamical systems* | Hamid Hezari *Inverse Spectral Problems for Planar Domains* |