

Dear friends,

in view of the continuing pandemic the standard arrangement of our winter school is impossible. Finally, we gave up the assumed hybrid form and the 41st event in the row will be run as a **ZOOM online meeting** in two days only, **January 19 and 20, 2021**.

The **ZOOM meeting** will be at same link for both days and I will open it **around 1:30pm** for checking the screen sharing and possible chat (see more details below):

<https://cesnet.zoom.us/j/8496363962>

Programme

- **Anton Alekseev** (Geneva) - **Tuesday 2pm**
The Knizhnik-Zamolodchikov equation and its amazing properties
- **Ugo Boscain** (Paris) - **Tuesday 3pm**
Quantum confinement for the curvature Laplacian $-\Delta + c K$ on 2D-almost-Riemannian manifolds
- **Georgios Dimitroglou Rizell** (Uppsala) - **Tuesday 4:30pm**
Lagrangian classification and recurrence via pseudoholomorphic foliations.
- **Jean Petitot** (Paris) - **Wednesday 2pm**
Sub-Riemannian Neurogeometry of the primary visual cortex
- **Frederic Bourgeois** (Paris) - **Wednesday 3pm**
An overview of contact homology
- **Dmitri Alekseevsky** (Moscow) - **Wednesday 4:30pm**
Geometry of rank $r= 2$ and 3 special Vinberg cones

Short abstracts are available [here](#) .

Meeting ID: 849 636 3962

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Dial by your location

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Jan Slovak

on the behalf of the Organizing Committee