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## Milankovitch cycles, eighty years later

*Monday, 29 August 2022 18:00 (1h 30m)*

Milutin Milankovitch published his influential research "Canon of Insolation and the Ice-age Problem" in Belgrade, Serbia, 1941. His work is important nowadays in terms of studying climate changes. In this paper we consider new scientific knowledge about solar insolation. Periodic solar activities such as sunspots and the magnetic field cycle or grand solar minimum/maximum affect the Earth's atmosphere. These periodic natural factors, together with Milankovitch cycles, are important for regional and for global climate.

**Primary author:** JOVANOVIC, Gordana (University of Montenegro)

**Presenter:** JOVANOVIC, Gordana (University of Montenegro)

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