



The Niels Bohr
International Academy

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Searches for Dark Matter induced neutrinos.

Friday 27 June 2014 16:40 (20 minutes)

My talk will be devoted to detection and attempts to elucidating the nature of Dark Matter. In particular I will focus on searches for neutrinos, which may be produced in Dark Matter annihilation. As an example, I will discuss analysis performed at Supe-Kamiokande experiment.

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Session Classification: Problems Class/Student Talks