



EINLADUNG

zum

VERA - SEMINAR

von

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**Some terrestrial and extraterrestrial applications
of in situ cosmogenic radionuclides**

The production of cosmogenic radionuclides directly in rocks and other materials is an important method of production of radioactivity on the Earth and in space. In recent years, this has become a useful method for dating of geological processes on the Earth and we have also applied this to dating of the residence time of meteorites on the Earth and exposure time of meteorites and other material in space.

Dienstag, 08. April 2008, 14 Uhr s.t.

**1090 Wien, Währinger Str. 17, "Kavalierstrakt",
1. Stock, Seminarraum von VERA**