

Gustav-Hertz Lecture 2014

Mittwoch, 8. Oktober, 2014, 15 Uhr c.t.
Leibniz-Institut für Oberflächenmodifizierung (IOM),
Permoserstrasse 15, Hörsaal Geb. 18

Prof. Dr. Peter Sigmund

Department of Physics, Chemistry and Pharmacy
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„Landmarks and controversies in ion beam physics“

With the Gustav-Hertz Lectures the IOM reminds on the merits of the Nobel Laureate Gustav Hertz working in Leipzig. Many aspects of current applied research at IOM and elsewhere still follow the concepts of Gustav Hertz on elementary particle matter interaction, with the ultimate goal to achieve a fundamental knowledge of matter or to modify it. The aim of the lectures by internationally renowned scientists is to give a broad audience insight into fundamental aspects of science and applied research.

Wissenschaftliches Kolloquium zu Ehren von Herrn Prof. Dr. Dr. h. c.
Bernd Rauschenbach zum 65. Geburtstag. Alle Kollegen, Mitarbeiter und
Freunde sind recht herzlich eingeladen! Es findet eine Nachsitzung statt.

gez. B. Abel