

Title: Radiation Protection

Lecturer: Dr OTTO, T.

Date and Time: 5th July at 15:15

Summary of the proposed talk

The Lecturer will give an introduction into the field of radiation protection - the protection of man and environment from detrimental effects of ionising radiation. Examples will be drawn from radiation protection at accelerators and in research centres.

Prerequisite knowledge and references

Undergraduate courses in science or engineering

Biography

Doctor Thomas Otto:

Brief CV:

- **1962:** Thomas Otto
- **1993:** PhD (Physics) University of Mainz (DE)
- **1994/5:** Marie-Curie Fellow (Nuclear & particle Physics) University Louvain-La-Neuve (BE).
- **Since 1996:** Member of the Radiation Protection Group at CERN, Head of the Individual Dosimetry Service. Specialisation in radiation dosimetry and radiation protection at accelerators