

Workplaces in Radiation Areas

Thursday, 11 February 2010 11:00 (30 minutes)

An up-date on CERN's radiation protection rules and procedures and their impact on accelerator operation and maintenance will be discussed. The radiological risks at representative workplaces in CERN's radiation areas and examples of adequate maintenance scenarios will be presented. Examples for the ALARA approach in general as well as for optimized design and handling in particular will be given.

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Session Classification: High intensity beams, radiation and safety issues