第 4 回日本保健物理学会学生発表会印象記

～学友会との関わり方～

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External Radiation Exposure Control System in Accelerator Facilities

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(Please see page 70)

Fig. 1 One example of a permanent working place of a supervised radiation area in CERN. The authorized maximum dose rate is $3 \mu\text{Sv/h}$.

Fig. 2 One example of a low occupancy supervised radiation area in CERN. The authorized maximum dose rate for this area is $15 \mu\text{Sv/h}$.

Fig. 3 Access gate to supervised radiation areas ($\sim 15 \mu\text{Sv/h}$) from non-designated areas. Workers are identified by scanning of the eyes and a CERN issued ID card.