15 December 2020

Sources, Effects and Risks of Ionizing Radiation: United Nations Scientific Committee on the Effects of Atomic Radiation 2008 Report to the General Assembly, with Scientific Annexes – Volume I

Corrigendum

Annex B (Exposures of the public and workers from various sources of radiation), page 231, paragraph 62, line 12

For the existing equation substitute

$$\dot{E}_1(z) = \dot{E}_1(0)[0.21e^{-1.649\,z} + 0.79\,e^{0.4528\,z}]$$

