
The ICRU regrets having found errors in Report 66 that occurred due to a combination of unfortunate events. We suggest that you mark your copy of Report 66 with these corrections.

Page 12, left column, line 16. Insert a semicolon after ‘equipment’.

Page 19. The label of the right-hand vertical axis should read \( \frac{d\Phi}{dH_{9278}}(10) \), \( k\Phi \) (pGy cm\(^2\)).

Page 56. The printed Figure 20 lacks a dotted curve (b), and therefore should be replaced by the following. For completeness the caption is reproduced here, although it was printed correctly.

![Figure 20](image)

Figure 20. Energy distribution of neutron fluence (rate) experimentally determined at (a) the mountain Zugspitze (UFS Environment Research Laboratory, 2660 m altitude, 48° geomagnetic latitude, right-hand scale) normalised to a depth in the atmosphere of 700 g cm\(^{-2}\); and (b) the simulated cosmic radiation field at CERF (CERN European Laboratory for Particle Physics, left-hand scale) (from Reference 310).