The following text corrections apply to the first through fourth printings of the Radiographic Testing Classroom Training Book. The next printing of this publication will incorporate the corrections into the published text.

**Page 58, under Roentgen:** The value in the fifth sentence should be changed as follows: One roentgen of radiation represents the absorption by ionization of about 83 88 ergs of radiation energy per gram of air.

**Page 61, under Allowable Working Time:** The conversions in the second sentence should be changed as follows: A person receiving 2 mrem (0.2 mSv) (0.02 mSv) in 60 s at a given point in a radiation field would receive 10 mrem (1 mSv) (0.1 mSv) in 5 min.