

Errata:

ISS page 80

The cross-reference in the 2nd paragraph should read Section 2.5.2 (not 3.2.5)

ISS p.194

In the last sentence of the 2nd paragraph, the words ‘offshore’ and ‘onshore’ should be swapped. The correct reading is:

‘onshore breezes on warm days that change to offshore breezes as the Sun sets.’

ISS p.224

4 lines from the end, the sentence should read:

‘On Jupiter the bright zones are usually colder than the dark belts.’

ISS p.259

4 lines from the foot of the page should end: “(half the difference between...”

not “(the difference between...”

ISS p.260, caption for Figure 7.21, first line should end: “(half the...”

not “(twice the”

ISS p.304

In the 2nd full paragraph, 8th line the list “0.17, 0.23, 0.26, 0.28 and 0.31” should read 0.17, 0.26, 0.28 and 0.31” (delete “0.23”)

ISS p.331 In figure 9.15, the value on the right-hand vertical axis that reads 17000 should read 1700 (delete one of the zeros)

ISS Table 2.10 (page 349).

There are some mistakes in the 3rd significant figure for some elements:

Fe₂O₃ continental crust/chondrite should read 0.246

Cr mantle/chondrite should read 0.747

K continental crust/chondrite should read 28.9

Nb mantle/chondrite should read 2.9

Nb oceanic crust/chondrite should read 10

Nb continental crust/chondrite should read 52

Zn mantle/chondrite should read 0.0639

ISS p.389

In the Glossary entry for ‘effective temperature’ should read ‘where L should is the total radiant *power* emitted by a body....’

ISS p.390

In the Glossary entry for ‘heat excess’ the planets listed should be ‘Jupiter, Saturn and Neptune’ (not Uranus).