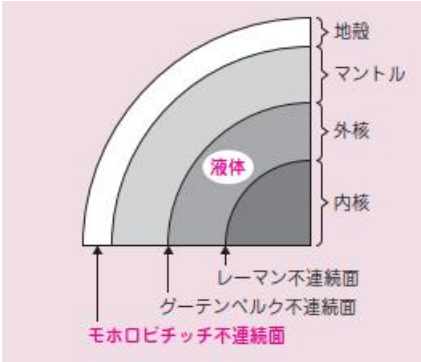
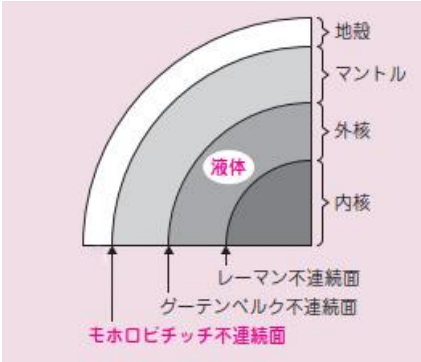


<第1刷>

ページ	内 容
112	・ 元素の周期表（一番左の列、下から2行目） 【誤】 ^{56}Rn 【正】 ^{86}Rn
148	下から4行目 【誤】 固体 【正】 個体
211	・ 地球の内部構造の図 モホロビッチ不連続面の矢印の位置 【誤】  【正】  The diagrams illustrate the internal structure of the Earth in a quarter-section. The layers are labeled on the right: 地殻 (Crust), マントル (Mantle), 外核 (Outer Core), and 内核 (Inner Core). The mantle is further divided into the upper mantle (upper half) and lower mantle (lower half). The outer core is labeled as 液体 (Liquid). The inner core is labeled as 固体 (Solid). The boundaries between these layers are marked with arrows and labels: the Mohorovičić discontinuity (モホロビッチ不連続面) at the surface, the Gutenberg discontinuity (グーテンベルク不連続面) between the crust and mantle, the Lehmann discontinuity (レーマン不連続面) between the upper and lower mantle, and the core-mantle boundary (outer core-mantle boundary) between the mantle and outer core. In the 'Incorrect' diagram, the arrow for the Mohorovičić discontinuity is positioned at the surface. In the 'Correct' diagram, the arrow for the Mohorovičić discontinuity is positioned at the surface.

ページ	内 容
265	解説中央の段落 2～3 行目 【誤】 $D = b^2 + 4ac = 0$ 【正】 $D = b^2 - 4ac = 0$