

Max. Marks: 4

Questions: 1

Q.1 The correct statements among the following are,

- A. Mo(VI) and W(VI) are less stable than Cr(VI).
- B. Ce^{4+} and Tb^{4+} are oxidant while Eu^{2+} and Yb^{2+} are reductant.
- C. Cm and Am have seven unpaired electrons.
- D. Actinoid contraction is greater from element to element than lanthanoid contraction.

(1) A and B Only (2) C and D Only
(3) B and D Only (4) A and C Only

Scan or tap for the
full solution

[illegible]