

Le Chatelier's principle does not consider _____ to be a source of stress to an equilibrium.

- A. temperature
- B. pressure
- C. solids
- D. gases
- E. Catalysts

Solution:

The correct answers are (C) and (E). Catalysts never shift chemical equilibrium, but accelerate its arrival. Solids doesn't included into kinetic equations, so they can't shift chemical equilibrium too.

Answer:

The correct answers are (C) and (E).

Answer provided by www.AssignmentExpert.com