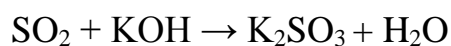
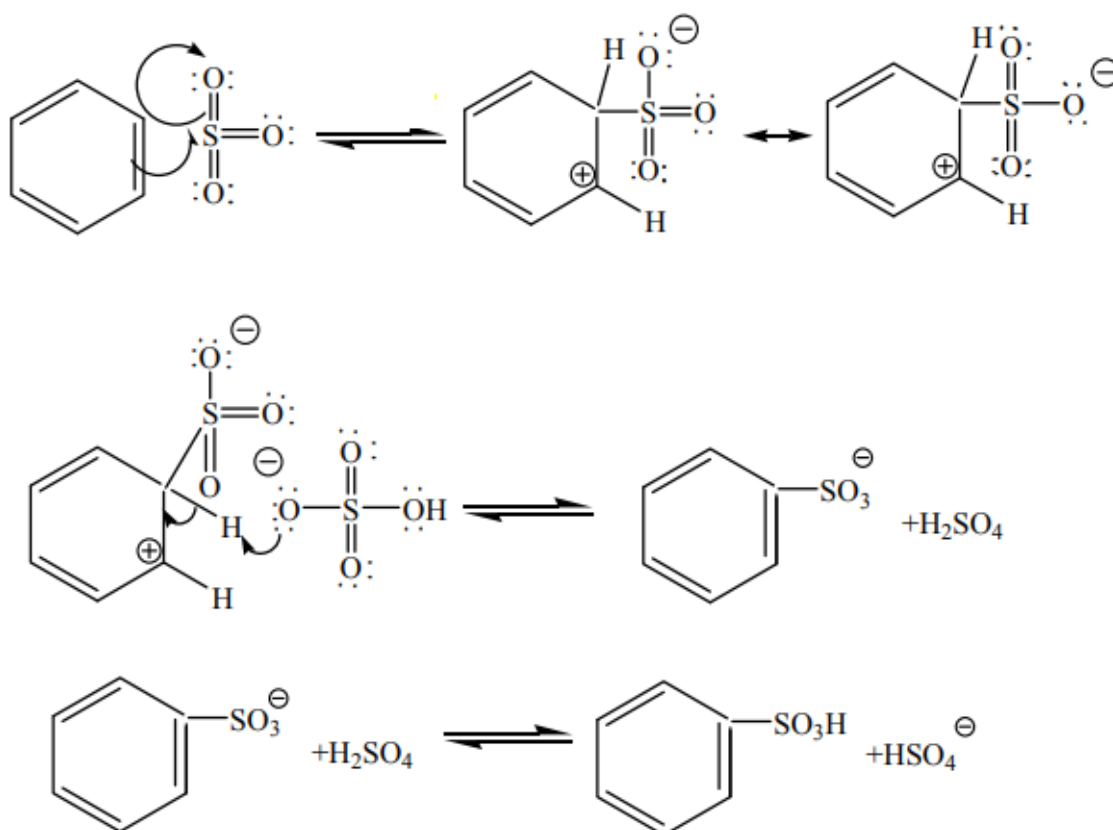
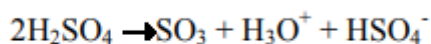


Answer on Question #75283, Chemistry / Inorganic Chemistry

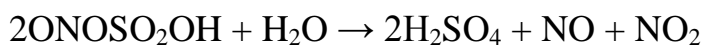
1. Reaction showing acidic behaviour of sulphur dioxide:



2. Reaction depicting the sulphonation by H_2SO_4



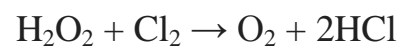
3. Reactions of lead chambers during the manufacture of H_2SO_4 by Lead Chamber process



4. Reaction distinguishing between peroxomonosulphuric acid and peroxodisulphuric acid



5. Reduction reaction of H_2O_2 with chlorine



Answer provided by AssignmentExpert.com