

spelling
get help

1991
1992
1993

Fig. 1. Schematic
of the experimental
arrangement for the
study of the
effect of the
concentration of
the reactants on
the rate of the
reaction. The
reactants are
K₂S₂O₈ and
K₂Cr₂O₇. The
products are
K₂SO₄ and
K₂Cr₂O₇.

Fig. 2. Dependence of the
rate of the reaction on
the concentration of the
reactants. The
rate of the reaction
increases with
the concentration of
the reactants.

