

CONTENTS.

1. CHEMICAL CHANGE.
2. THE LAW OF COMBINING WEIGHTS.
3. THE LAW OF GAS DENSITY.
4. THE LAW OF SPECIFIC HEAT.
5. THE LAW OF ISOMOPPHISM.
6. THE PERIODIC LAW.
7. REVERSAL OF CHEMICAL CHANGES.
8. RAOULT'S LAW.
9. VAN T'HOFF'S LAW.

1. A
same k
water,
species,
the *in*
either *a*
such a
species
has ta
kinds :-

(1) C
species)

(2) S
gives ri

(3) I
stances
form tw

(4) I
places o
ment m
tion of
chlorine
takes th
pound,
This kin

(5) I
