CH3 Early experiments and laws

1. The first law of Gay-Lussac
2. Content

( is the volume coefficient of thermal expansion)

1. The volume coefficient of thermal expansion
2. Calculate for variables
3. The Second law of Gay-Lussac
4. The content
5. The pressure coefficient of thermal expansion
6. Calculate for variables
7. Another form of the Gay-Lussac Law
8. For
9. For
10. Boyle’s law
11. Avogadro’s hypothesis
12. The content
13. The ideal gas law