

Figure 2. Tetrahedron

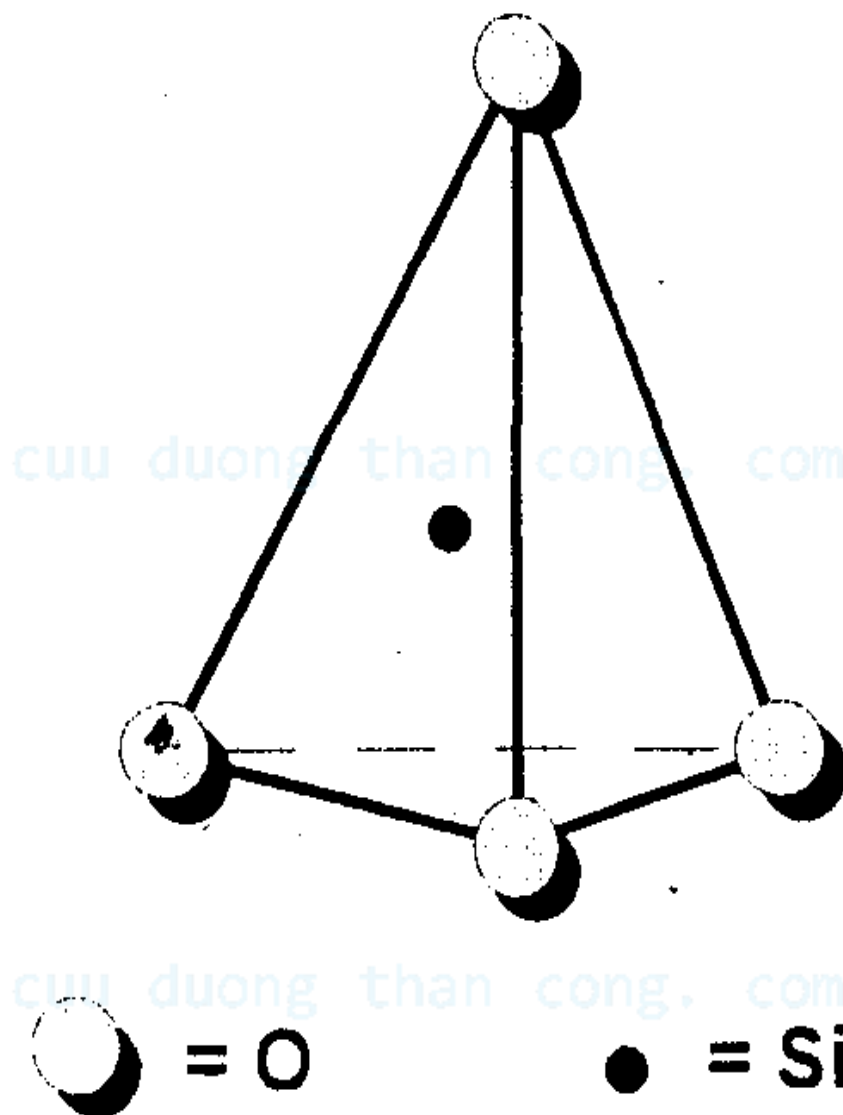
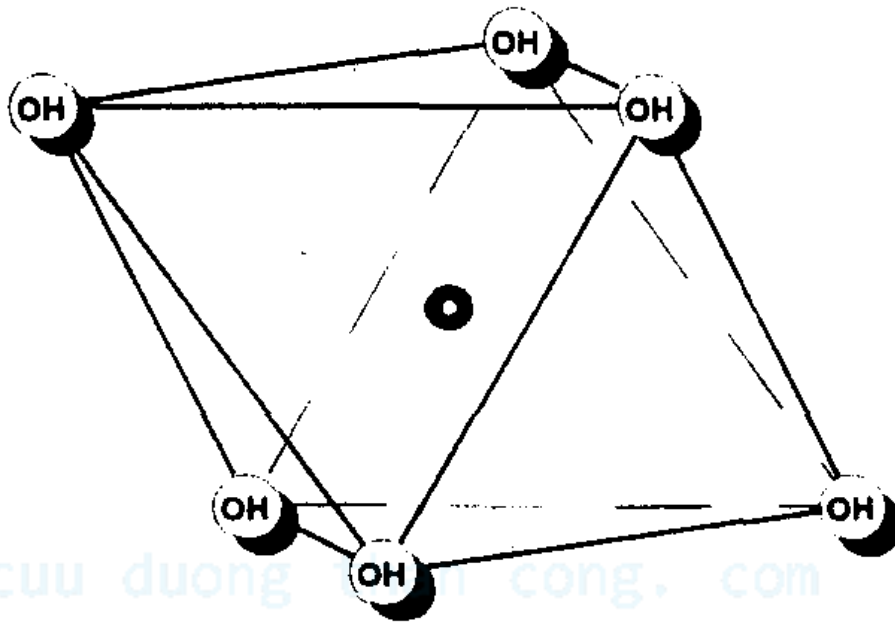


Figure 1. Octahedron



● = Al or Mg

Figure 3. Quartz

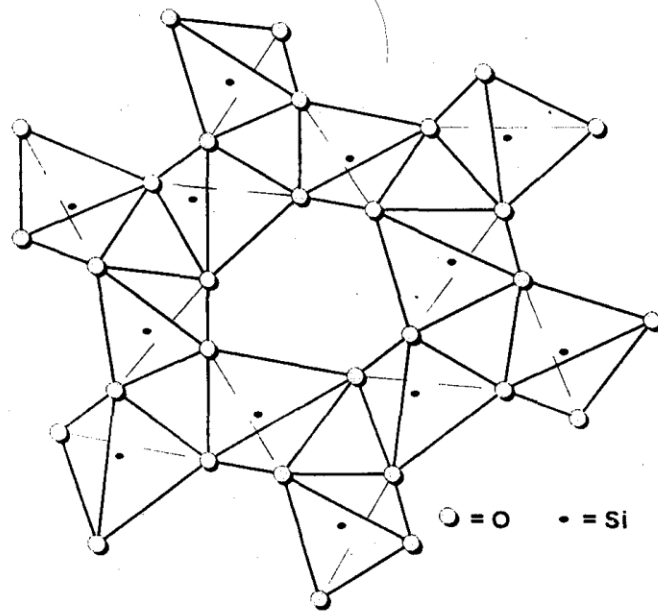


Figure 4. Feldspar

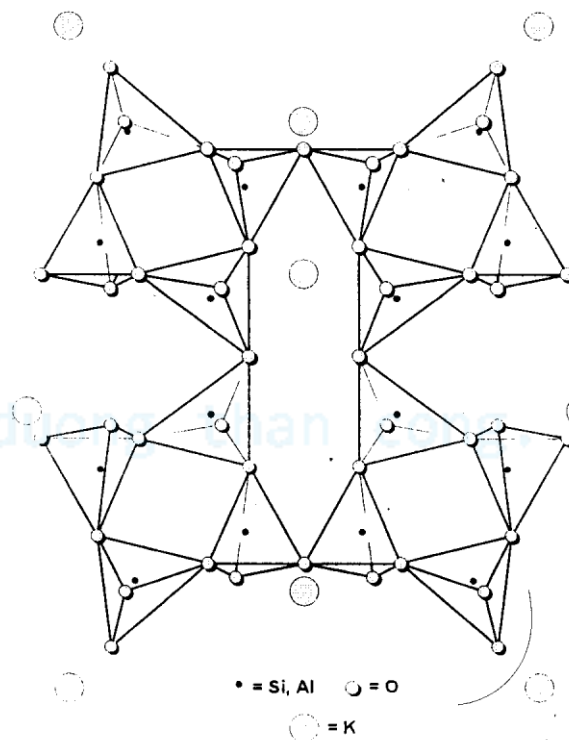


Figure 5. Wollastonite

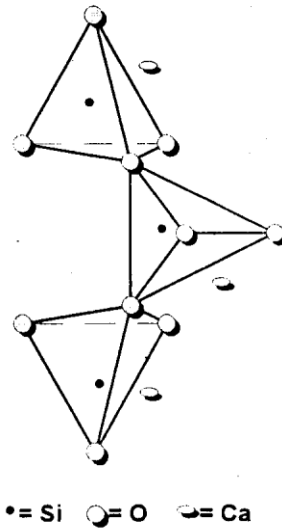


Figure 6. Silica Ring

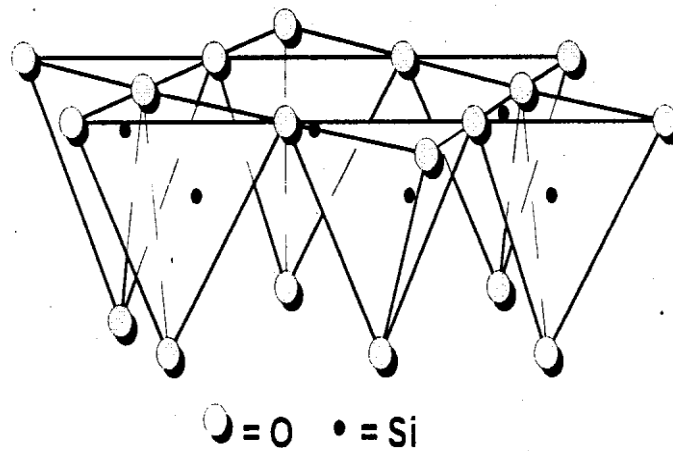


Figure 7. The Silica Sheet

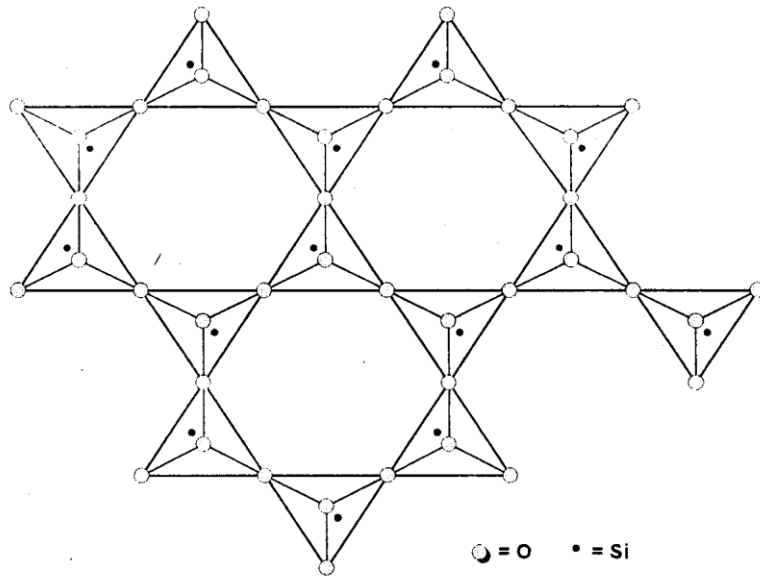


Figure 8. Kaolinite

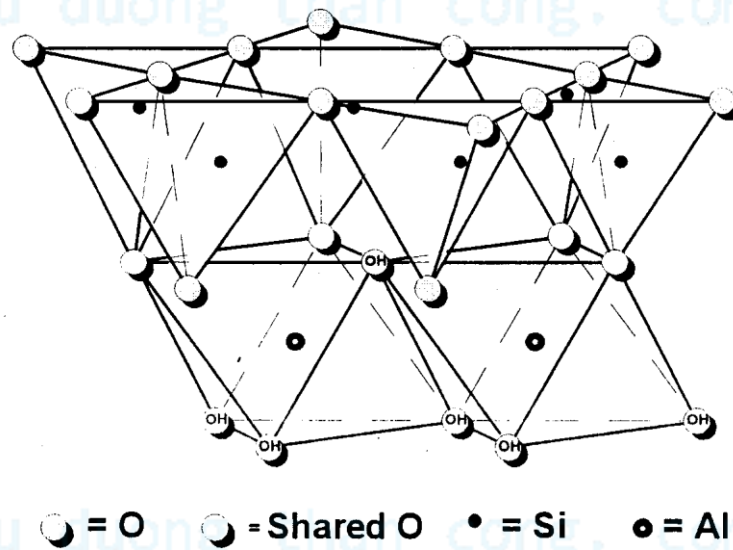
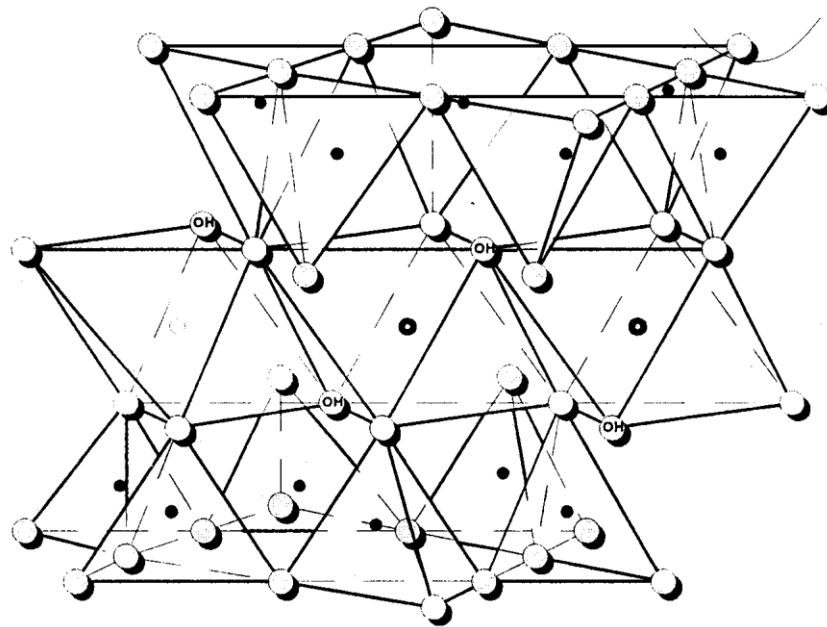


Figure 9. Pyrophyllite



○ = O ○ = Shared O • = Si ● = Al ○ = Vacant

Figure 10. Antigorite Corrugation

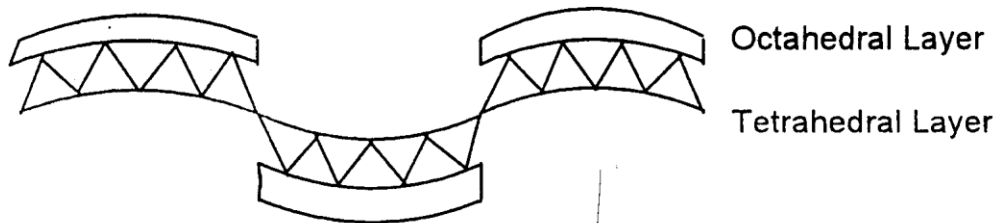


Figure 11. Talc

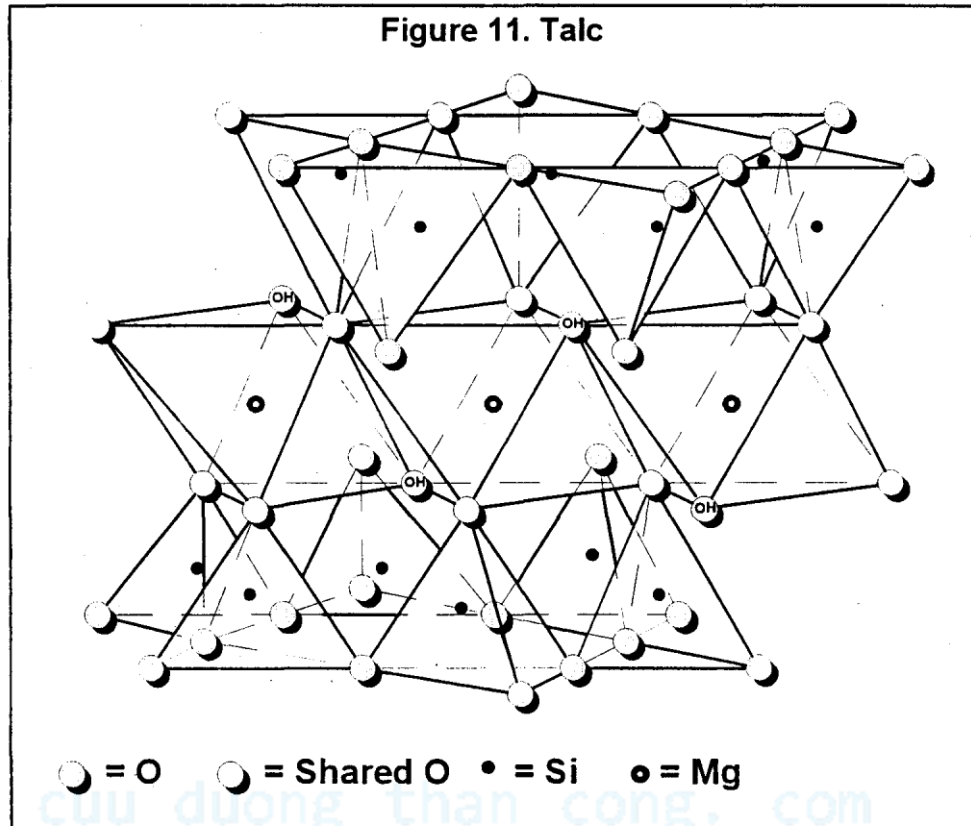
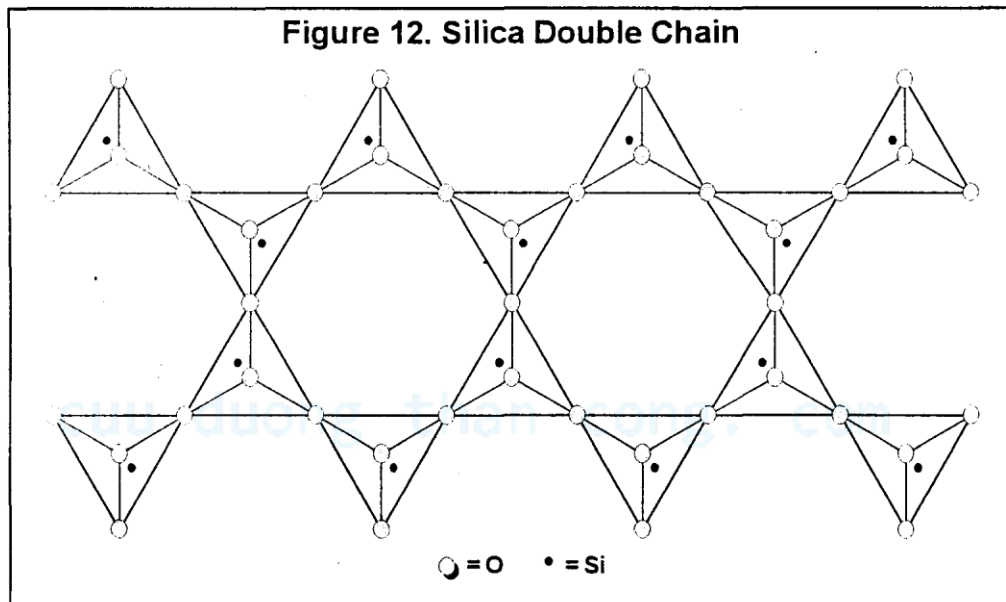
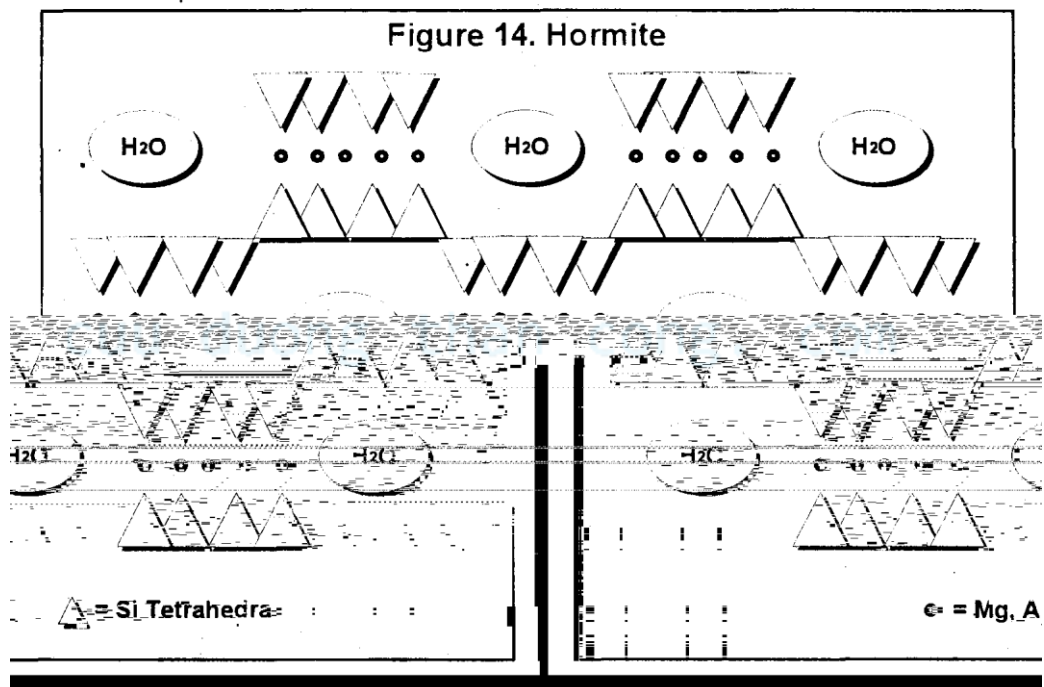
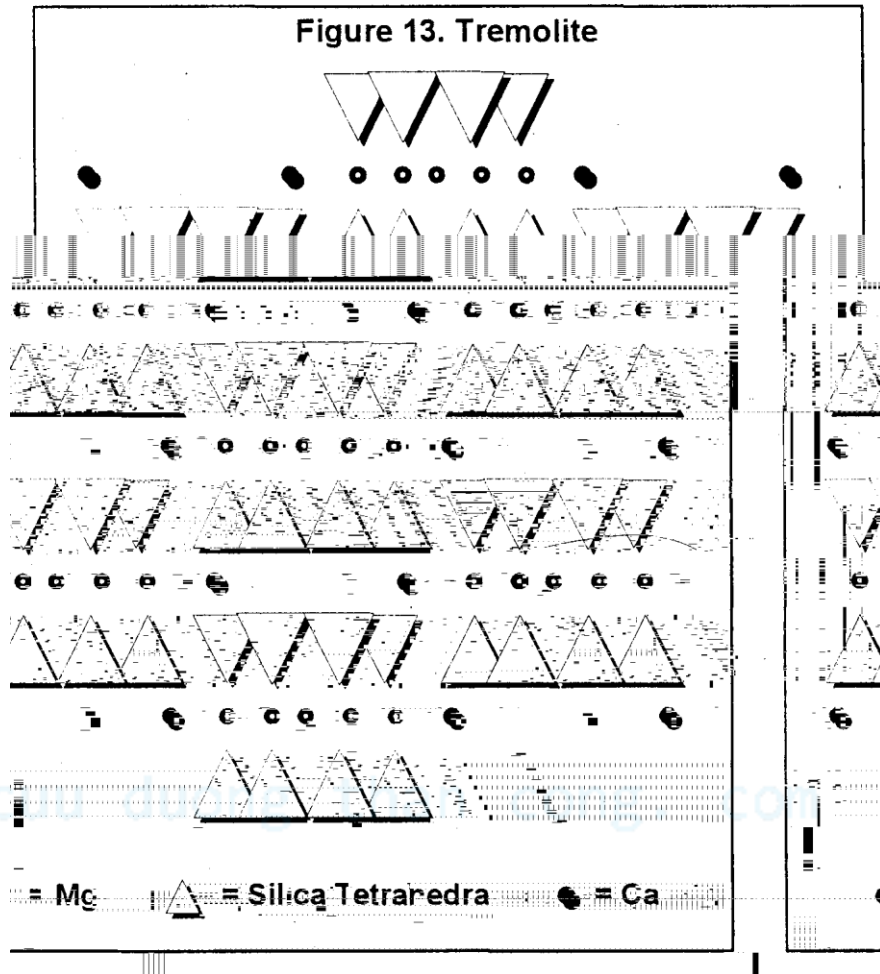


Figure 12. Silica Double Chain

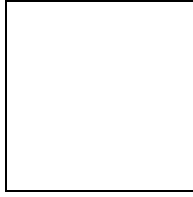






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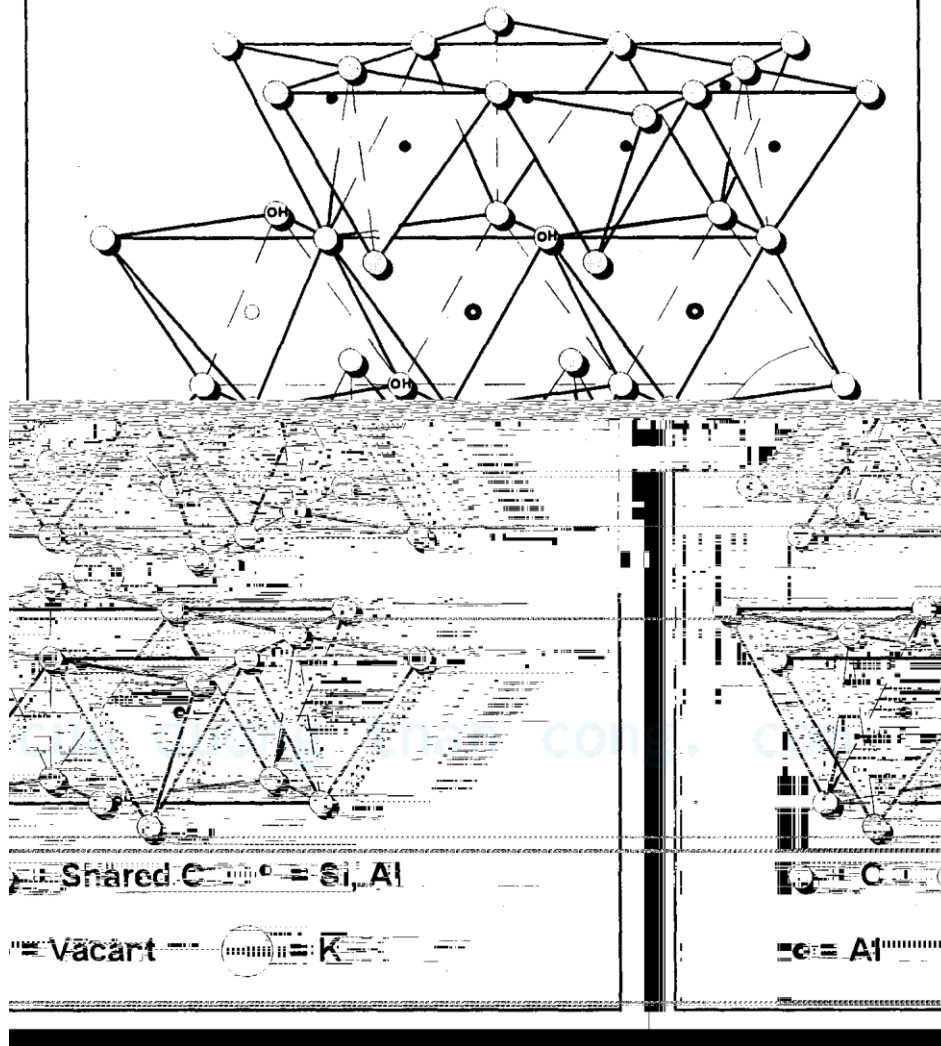
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Figure 17. Muscovite



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Figure 17. Montmorillonite

