



Fig. 1. 1 - $\text{H}_2 - \text{C}_2\text{H}_4$ (188.1°K); 2 - $\text{H}_2 - \text{CH}_4$ (90.3°K);
 3 - $\text{H}_2 - \text{CH}_4$ (110.0°K); 4 - $\text{H}_2 - \text{CO}$ (68.1°K);
 5 - $\text{H}_2 - \text{N}_2$ (63.1°K); 6 - $\text{H}_2 - \text{CO}$ (73.1°K);
 7 - $\text{H}_2 - \text{N}_2$ (68.1°K); 8 - $\text{H}_2 - \text{CO}$ (83.1°K);
 9 - $\text{H}_2 - \text{N}_2$ (78.1°K).