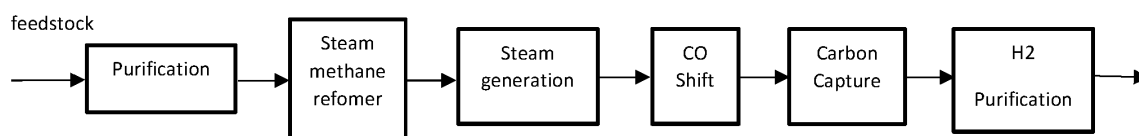
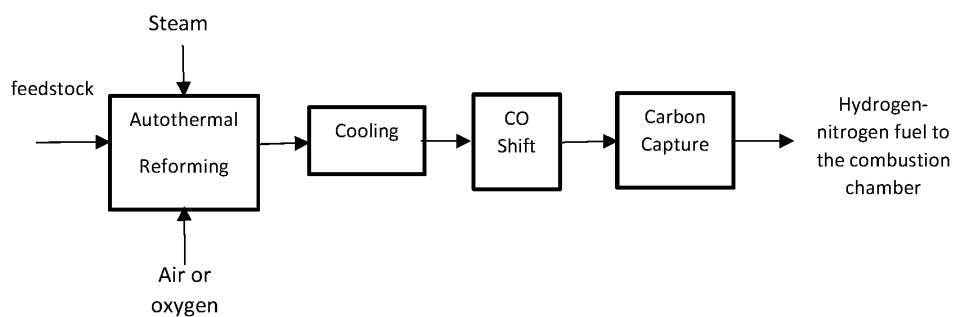
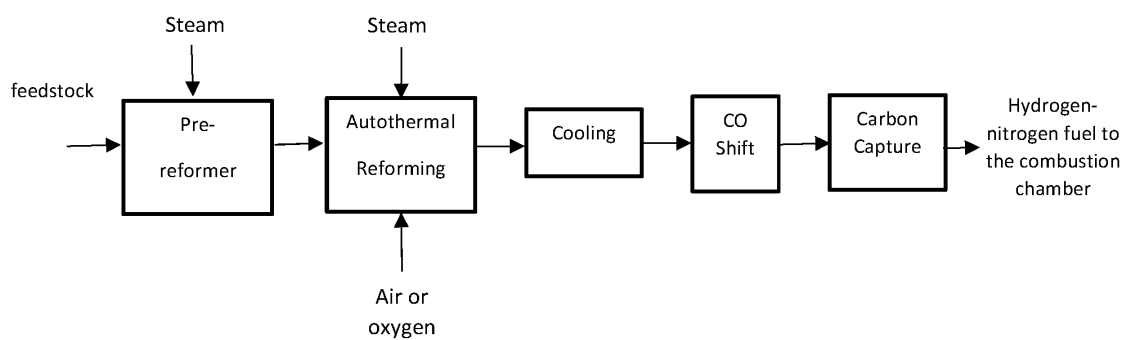
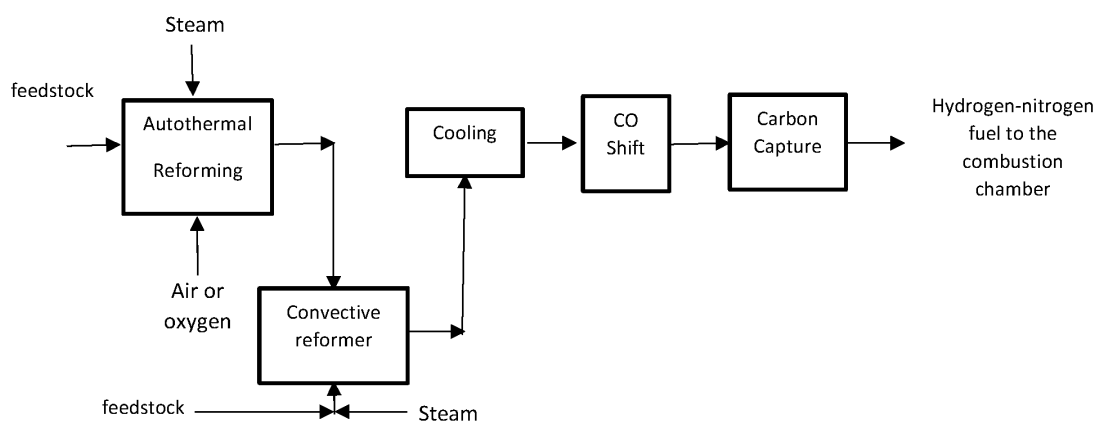
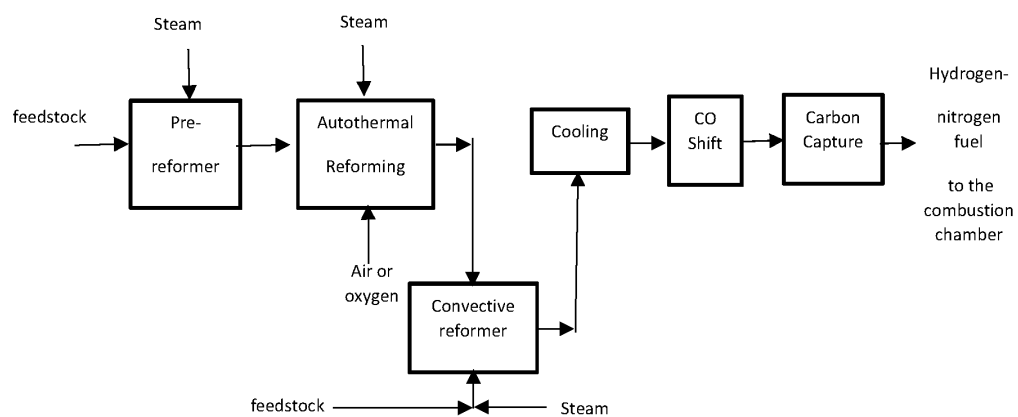


1/4

Figure 1Figure 2Figure 3Figure 4

2/4

Figure 5

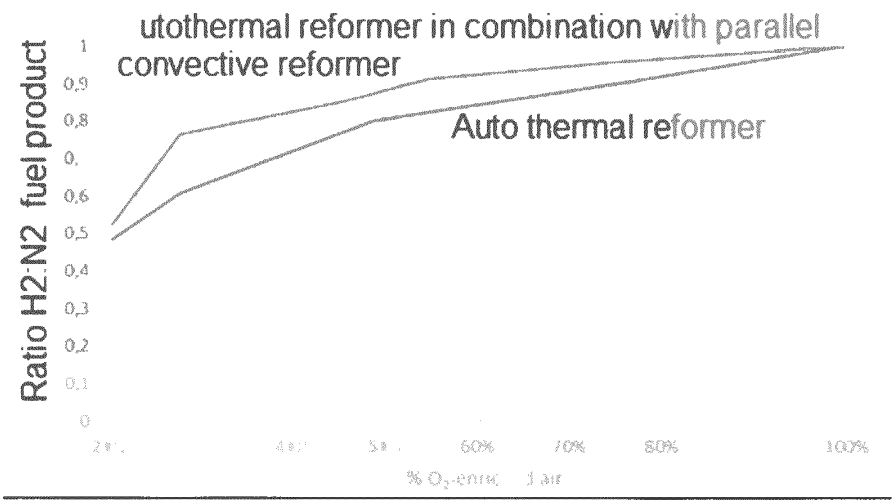


Figure 6

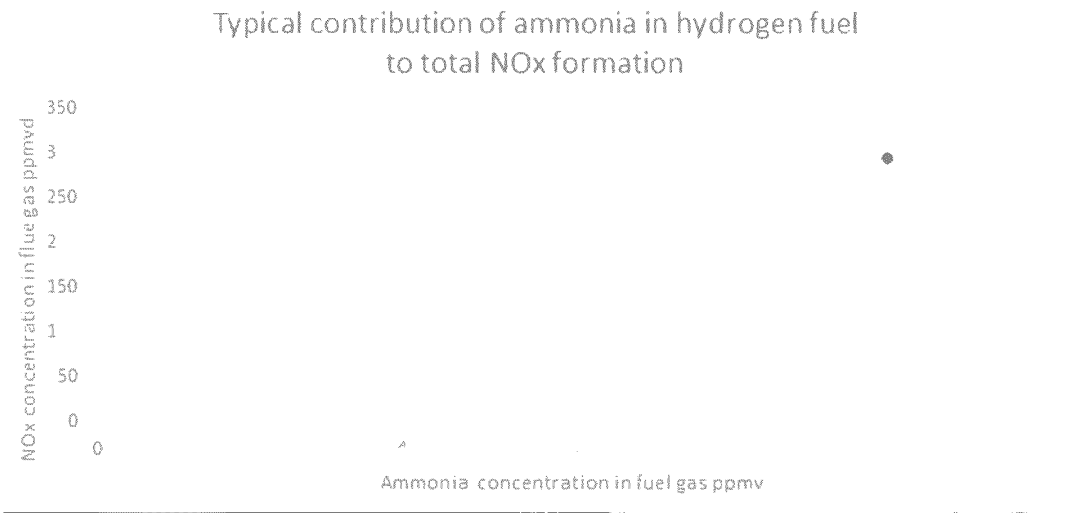


Figure 7

4/4

The effect of nitrogen content in hydrogen fuel on thermal NOx formation of a typical burner

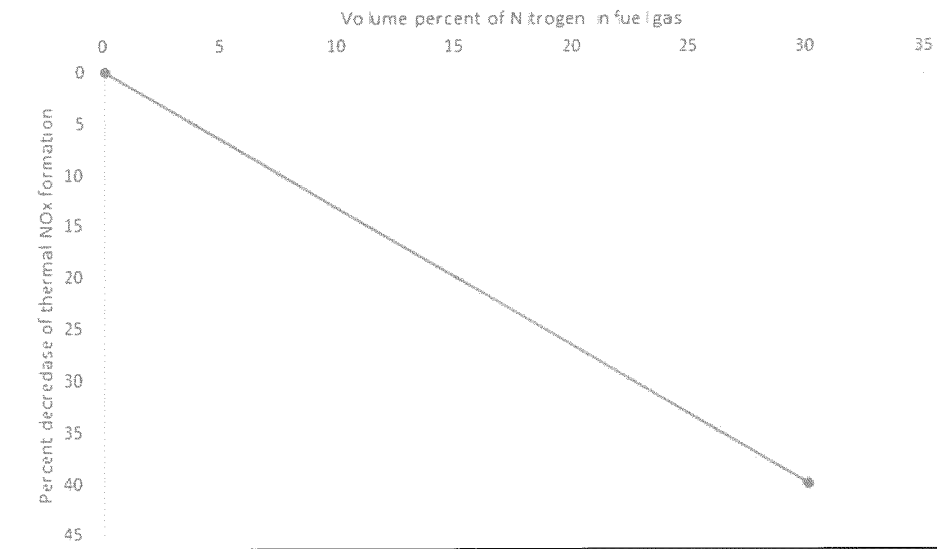


Figure 8

Ratio absorbed heat convection section/absorbed heat radiant section for H2/N2 fuel mixtures versus nitrogen content

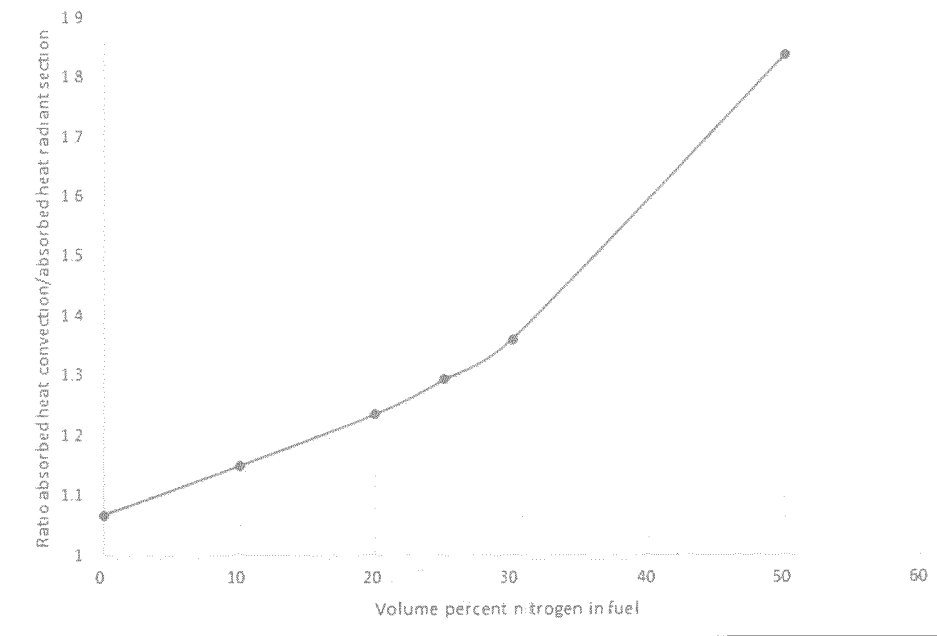


Figure 9