

Build a simulation program for modulating some gases.

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Abstract: This topic focuses on building and deploying a simulation system to study the production process of gaseous compounds. This is an important issue in the chemical industry, aimed at optimizing the production process and ensuring environmental safety. The approach includes both theoretical and experimental research, with the goal of developing a solution to support technicians in preparing gaseous substances. The expected result is to provide a useful tool for the chemical industry, contributing to improved production efficiency while enhancing safety management capabilities.

Keywords: Chemical simulation, Production process, Environmental safety, Gaseous compounds, Chemical technology