

Project Title: Development of a Vacuum Annealing System for Solar Cells

Project Summary: This project aims to design and develop a vacuum annealing system for solar cells. The system will consist of a vacuum chamber, a heating element, and a gas control system. The goal is to improve the efficiency and performance of solar cells by optimizing the annealing process. The project will involve the design of the vacuum chamber, the selection of materials, and the development of control software. The system will be tested and optimized for use in a laboratory setting.

systemX

vacuum annealing system

Create a prototype or proof-of-concept for the vacuum annealing system

vacuum annealing system

vacuum annealing system