

Building a greenhouse system to control temperature and time for producing black garlic.

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Abstract: In the context of increasing demand for black garlic, this topic aims to solve the problem of automating the black garlic production process by building a greenhouse system capable of precisely controlling temperature and time. The research method combines theory with experimentation to optimize quality and production efficiency. The expected result is to provide a useful application solution, contributing to the development of the black garlic industry in Vietnam.

Keywords: Automatic greenhouse, temperature control, black garlic production, agricultural automation, electronic engineering