

ABSTRACT

INFORMATION PROCESSING METHOD, NON-TRANSITORY STORAGE MEDIUM,
AND INFORMATION PROCESSING DEVICE

An information processing method is executed by an information processing device configured to decide an execution timing of agricultural chemical spraying by an unmanned aerial vehicle. The information processing method includes acquiring information about each of a plurality of farm fields and deciding an execution timing of agricultural chemical spraying over a first farm field to be sprayed by the unmanned aerial vehicle based on information about a second farm field located around the first farm field.

Selected drawing: FIG. 3