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Further, a NSGA-II multi-objective evolutionary computation is performed to generate initial node deployment and is optimized over increased coverage, reduced over-coverage, and received signal ...

Genetic algorithm optimized node deployment in IEEE 802.15.4 potato and wheat crop monitoring infrastructure

Jun Wu [Opens in a new window], This paper deals with the multi-objective optimal design of a novel 6-degree of freedom (DOF) hybrid spray-painting robot. Its kinematic model is obtained by dividing ...

Multi-objective optimal design of a novel 6-DOF spray-painting robot

(II) spatially explicit information at the implementation level, and (III) consideration of supply, demand, and potential. In summary, this thesis makes important methodological contributions to the ...

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