



# Computer and Computing Technologies in Agriculture II, Volume 1

*Edited by  
Daoliang Li  
Chunjiang Zhao*

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# Computer And Computing Technologies In Agriculture Volume Ii

**Daoliang Li, Yingyi Chen**



## **Computer And Computing Technologies In Agriculture Volume II:**

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chemical spraying but excessive pesticides can also seriously affect the growth of crops and pollute the environment Therefore it is necessary to use modern technologies to protect field crops accurately Collect and analyze the characteristics and location information of diseases pests and weeds as early as possible with equipment and methods and use various platforms to complete the precise protection of field crops This Research Topic welcomes submissions that address precision crop protection research and demonstrate how smart control strategies sensor technology and operational platforms can be integrated into actual crop protection We welcome submissions of original research articles reviews and methods including but not limited to research on the following sub themes 1 Real time monitoring and detection sensors for diseases pests and weeds 2 Intelligent crop protection methods based on artificial intelligence 3 Phenotypic parameter analysis of weeds and affected crops 4 Precision variable rate equipment and system for crop protection 5 Digital twin models novel IoT technologies and cloud platform for crop protection 6 Advances innovations and new trends in modern technologies for crop protection and development

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