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Research Interests

Agricultural condition monitoring with romote sensing

Publication

Analysis on the potential of soybean imports of China under the background of Sino-US trade friction(CN), China Agricultural Informatics, 2018, DOI:10.12105/j.issn.1672-0423.20180504

Computing Environment of Agricultural Resource Remote Sensing Monitoring System: Design and Application(CN), Chinese Agricultural Science Bulletin, 2019, DOI: 10.11924/j.issn.1000-6850.casb20190400031

Impact of red-edge waveband of Rapid Eye satellite on estimation accuracy of crop planting area(CN), Transactions of the Chinese Society of Agricultural Engineering, 2016, DOI:10.11975/j.issn.1002-6819.2016.13.020

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