Contribution ID : **95**   Type : **not specified**

Case studies from participants

Wednesday, 1 March 2023 10:35 (1:00)

Content

1. ATMAJA Bagus Tris 'An acoustic-based emergency condition detection for elderly people living alone using keyword spotting'
2. BHOWMICK Ranjan Amiya 'Role of Data Science and Machine Learning in Managing Plant Invasion Under Climate Change: A Case Study with ILORA Database in India'
3. BOURENANE Abdelghani 'Natural Language Processing for Environmental Citizen-Generated Data to Study Climate Change Risk and Design Adaptation Techniques in Agricultural Areas, Grape Cultivation as a Case Study'
4. SAAD Mushfiqur Rahman 'Leveraging the Power of Citizen Science and Machine Learning to Transform Low-Income Communities'

Summary

Session Classification :   not yet classified