

1. [Monitoring and early warning of loess landslide based on distributed environment and effectiveness calculation of physical training](#)
2. [Rock and soil reconstruction of mountain slope based on embedded Internet of things and evaluation of college students' physical health](#)
3. [The characteristics of rainfall in coastal areas and the intelligent library book push system oriented to the Internet of Things](#)
4. [Neural network–based urban rainfall trend estimation and adolescent anxiety management](#)
5. [Extreme rainfall response based on SAR imaging and home sports training effect](#)
6. [Evaluation of mangrove wetland potential based on convolutional neural network and development of film and television cultural creative industry](#)
7. [Structure of plain granular rock mass based on motion sensor and movement evaluation of dancers](#)
8. [Probability distribution of seasonal temperature based on GIS and management of employment information of college students](#)
9. [Remote sensing image-based mountain land vegetation cover and professional English vocabulary translation](#)
10. [Environmental PM2.5 concentration and optimization of college students' mental health index based on variance parameter model](#)
11. [Marine ecological monitoring based on wireless sensor technology and the development of traditional music education](#)
12. [Evolution of rainfall runoff relationship based on nonparametric model and movement recognition of aerobics training](#)
13. [Air pollution detection in plain area based on web server and visualization of basketball training](#)
14. [Distribution of earthquake activity in mountain area based on big data and teaching of landscape design](#)
15. [Change of offshore surface water temperature characteristics based on Bayesian regression and physical recovery of sports training](#)
16. [Urban air pollution resolution and basketball training optimization based on time convolution network](#)
17. [Spatial characteristics of urban air pollution and measurement of nursing satisfaction of pediatric patients](#)
18. [Artificial intelligence-based water and soil erosion around cities and spatial distribution of sports public service resources](#)
19. [Characteristics of heavy metal pollutants in groundwater based on fuzzy decision making and the effect of aerobic exercise on teenagers](#)
20. [Urban land ecological evaluation and English distance teaching evaluation based on wireless sensors](#)
21. [Soil and water loss of mountain plants based on sensor and research on visual experience art](#)
22. [Prediction of drought in plain area and optimization of human exercise training based on genetic algorithm](#)

23. [Influence of coastal beach stability based on stochastic simulation method and English translation of import product vocabulary](#)
24. [Slope ecological restoration based on image classification and construction of sports fitness index](#)
25. [Urban air pollution diffusion status and sports training physical fitness measurement based on the Internet of things system](#)
26. [Seawater microbial environment detection and coastal port logistics management based on fuzzy image restoration](#)
27. [Prediction of urban pollution particles and nutritional safety monitoring of protein food based on image processing](#)
28. [Distribution of earthquake activity in mountain area based on embedded system and physical fitness detection of basketball](#)
29. [Air PM2.5 pollutant prediction and VR environmental art design index based on parameter estimation](#)
30. [The stability of rainfall conditions based on sensor networks and the effect of psychological intervention for patients with urban anxiety disorder](#)
31. [Plant slope reconstruction in plain area based on multi-core ARM and music teaching satisfaction](#)
32. [Correlation index of air pollutants and neurology patient care factors based on IOT](#)
33. [Coastline soil loss rate and coastal trade English vocabulary translation based on GIS system](#)
34. [The change of groundwater quality in shallow layer based on parameter estimation and tennis physical fitness recovery](#)
35. [Structural strength of loess in mountainous areas and optimization of rural public management services based on 5G Internet of Things](#)
36. [Groundwater quality characteristics based on remote sensing images and influencing factors of English network autonomous learning](#)
37. [The concept of environmental protection in marine oil pollution and political teaching based on image deblurring method](#)
38. [Simulation of sea surface temperature based on non-sampling error and psychological intervention of music education](#)
39. [Constant water circulating ecological influence and remote English education system development based on sequence matching](#)
40. [Monitoring of mountain ecological environment based on Bayesian estimation and testing of motor memory function in mice](#)
41. [5g edge computing and hospital built-in cache technology application in the evaluation of elderly post-anesthesia care](#)
42. [Influence of soil-rock mixture based on big data and music network education in mountainous areas](#)
43. [Evaluation of air pollution and business English vocabulary translation in coastal cities based on distributed storage](#)
44. [Groundwater level change based on edge computing and translation accuracy of urban English](#)

