

TABLE OF CONTENTS

目 录

卷积神经网络在土壤理化性质测定中的研究进展

Research Progress of Convolutional Neural Network in Determination of Soil Physical and Chemical Properties

程俊骐, 游春燕, 王清清 1

湖北某氟化工企业土壤污染风险评估

Risk Assessment of Soil Pollution in a Fluorine Chemical Enterprise in Hubei Province

孙燕, 朱静 9

环境监测在公路两旁农田土壤重金属的分析与评价上的应用

Application of Environmental Monitoring in the Analysis and Evaluation of Heavy Metals in Farmland Soils on Both Sides of Highways

黄蕾, 商景阁, 刘伟, 陈帅 17

区域农田土壤重金属污染源解析方法研究现状及展望

Research Status and Prospects of Apportionment Methods for Heavy Metal Pollution Sources of Farmland Soil at Regional Scale

丁海元, 高秉博 27