

TABLE OF CONTENTS

目 录

Application Analysis of PBL Teaching Mode in Soil and Fertilizer Science Teaching (PBL 教学模式在土壤肥料学教学中的应用分析)

P. P. MEI, X. Q. HU, L. HUANG, Y. WANG, C. L. CHEN, Z. Y. WEI.....1

Assessment Mode of Innovative Talents for Refractory Specialty (耐火材料专业创新性人才评价模式)

W. YAN, Z. CHEN, J. H. ZHANG, H. Z. GU, B. Q. HAN, Y. W. WEI.....8

The Research of Creativity in Mainland Chinese Students' Organization in Taiwan in the View of Learning Organization Theory (学习型组织视阈下的赴台陆生社团创新力研究)

J. MA.....13

Creative Physical Experiment Design and the Students' Ability Training (创新型物理实验设计与学生能力培养研究)

M. H. CHEN, M. LIU, R. XIAO.....24

Discussion on the Teaching Model of Software Engineering Online under the Background of MOOC (MOOC 背景下的软件工程线上线下教学模式探讨)

L. P. AN, L. J. WAN.....29

University Curriculum Content Update, Dynamic Assessment and Flexible Teaching under the Guidance of Innovation (创新引导下大学课程内容更新、动态考核与弹性教学)

Z. HAN.....36

Research on Caring Behavior of Clinical Nursing Teachers about Nursing Interns in Two Hospitals in Xinjiang (新疆某两所医院实习护生感知临床护理教师关怀行为的研究)

J. P. SU, M. MA, X. ZHANG, Q. PENG, Y. L. WANG.....43

Talents Cultivation Mode Discussion on the Basis of Industry Market Demands for the Belt and Road Countries (基于行业背景下的“一带一路”国家人才培养模式探讨)

M. XU.....49