

## 目次

### 应用研究

中国农村土地整治:历史进程、典型模式与改进路径

.....苏 军,金石柱,崔哲浩(1)

制度可信度视角下农地流转执行困境探究

——以广东省江门市为例

.....冯凯婷,陈朝隆,梁小薇(13)

对地观测技术在城市气候研究中的应用

.....徐 勇,陈尚泽,曹泳茵,何宇扬(23)

### 社会文化地理

“江南”:虚拟地方的营造

.....毛佳慧,郭子川,李 冉,黄 旭(37)

近代“广东南路”区域地理概念的生成与演化

.....钟元泽(52)

### 地理教育

基于思维可视化的地理问题解决认知差异研究

——以《地表形态的塑造》为例

.....王红枫,陈晓欣,陈一智,王 敏(65)

### 书评与随感

读懂东亚 读懂全球

——《互联世界:东亚电子产业和生产网络》新书推荐

.....刘 逸,吴 頔(77)

解释性理论及其对人文地理学科发展的意义

——《地理学的理论和解释》新书导读

.....吴 頔,刘 逸(80)

创新的城市地理研究

——《中国城市群的创新格局与路径》评述

.....王丰龙(83)

朱鹤健先生在《现代地理学新探》首发式上的发言

.....朱鹤健(88)

# CONTENTS

## Application Studies

Rural Land Consolidation in China: Historical Process, Typical Models, and Improvement Pathways

.....SU Jun, JIN Shizhu, CUI Zhehao ( 1 )

Research on the Execution Dilemma of Agricultural Land Transfer from the Perspective of Institutional Credibility

—Take Jiangmen City, Guangdong Province as an Example

.....FENG Kaiting, CHEN Chaolong, LIANG Xiaowei (13)

Geospatial Techniques in Urban Climate Studies: A Comprehensive Overview

.....XU Yong, CHEN Shangze, CAO Yongyin, HE Yuyang (23)

## Social & Cultural Geography

"Jiangnan": the Creation of Virtual Place

.....MAO Jiahui, GUO Zichuan, LI Ran, HUANG Xu (37)

Generation and Evolution of the Regional Geographic Concept of "Guangdong Nan-lu" in Modern Times

.....ZHONG Yuanze (52)

## Geographical Education

A Study of Cognitive Differences in Geographic Problem Solving Based on Visualization of Thinking

—Take "the Shaping of the Surface Form" as an Example

.....WANG Hongfeng, CHEN Xiaoxin, CHEN Yizhi, WANG Min (65)

## Book Review and Memory of Academic Career

To Understand East Asia, to Understand the Globe

—A Book Review of *Interconnected World: Global Electronics and Production Networks in East Asia*

.....LIU Yi, WU Di (77)

Explanatory Theory and its Significant to Human Geography

—A Book Review of *Theory and Explanation in Geography*

.....WU Di, LIU Yi (80)

Innovative Research in Urban Geography: A Review of *Innovation Pattern and Path of Urban Agglomeration in China*

.....WANG Fenglong (83)