

世界地理研究

第二十六卷

第二期

二零一七年四月

中国地理学会

中国中文核心期刊

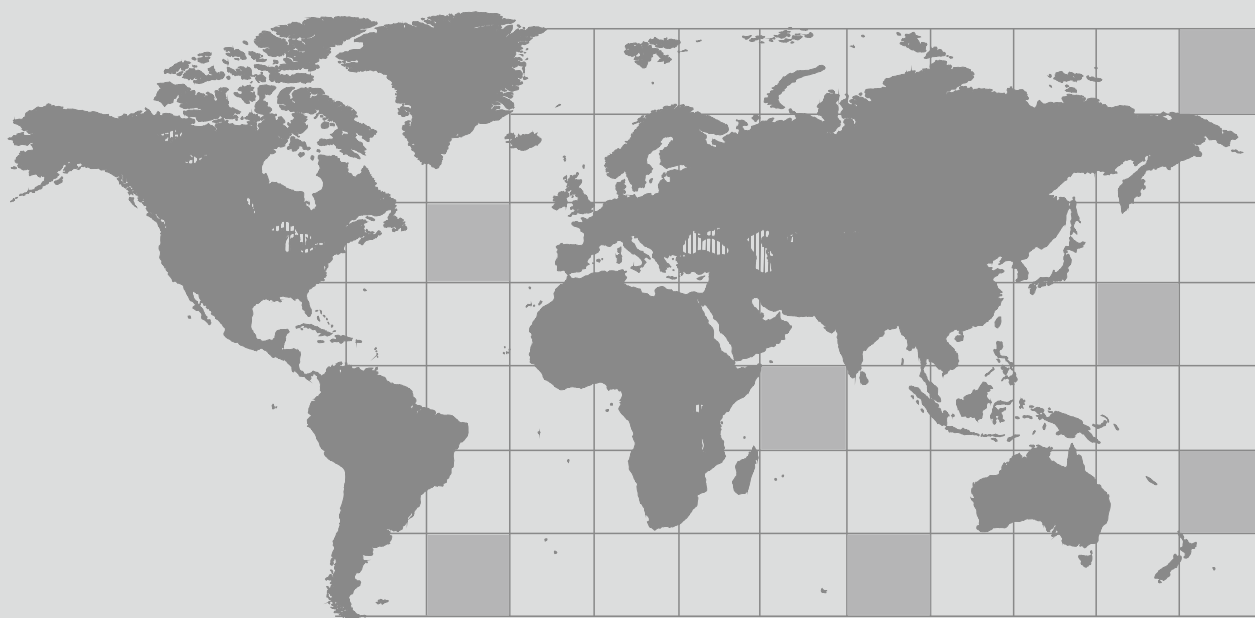
ISSN1004-9479
CN31-1626/P

世界地理研究

WORLD REGIONAL STUDIES

第26卷 第2期 Vol. 26 No. 2

2017 2



中国地理学会 主办

万方数据



世界地理研究

第 26 卷 第 2 期 2017 Vol.26 No.2

目 次

世界政治与经济

- 论地缘战略区位的主体间性——以缅甸为例 杨在月,胡志丁,惠 凯,等(1)
- 主体间性视角下的“一带一路”能源安全共同体研究 洪菊花,骆华松,梁茂林(11)
- 北极航线与传统航线地理区位优势的比较分析 夏一平,胡麦秀(20)
- 美国创新生态系统发展特征及启示 赵程程,秦佳文(33)
- 大国在南海地区地缘影响力的测算与分析 滑腾飞,公茂玉,卢冬亮,等(44)
- 威胁:地缘政治理论构建的前提与原始动力 熊琛然,武友德,彭邦文(51)

城市与区域

- 长江经济带研究综述与展望 王丰龙,曾 刚(62)
- 跨江城市群城镇化空间格局演变及机制研究 高凌宇,李俊峰,陶世杰(72)
- 中国智慧城市发展水平空间差异研究 张建伟,李贝歌,毕东方,等(82)
- 湖北省绿色发展指数空间格局及诊断分析 郝汉舟,汤进华,翟文侠,等(91)

产业与布局

- 吉林省松花江流域产业系统与环境系统时空耦合特征
..... 甘 静,郭付友,佟连军,等(101)
- 中国大陆游客的赴日旅游活动空间格局 金玉实(110)
- 中国电力强度重心迁移及差异研究 谢品杰,潘仙友,林美秀(119)

文化与社会

- 西方国家老龄化地理研究进展及启示 周春山,童新梅,胡锦灿(127)
- 近 10 年以来中国出境旅游的时空分布特征研究 包富华,陈 瑛(140)
- 全球世界遗产时空分布与列入标准研究 张珍珍,熊康宁,肖时珍,等(152)
- 中国人口健康分布的时空变化与影响因素 杨 振,刘会敏,王晓霞(161)
- 人口流动与网络求职耦合关联分析 许静平,丁疆辉(169)

- 勘误校正 (90)

[期刊基本参数] CN31-1626/P * 1992 * b * 16 * 176 * zh * P * ¥20.00 * 2017-2

WORLD REGIONAL STUDIES

Vol.26 2017 No.2

Contents

Study on the inter-subjectivity of geopolitical strategy location	YANG zai-yue, HU Zhi-ding, HUI Kai, et.al(1)
Research on the "One Belt and One Road Initiative" energy security community under the perspective of inter-subjectivity	HONG Ju-hua, LUO Hua-song, LIANG Mao-lin(11)
Comparative analysis on the geographical location advantage of the Arctic routes and the traditional routes	XIA Yi-ping, HU Mai-xiu(20)
Characteristics of innovative system development in the United States and its revelation to Shanghai	ZHAO Cheng-cheng, QIN Jia-wen(33)
Calculation and analysis of geopolitical influence of the major powers in the South China Sea	HUA Teng-fei, GONG Mao-yu, LU Dong-liang, et. al.(44)
Threat: Hypothetic and driving force on geopolitical theories' construction	XIONG Chen-ran, WU You-de, PENG Bang-wen(51)
A review and prospect on studies of Yangtze River Economic Belt	WANG Feng-long, ZENG Gang(62)
Mechanism and spatial structure evolution of urbanization in river-crossing cities: Take Wanjiang City Belt as an Example	GAO Ling-yu, LI Jun-feng, TAO Shi-jie(72)
Study on spatial difference of smart city development level in China	ZHANG Jian-Wei, LI Bei-Ge, BI Dong-Fang, et. al.(82)
Spatial pattern analysis and diagnosis of green development index in Hubei Province	HAO Han-zhou, TANG Jin-hua, ZHAI Wen-xia, et. al.(91)
Spatial-temporal coupling characteristics of industrial system and environmental system in the Songhua River Basin of Jilin Province	GAN Jing, GUO Fu-you, TONG Lian-jun, et. al.(101)
Spatial pattern of Chinese tourist behavioral space in Japan	JIN Yu-shi(110)
The movement of power consumption intensity gravity center and the decomposition of diff- erence in China	XIE Pin-jie, PAN Xian-you, LIU Mei-xu(119)
Progress on geographies of ageing in western countries and its implication for studies in China	ZHOU Chun-shan, TONG Xin-mei, HU Jin-can(127)
Research on the spatial-temporal distribution characteristics of China's outbound tourism in the past 10 years	BAO Fu-hua, CHEN Ying(140)
Study on temporal-spatial distribution and inscription criteria of global World Heritage	ZHANG Zhen-zhen, XIONG Kang-ning, XIAO Shi-zhen, et. al.(152)
Spatio-temporal variations of population health distribution in China and its influencing factors	YANG Zhen, LIU Hui-min, WANG Xiao-xia(161)
Coupling analysis of population flow and online job-search	XU Jing-ping, DING Jiang-hui(169)