# 第十届能源、资源、环境与可持续发展国际会议 (ERESD 2024) 第八分会场欢迎大家参会!



由中国矿业大学主办的第十届能源、资源、环境与可持续发展国际会议(ERESD2024)将于2024年5月29日-6月1日在中国徐州举办。

中国矿业大学公共管理学院(应急管理学院)联合建筑与设计学院、外国语言文化学院主办第八分会场"资源能源安全与应急管理",特别邀请多名海内外专家出席会议并作会议报告。

欢迎国内外专家、学者莅临参会,共同探讨相关领域的最新研究进展及面临的机遇与挑战!

## 第八分会场

## ▶ 一、会议安排

会议地点: 江苏徐州喜来登酒店彭城宴会厅1号

会议时间: 2024年5月30日14:00-17:30

2024年5月31日14:00-18:00

## (具体日程见下表)

### ▶ 二、主办单位

中国矿业大学公共管理学院(应急管理学院) 中国矿业大学建筑与设计学院 中国矿业大学外国语言文化学院

## ▶ 三、会议主题及议题

第八分会场主题:资源能源安全与应急管理

#### 下设议题

- 1. 能源安全与国家治理
- 2. 生态安全与国土整治
- 3. 粮食安全与耕地保护
- 4. 环境安全与双碳治理
- 5. 经济安全与全球治理
- 6. 城市安全与应急管理
- 7. 网络政府与数字治理
- 8. 韧性社区与基层应急
- 9. 城市转型与空间治理
- 10. 资源地区遗产保护管理

## ▶ 四、会议议程

## 第八分会场

资源能源安全与应急管理

(地点:徐州喜来登酒店彭城宴会厅1号)

5月30日(星期四)14:00-17:15 主持人:徐晓林、蓝志勇

14:00-14:20	蓝志勇/ Garald Z. LAN 清华大学&美国亚利桑那州立大学教授 Professor/Tsinghua University/Arizona State University, USA New Demands and New Challenges for Building Resilient
	and Risk Free Communities
	长田喜晃/Yoshiaki OSADA 上海 GK 设计公司 总经理
14:20-14:40	General Manager/GK Design Group
	Disaster Prevention and Reduction Designs in Japan:
	Trends and Examples
	汪超 中国矿业大学 教授
14:40-14:55	Exploring Rritualized Institutions: Public health emergency
	plans in China's rural communities
	Mohammad Abdul QUADER 雅加纳大学 教授
14:55-15:10	Professor/Jagannath University
	Climate finance and climate actions towards climate
	resilient coastal communities in Bangladesh
	翟军亮 中国矿业大学 副教授
15:10-15:25	Advancing Environmental Sustainability through effective
70770	implementation of environmental policies in Zimbabwe: A
	case study
	童鑫 西安科技大学 研究生
15:25-15:40	The Measurement and Enhancement of Urban Emergency
75725 75775	Response Capability under the Convergence Perspective:A
	Case Study of Cities in Province N of China
	茶 歇
5月30日(星	期四) 16:00-17:15 主持人: 王义保、王锋
	徐文东 中国矿业大学 讲师
16:00-16:15	A Comparative Study of College Emergency Management
	Education between China and the US
	张悦 中国矿业大学 研究生
16:15-16:30	Research on the Influencing Factors of Health Emergency
	Managers' Job Satisfaction and Its Mechanisms
	施炜 中国矿业大学 副教授
16:30-16:45	Construction of a knowledge management model for
	emergency response to production safety accidents
	肖建英 中国矿业大学 副教授
16:45-17:00	Study on the Influence of Organizational Safety Culture on
	Coal Mine Safety Production

	张晓林 中国矿业大学 研究生
17.00.17.15	Research on the Evolutionary Game of Information
17:00-17:15	Cocoons Formation in Information Dissemination of Major
	Public Health Emergencies
5月31日(星	期五) 14:00-17:40 主持人: 闫庆武、李爱彬
. (	Aldin ARDIAN 印度尼西亚老兵大学 讲师
	Lecturer/Universitas Pembangunan Nasional "Veteran" Yogyakarta
14:00-14:15	Considering risk profile in engineering projects evaluation
	towards sustainable resources management
	刘全龙 中国矿业大学 副教授
1115 1100	Research on the evaluation of the operating effectiveness of
14:15-14:30	the safety double prevention mechanism of coal mine
	enterprises based on matter-element extension
	王红羽 中国矿业大学 研究生
14.20 14.45	Study on the Enhancement of Liquid Nitrogen Fire
14:30-14:45	Extinguishing Efficiency by Porous Fireproof Materials in
	Energy Storage Modules
	王英平 中国矿业大学 研究生
14:45-15:00	Research on prismatic emergency management and its
	performance generation mechanism in China's county
	王洋 中国矿业大学 研究生
	Research on the Efficiency and Influencing Factors of
15:00-15:15	University Science and Technology Innovation in China —
	Based on the Three-stage DEA-Tobit Analysis of Panel Data
	from 31 Provinces
	Sawaid ABBAS 旁遮普大学 助理教授
	Associate Professor/University of the Punjab
15:15-15:30	Understanding Ecosystem Restoration Efforts and
	Proposing a Framework for Forest Resources Assessment in
	Pakistan
	Dong-Gill KIM 哈瓦萨大学 教授
	Professor/Hawassa University
15:30-15:45	Enhancing Food Security and Mitigating Greenhouse Gas
	Emission in Smallholder Farming Systems in Sub-Saharan
	Africa
<b>茶 歇</b>	
5月31日(星	期五) 15:55-17:40 主持人: 汪超、李鑫

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	徐占军 山西农业大学 教授
15:55-16:10	Carbon Emission Scenario Simulation and Policy
	Regulation in Resource-based Provinces Based on System
	Dynamics Modeling
	梁睿 中国矿业大学 研究生
16:10-16:25	Research on the optimization of ecological network in
10.10-10.23	Shanxi Province based on landscape ecological risk
	assessment
	陈壮 中国矿业大学 研究生
46.05.46.40	Study on Coupling and Coordination Relationship between
16:25-16:40	Urbanization and Ecosystem Service Value in Jiangsu
	Province, China
	谭敏 中国矿业大学 副教授
	Comparing the variation and influencing factors of CO2
16:40-16:55	emission from subsidence waterbodies under different
	restoration modes in coal mining area
	李永峰 中国矿业大学 教授
16:55-17:10	Assessment the Potential of Qualitatively New Productivity
10.00	about Coal Resource-based Cities in China
	徐子琪 中国矿业大学 研究生
	Sustainable transformation and renewal in the
17:10-17:25	
	post-industrial era: A case study of the Lausitz mining area
	in East Germany
17:25-17:40	赵晶晶 中国矿业大学 研究生
	A Study on the Visual Effects Evaluation of Commercial
	Transformation of Traditional Chinese Architecture
	Facades Based on Deep Learning

### 第八分会场

资源能源安全与应急管理 学生专场活动日程

(地址:中国矿业大学南湖校区公共管理学院 A508 & A406)

5月31日 (星期	月五) 上午 8:30-10:00	地点: A508	主持人: 闫庆武
	曹秀丽		
8:30-8:40	A fresh perspective for	assessing the imp	acts of

	urbanization on carbon emissions at city level based on
	EKC and PVAR models
	滕淦
	The impact of land use change on ecosystem services in
8:40-8:50	Huaihai Economic Zone and its temporal and spatial
	evolution characteristics
0.50.000	王雪晴 Disk assessment from awards of vegetation courses sink
8:50-9:00	Risk assessment framework of vegetation carbon sink
	disturbance: a case study of Ordos
	陈姜全
9:00-9:10	A Study on the Evolution Mechanism of Carbon Budget
3.00 3.10	and Carbon Compensation based on Spatial Transition:
	Evidence from Southwest China
	耿艺伟
9:10-9:20	Systematic analysis and optimization of territorial space
3.10 3.20	resilience in rapidly urbanizing areas: A new framework
	based on iterative logic
	魏媛彦
9:20-9:30	Research on the Green Development Level of Coal
9.20-9.30	Resource-based Cities in Shanxi, Shaanxi, and Inner
	Mongolia
	邵哲涵
0.20 0.40	Coupling and coordination relationship among
9:30-9:40	high-quality development, carbon emission efficiency and
	intensive land use: A case study of Zhejiang Province
	移明昊
0.40.0.50	Study on the transformation of
9:40-9:50	ecological-production-living spaces and its ecological and
	environmental effects in the Tianshan area
	刘志翔
9:50-10:00	Research on Emergency Rescue System in Urban
	Underground Space Based on Actor Network Theory
中场休息	
5月31日(星期五)上午10:10-11:10 地点: A508 主持人: 李鑫	
- ,,, H (± x	王静萱
10:10-10:20	Ecosystem Service Flows in Ningxia Hui Autonomous
	Region Based on Supply and Demand Relationships
region based on Supply and Demand Relationships	

10:20-10:30	王晶 Comparative Research on the Livelihood Resilience of Farm Households with Different Relocation Modes in Coal Mining Villages A Case Study of Hugibai City
10:30-10:40	Mining Villages—A Case Study of Huaibei City 王艺霏 Analysis of the interactive game between multiple subjects in the spatial governance of land in mining areas
10:40-10:50	李珂颀 Evaluation of ecological resilience and analysis of driving factors in the economic belt on the northern slope of the Tianshan Mountains
10:50-11:00	刘翘楚 Study on Spatial Evolution and Driving Factors of Coastal Land ReclamationTaking Lianyungang City as an Example
11:00-11:10	刘天龙 Ecological Security Evaluation of Coal Resource-Exhausted Towns Based on AHP-CV Method
5月31日(生料	明五) 上午 8:30-10:30 地点: A406 主持人: 李爱彬
8:30-8:40	陈建悦 A Study on the Influence of Academic Passion on Emergency Management Doctoral Students' Research EngagementThe Role of Ambidextrous Learning and Academic Climate
8:40-8:50	庆文 The role of public service motivation and person-job fit in job burnout among work safety regulatory inspectors in China
8:50-9:00	李崔茜 What Makes a Specialised Emergency Plan Effective?A Case Study of Railway Operation in 33 Prefectural Cities in China
9:00-9:10	朱芋柯 The Core Competencies of Emergency Management Talent in a Digital Context: An Exploratory Analysis Based on Grounded Theory
9:10-9:20	王中邮 Toward an empirically oriented path to community

	resilience research
	张惠
9:20-9:30	Complex System Management Strategy of Emergency
	Charity
	丁浩
	"Symbolized" experts: A study on the role of experts in the
9:30-9:40	preparation of government emergency plans—Discourse
3.30 3.10	analysis based on a micro-language field in the
	preparation of a plan
	孙海军
	The Generation Mechanism and Optimization Strategy of
9:40-9:50	Public Policy Compliance under the Background of Risk
	Society: An Analysis Perspective of the Policy Process
	Theory
	路波
0.50 10.00	Analysis of the causes and configuration paths of explosion
9:50-10:00	accidents in chemical enterprises based on the REASON
	Model
	刘晓茹
10:00-10:10	Who is abusing health codes? A study of policy
	implementation alienation in China's data governance
	杨珍
10:10-10:20	Research on the influencing factors of transitional
	community governance resilience based on ISM
	中场休息
5月31日(星)	朝五) 上午 10:30-12:20 地点: A406 主持人: 汪超
	朱文婕
10:30-10:40	Construction and Application of Governance Resilience
	Assessment System of Urban Community Complex Risk
	based on the New Security Landscape
	宋纪祥
10:40-10:50	Research on the Influencing Factors of Community
	Resilience from the Perspective of the New Security
	Landscape Muhammad Sulaiman Tiwana
10:50-11:00	An approach to enhance community resilience to energy
	risk in urban communities of Pakistan
	杨晨美子
11:00-11:10	'WJ辰大 J

Research on the Dilemma and Path of International
Cooperation in Emergency Management Education under
the Background of the "the Belt and Road Initiative"
——Analysis based on symbiosis theory
<u> </u>
Modernisation of Public Security Governance in the New
Security Landscape
姜茜雅
The Dilemma of Rationalism and Its Breakthrough: An
Adaptive Study of Emergency Planning Systems
冯思然
Research on the influencing factors of local government
emergency management capacity from the perspective of
WSR methodology A grounded analysis based on the
national investigation report on major accidents
Urban Metro Emergency and Safety Assessment Based on
Public Survey
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Research Innovation Resilience in Emergency
Management Doctoral Students: Connotation,
Characteristics, and Enhancement Pathways
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Exploring the Operational Logic of China's Grassroots
Emergency Management Load
Research on University Data Governance Driven by New
Quality Productive Forces

## 欢迎各位学者参会交流!