

# 关于召开“第七届国际湿法冶金会议” 第三轮通知

## 各有关单位：

为深入学习贯彻落实党的二十大精神，立足新发展阶段，全面贯彻新发展理念，推进高水平科技自立自强，加快发展新质生产力，推动湿法冶金领域绿色化、高端化、智能化发展，促进湿法冶金清洁生产、节能减排与资源高效利用，加强高校、企业和科研院所的产学研交流，由中国有色金属学会主办，江西理工大学、中南大学和中国有研科技集团有限公司承办，北京科技大学、东北大学、昆明理工大学、中国科学院过程工程研究所、武汉科技大学、西安建筑科技大学、有研稀土新材料股份有限公司和雄安稀土功能材料创新中心有限公司、福州大学、中科院青海盐湖研究所、安庆师范大学、江苏大学、战略有色金属绿色低碳冶金江西省重点实验室、战略金属矿产资源低碳加工与利用江西省重点实验室、自然资源部离子型稀土资源与环境重点实验室等单位协办的第七届国际湿法冶金会议将于2024年12月6-8日在江西赣州召开。

湿法冶金是一种重要的金属矿产资源提取方法，也是冶金过程工业的重要领域。在新时期，日益严峻的资源环境形势及低品位共伴生复杂矿产资源的开发需要对湿法冶金工业的低碳、绿色及可持续发展提出了新的要求。

本次会议以“低碳智能冶金·高质量发展”为主题，将聚焦湿法冶金科技前沿和高质量发展战略，邀请有关院士、国内外知名专家学者及湿法冶金领域相关高等院校、科研院所、企业专家，就国家相关政策、学术研究进展和工程应用实例做专题报告，展示最新成果，研讨相关领域和行业科技协同创新思路，旨在促进国际湿法冶金学术界及相关工业领域的专家学者间的合作与交流，以期促进我国湿法冶金过程工业的发展。

本次会议以学术成果、论文、口头交流及墙报为主，亦诚邀湿法冶金工业界的代表及湿法冶金仪器、设备产商参会。会议期间将评选优秀论文，欢迎各位专家学者踊跃投稿全文。

热诚欢迎相关高校、科研院所、企事业单位科技人员等踊跃投稿并参加大会。

## All relevant units:

Hydrometallurgy is an important extraction method of metal mineral resources, and it is also an important field of metallurgical process industry. With the increasingly severe situation of resources and environment and the development of

low-grade complex mineral resources, new requirements have been put forward for the low-carbon, green and sustainable development of hydrometallurgical industry. In order to encourage clean production, prioritize energy conservation, emission reduction, and efficient resource utilization, the 7th International Conference of Hydrometallurgy will be held in Ganzhou, Jiangxi Province from December 6-8, 2024, which sponsored by the Nonferrous Metals Society of China, organized by Jiangxi University of Science and Technology, China GRINM Group Co., Ltd and Central South University and co-organized by Beijing University of Science and Technology, Northeast University, Kunming University of Technology, Institute of Process Engineering of Chinese Academy of Sciences, Wuhan University of Science and Technology, Xi'an University of Building Science and Technology, China GRINM Group Co., Ltd., Xiong'an Rare Earth Functional Materials Innovation Center Co., Ltd., Fuzhou University, Qinghai Institute of Salt Lakes of Chinese Academy of Sciences, Anqing Normal University, Jiangsu University, Jiangxi Province Key Laboratory of Green and Low Carbon Metallurgy for Strategic Nonferrous Metals, Jiangxi Provincial Key Laboratory of Low Carbon Processing and Utilisation of Strategic Metal Mineral Resources, Key Laboratory of Ionic Rare Earth Resources and Environment, Ministry of Natural Resources.

With the theme of "Low-carbon intelligent Metallurgy, High-quality Development", this conference will focus on the frontier of hydrometallurgical science and technology and high-quality development strategy. Relevant academicians, well-known experts and scholars at home and abroad, and experts from universities, research institutes and enterprises in the field of hydrometallurgy will be invited to make special reports on relevant national policies, academic research progress and engineering application examples, show the latest achievements, and discuss the collaborative innovation ideas of science and technology in related fields and industries. The aim is to promote the cooperation and exchange between the international hydrometallurgical academic circle and the experts and scholars in the related industrial fields, in order to promote the development of the hydrometallurgical process industry in China.

This conference will focus on academic achievements, papers, oral presentations, and poster sessions. Representatives from the hydrometallurgical industry and manufacturers of hydrometallurgical instruments and equipment are also warmly

invited to attend. Outstanding papers will be selected during the conference, and we encourage experts and scholars to actively submit their full papers.

We wholeheartedly welcome scientists and researchers from relevant universities, research institutes, and enterprises to submit papers and participate in the conference.

Organizing Committee of the 7<sup>th</sup> International Conference of Hydrometallurgy

第七届国际湿法冶金会议组委会



## 附件

### 会议基本信息

#### 一、组织机构

##### **主办单位 Organizations:**

中国有色金属学会

The Nonferrous Metals Society of China

##### **支持单位 Support:**

中国有色金属学会冶金物理化学学术委员会

Physical Chemistry and Metallurgy Academic Committee of The Nonferrous Metals Society of China

江西省科学技术协会

Jiangxi Association for Science and Technology

##### **承办单位 Execution Organizer:**

江西理工大学

Jiangxi University of Science and Technology

中国有研科技集团有限公司

China GRINM Group Co., Ltd

中南大学

Central South University

##### **协办单位 Co-organizer:**

北京科技大学

University of Science and Technology Beijing

东北大学

Northeastern University

昆明理工大学

Kunming University of Science and Technology

中国科学院过程工程研究所

Institute of Process Engineering, Chinese Academy of Sciences

武汉科技大学

Wuhan University of Science and Technology

西安建筑科技大学

Xi'an University of Architecture and Technology

有研稀土新材料股份有限公司

Grirem Advanced Materials Co., Ltd

雄安稀土功能材料创新中心有限公司

Xiong'an Rare Earth Functional Materials Innovation Center Co., Ltd.

福州大学

Fuzhou University

中科院青海盐湖研究所

Qinghai Institute of Salt Lakes, Chinese Academy of Sciences

安庆师范大学

Anqing Normal University

江苏大学

Jiangsu University

战略有色金属绿色低碳冶金江西省重点实验室

Jiangxi Province Key Laboratory of Green and Low Carbon Metallurgy for Strategic Nonferrous Metals

战略金属矿产资源低碳加工与利用江西省重点实验室

Jiangxi Provincial Key Laboratory of Low Carbon Processing and Utilisation of Strategic Metal Mineral Resources

自然资源部离子型稀土资源与环境重点实验室

Key Laboratory of Ionic Rare Earth Resources and Environment, Ministry of Natural Resources

未完待续.....

To be continued...

## 二、大会主题及主要议题

### 大会主题：

低碳智能冶金·高质量发展

### 大会主要议题：

**专题 1：**湿法冶金过程物理化学与研究方法

召集人：王志，刘云建，吕国志，钟胜奎，胡久刚，严康

**Topic 1:** Hydrometallurgical physical chemistry and research method

Convenors: Zhi Wang, Yunjian Liu, Guozhi Lv, Shengkui Zhong, Jiugang Hu,  
Kang Yan

**专题 2:** 矿物预处理、浸出、分离与提纯

召集人: 包申旭, 谢锋, 韩海生, 韩桂洪, 张臻悦, 周贺鹏, 肖燕飞

**Topic 2:** Mineral pretreatment, leaching, separation and purification

Convenors: Shenxu Bao, Feng Xie, Haisheng Han, Guihong Han, Zhenyue Zhang,  
Hepeng Zhou, Yanfei Xiao

**专题 3:** 战略新材料和产品的湿法制备

召集人: 张贵清, 梁勇, 刘芳洋, 魏奎先, 邹星礼, 许志鹏, 赵卓

**Topic 3:** Wet preparation of new materials and products

Convenors: Guiqing Zhang, Yong Liang, Fangyang Liu, Kuixian Wei, Xingli Zou,  
Zhipeng Xu, Zhuo Zhao

**专题 4:** 共伴生难处理资源湿法冶金清洁新工艺

召集人: 温建康, 马保中, 李博, 潘晓林, 王良士, 王瑞祥

**Topic 4:** New hydrometallurgical technology for associated and intractable resources

Convenors: Jiankang Wen, Baozhong Ma, Bo Li, Xiaolin Pan, Liangshi Wang,  
Ruixiang Wang

**专题 5:** 二次资源低碳综合回收与利用

召集人: 豆志河, 席晓丽, 李林波, 吴玉锋, 佟志芳, 张家靛, 杨越

**Topic 5:** Comprehensive utilization of secondary resources

Convenors: Zhihe Dou, Xiaoli Xi, Linbo Li, Yufeng Wu, Zhifang Tong,  
Jialiang Zhang, Yue Yang

**专题 6:** 湿法冶金的环境污染控制技术

召集人: 衷水平, 刘恢, 王海鹰, 陈朝轶, 颜旭, 刘志楼

**Topic 6:** Environmental pollution control technology in hydrometallurgy

Convenors: Shuiping Zhong, Hui Liu, Haiying Wang, Chaoyi Chen, Xu Yan,  
Zhilou Liu

**专题 7:** 湿法冶金过程智能化及装备

召集人: 郭胜惠, 王亲猛, 许磊, 刘燕, 方钊, 李明周

**Topic 7:** Intelligence and equipment of hydrometallurgical processes

Convenors: Shenghui Guo, Qinmeng Wang, Lei Xu, Yan Liu, Zhao Fang,  
Mingzhou Li

**专题 8:** 关键金属资源湿法冶金新技术与新工艺

召集人: 吴玉胜, 陈爱良, 宋建勋, 王猛, 李猛, 刘付朋

**Topic 8:** New technology and process of hydrometallurgy for key metal resources

Convenors: Yusheng Wu, Ailiang Chen, Jianxun Song, Meng Wang, Meng Li,

Fupeng Liu

**专题 9:** 新能源材料湿法制备与应用

召集人: 王接喜, 熊训辉, 梁风, 李雪, 李义兵, 钟晓聪

**Topic 9:** Wet preparation and application of new energy materials

Convenors: Jiexi Wang, Xunhui Xiong, Feng Liang, Xue Li, Yibing Li,  
Xiaocong Zhong

### 三、会议时间与地点 **Conference Time and Venue**

时间: 2024 年 12 月 6-8 日, 8 日下午企业参观考查。

Time: December 6-8, 2024, with a company visit on the afternoon of December 8.

地点: 江西省赣州市

Venue: Ganzhou City, Jiangxi Province

### 四、会议组织 **Conference organization**

#### 会议主席 **Chairman**

#### 名誉主席 **Honorary Chairman:**

邱定蕃, 中国工程院院士, 矿冶科技集团有限公司

Dingfan Qiu, Academician of Chinese Academy of Engineering, BGRIMM Group Co., Ltd.

贾明星, 理事长, 中国有色金属学会

Mingxing Jia, President, The Nonferrous Metals Society of China

#### 大会主席 **Conference Chairman:**

黄小卫, 中国工程院院士, 中国有研科技集团有限公司

Xiaowei Huang, Academician of Chinese Academy of Engineering, China GRINM Group Co., Ltd.

赵中伟, 中国工程院院士, 中南大学

Zhongwei Zhao, Academician of Chinese Academy of Engineering, Central South University

David Dreisinger, Professor, University of British Columbia, Canada

廖春发, 副校长, 江西理工大学

Chunfa Liao, Vice President, Jiangxi University of Science and Technology

李新海, 教授, 中南大学

Xinhai Li, Professor, Central South University

## **大会副主席 Conference Vice Chairman:**

纪效波，教授，中南大学

Xiaobo Ji, Professor, Central South University

王成彦，教授，北京科技大学

Chengyan Wang, Professor, University of Science and Technology Beijing

徐盛明，教授，清华大学

Shengming Xu, Professor, Tsinghua University

郑诗礼，研究员，中国科学院过程工程研究所/青海盐湖研究所

Shili Zheng, Researcher, Institute of Process Engineering/Qinghai Institute of Salt Lakes, Chinese Academy of Sciences

## **会议学术委员会 Conference Academic Committee**

### **主任委员:**

黄小卫，中国工程院院士，有研科技集团有限公司

Xiaowei Huang, Academician of Chinese Academy of Engineering, China GRINM Group Co. Ltd.

赵中伟，中国工程院院士，中南大学

Zhongwei Zhao, Academician of Chinese Academy of Engineering, Central South University

### **委员 Members: (Sort by Last Name in Pinyin):**

K. Osseo-Asare, Professor, Penn State University, America

陈爱良，教授，中南大学

Ailiang Chen, Professor, Central South University

Chu Yong Cheng, Professor, CSIRO, Australia

池汝安，教授，武汉工程大学

Ruan Chi, Professor, Wuhan Institute of Technology

David Dreisinger, Professor, University of British Columbia, Canada

杜冬云，教授，中南民族大学

Dongyun Du, Professor, South-Central Minzu University

冯宗玉，教授级高级工程师，中国有研科技集团有限公司



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Fupeng Liu, Associate Professor, Jiangxi University of Science and Technology  
Geoff Stevens, Professor, University of Melbourne, Australia  
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王瑞祥, 教授, 江西理工大学

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Hongying Yang, Professor, Northeastern University

Yongxiang Yang, Professor, Delft University of Technology, Netherlands

Aibing Yu, Professor, University of Monash, Australia

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Yingjie Zhang, Professor, Kunming University of Science and Technology

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Yimin Zhang, Professor, Wuhan University of Science and Technology

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Qingshan Zhu, Researcher, Institute of Process Engineering, Chinese Academy of  
Science

未完待续.....  
To be continued. ....

## **会议组织委员会 Host Organizing Committee**

### **主任委员 Chairman:**

David Dreisinger, University of British Columbia, Canada

廖春发, 江西理工大学

Chunfa Liao, Jiangxi University of Science and Technology

李新海, 中南大学

Xinhai Li, Central South University

冯宗玉, 中国有研科技集团有限公司

Zongyu Feng, China GRINM Group Co., Ltd.

### **副主任委员 Vice-Chairman: (Sort by Last Name in Pinyin):**

豆志河, 东北大学

Zhihe Dou, Northeastern University

郭胜惠, 昆明理工大学

Shenghui Guo, Kunming University of Science and Technology

纪效波, 中南大学

Xiaobo Ji, Central South University

李俊国, 华北理工大学

Junguo Li, North China University of Science and Technology

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Linbo Li, Xian University of Architecture and Technology

梁勇, 江西理工大学

Yong Liang, Jiangxi University of Science and Technology

冯宗玉, 中国有研科技集团有限公司

Zongyu Feng, China GRINM Group Co., Ltd.

王成彦, 北京科技大学

Chengyan Wang, University of Science and Technology Beijing

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Yunjian Liu, Jiangsu University

闵小波, 中南大学

Xiaobo Min, Central South University

佟志芳, 江西理工大学

Zhifang Tong, Jiangxi University of Science and Technology

徐盛明, 清华大学

Shengming Xu, Tsinghua University

郑诗礼, 研究员, 中国科学院过程工程研究所/青海盐湖所

Shili Zheng, Researcher, Institute of Process Engineering/Qinghai Institute of Salt  
Lakes, Chinese Academy of Science

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Mujun Long, Chongqing University

郑传波, 江苏科技大学

Chuanbo Zheng, Jiangsu University of Science and Technology

张华, 武汉科技大学

Hua Zhang, Wuhan University of Science and Technology

钟云波, 上海大学

Yunbo Zhong, Shanghai University

未完待续.....

To be continued. ....

### **委员 Members: (Sort by Last Name in Pinyin)**

陈朝轶, 贵州大学

Chaoyi Chen, Guizhou University

黄焜, 北京大学

Kun Huang, University of Science and Technology Beijing

李博, 昆明理工大学

Bo Li, Kunming University of Science and Technology

李小明, 西安建筑科技大学

Xiaoming Li, Xian University of Architecture and Technology

马保中, 北京大学

Baozhong Ma, University of Science and Technology Beijing

王亲猛, 中南大学

Qinmeng Wang, Central South University

王志兴, 中南大学

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谢锋, 东北大学

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Xingli Zou, Shanghai University

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Zhuo Zhao, Anhui University of Technology

曾亚南，华北理工大学

Yanan Zeng, North China University of Science and Technology

未完待续.....

To be continued. ....

## 大会秘书处 The secretariat of the meeting

### 秘书长 Secretary general:

高焕芝（中国有色金属学会）

Huanzhi Gao(The Nonferrous Metals Society of China)

梁勇（江西理工大学）

Yong Liang(Jiangxi University of Science and Technology)

胡久刚（中南大学）

Jiugang Hu(Central South University)

王猛（中国有研科技集团有限公司）

Meng Wang(China GRINM Group Co., Ltd.)

### 成员 Members::

王瑞祥 Ruixiang Wang , 肖燕飞 Yanfei Xiao, 刘付朋 Fupeng Liu, 严康 Kang Yan,

羊求民 Qiumin Yang, 张斌 Bin Zhang, 范鹤林 Helin Fan

## 五、部分报告汇总（Summary of Partial Report）

序号	姓名	职称	单位	英文题目	中文题目
1	赵中伟	教授	中南大学	to be confirmed	待定
2	黄小卫	教授	中国有研科技集团有限公司	to be confirmed	待定
3	David Dreisinger	教授	University of British Columbia, Canada	Progress toward Decarbonization of the Nickel and Cobalt Industry: New Hydrometallurgical Developments for the 21st Century	镍钴行业碳减排进展：21世纪新型湿法冶金技术
4	廖春发	教授	江西理工大学	Green and Efficient Extraction of Rare Precious Metals from Anode Slime in Copper Metallurgy	铜冶金中阳极泥稀有贵金属的绿色高效提取

5	Aibing Yu	教授	Monash University	Simulation and Modeling of Particle Systems	颗粒体系的仿真与模拟
6	李新海	教授	中南大学	Material-oriented hydrometallurgy for high-value utilization of energy-related resources	面向资源高值利用的定向湿法冶金技术
7	张一敏	教授	武汉科技大学	Development of full industrial chain utilization of vanadium resources	钒资源全产业链开发利用技术
8	池汝安	教授	武汉工程大学	Current status and prospects of weathered crust leaching-type rare earth ore development	风化壳淋积型稀土矿开发现状与前景
9	徐盛明	教授	清华大学	Application of green extractants in rare earth separation and purification processes	绿色萃取剂在稀土分离纯化过程中的应用
10	王成彦	教授	北京科技大学	Advances in multi-element synergistic extraction of complex lithium concentrates	复杂锂精矿多元素协同提取技术进展
11	邱廷省	教授	江西理工大学	Investigation of environment-friendly mining technology of ion-adsorption rare earth ore	离子吸附型稀土矿环保开采技术研究
12	郑诗礼	教授	中国科学院过程工程研究所/ 中国科学院青海盐湖研究所	Technologies of battery material-aimed recycling of spent lithium iron phosphate black powder	废旧磷酸铁锂黑粉电池材料导向回收技术
13	廖伍平	教授	中国科学院赣江创新研究院	Design, syntheses and application of novel extractants for rare earths	稀土新型萃取剂的设计、合成与应用
14	张延安	教授	东北大学	Calcification transformation method based on mineral phase reconstruction-new alumina clean production technology	基于矿物相重构的钙化转型法-新型氧化铝清洁生产技术
15	豆志河	教授	东北大学	Research on preparation of functional TiO <sub>2</sub> from active titanium-rich slag obtained by smelting reduction of vanadium-titanium magnetite	熔炼还原钒钛磁铁矿所得活性富钛渣制备功能TiO <sub>2</sub> 的研究
16	衷水平	教授	福州大学	Current state for arsenic removal in copper electrolyte	铜电解液除砷现状
17	Tomás Vargas	教授	University of Chile	Electrochemical characterization of anodic and cathodic subprocesses in the dissolution of sulfide minerals: applications to bioleaching and chloride leaching	硫化矿物溶解过程中阳极和阴极子过程的电化学表征：在生物浸出和氯化浸出中的应用
18	Moisés Gómez-Soto	教授	Tsinghua University	The Essential Role of Secondary Resources and the Potential of Urban Mining: A Case Study on Indium	次生资源的重要作用与城市采矿的潜力：以铟为例的案例研究
19	Kwadwo	教授	Pennsylvania State	Hydrometallurgical Physical Chemistry: Solids, Solutions,	湿法冶金物理化学：固体、溶液、界面与纳米

	Osseo-Asare		University	Interfaces, and Nanoscience.	科学
20	FRAN CISLE E SYVE RSEN	教授	Pennsylvania State University	Gold dust is sharper than the sword: Galamsey (Illegal small-scale gold mining) in Ghana	非法小规模采金活动对加纳社会、经济和环境的影响
21	李永绣	教授	南昌大学	Mechanism and application benefits of synergistic extraction and separation of rare earths and aluminium using amido acid and amine extractants	酰胺酸与胺类萃取剂协同萃取分离稀土与铝的机理及应用
22	刘云建	教授	江苏大学	Research on integrated recycling, regeneration, and modification of ternary cathode materials from retired power batteries	退役动力电池三元正极材料综合回收、再生与改性研究
23	黄焜	教授	北京科技大学	Research progress and related thoughts on microfluidic extraction and separation of rare earths	稀土微流控萃取分离技术研究进展及思考
24	赵卓	教授	安徽工业大学	Supramolecular chemical separation and extraction of rare and precious metals	稀有贵金属的超分子化学分离与提取
25	谢刚	教授	昆明冶金研究院	Application of pressure hydrometallurgical technology in complex zinc concentrate resources	复杂锌精矿资源加压湿法冶金技术应用
26	李博	教授	昆明理工大学	Key technology of reproducing ultra-high purity indium from discarded materials with high indium content	从高钢含量废弃物中再生超高纯钢关键技术
27	王接喜	教授	中南大学	New process for lithium extraction by causticization of waste aluminium electrolyte	利用废铝电解质苛化提锂新工艺
28	许磊	教授	昆明理工大学	Unconventional metallurgical technologies and applications	非传统冶金技术及其应用
29	肖燕飞	教授	江西理工大学	Recovery of rare earths and high-value utilization of iron from acid soluble residue of NdFeB scrap	从钕铁硼废料酸溶渣中回收稀土及铁的高值利用
30	许志鹏	教授	中南大学	to be confirmed	待定
31	李猛	教授	郑州大学	Efficient extraction, separation, and recycling of critical metal resources (secondary resources)	关键金属资源（二次资源）的高效提取、分离与回收
32	李林波	教授	西安建筑科技大学	Research on Wet Purification and Recovery of Valuable Elements from	铝电解槽废阴极湿法提纯及有价元素的回收利

				Waste Cathodes of Aluminum Electrolysis Cells	用研究
33	朱丽华	教授	江西理工大学	Multicomponent Synergy in New Energy Catalysis	新能源催化中多组分协同
34	仲奇凡	教授	中南大学	Basic Theory and Resource Recycling Technology of Metallurgical Carbon Electrodes	冶金炭电极的基础理论与资源循环技术研究
35	张家靓	教授	北京科技大学	Application of Unconventional Leaching Extraction Systems in the Recycling of Retired Lithium-Ion Battery Materials	非常规浸出提取体系在退役锂电材料回收中的应用
36	余军霞	教授	武汉工程大学	Extraction and Separation of Valuable Elements from Metallurgical Solid Waste	冶金固废中有价元素的提取与分离
37	杨越	教授	中南大学	Research on Wet Recovery and High-Value Utilization of Retired Lithium Iron Phosphate	退役磷酸铁锂湿法回收与高值化利用研究
38	徐斌	教授	中南大学	Pending Research on Green and Efficient Utilization of Strategic Metal Resources Such as Gold	黄金等战略性金属资源绿色高效利用
39	吴玉胜	教授	沈阳工业大学	Selective leaching kinetics of nickel and iron from laterite nickel ore in ammonium hydrogen sulfate solution	硫酸氢铵溶液中红土镍矿中镍和铁的选择性浸出动力学
40	王一雍	教授	辽宁科技大学		待定
41	王仕博	教授	昆明理工大学	Study on the Enhancement Mechanism of Chaotic Mixing and Its Industrial Application	混沌搅拌强化机理研究及工业化应用
42	王瑞祥	教授	江西理工大学	Recovery of Rare Earths from Waste Rare Earth Fluorescent Powders through Alkali Roasting-Controlled Potential Reduction-Acid Leaching	废旧稀土荧光粉碱熔焙烧-控电位还原酸浸回收稀土研究
43	王亲猛	教授	中南大学	Basic Research on Cascade Separation and Extraction of Typical Rare and Precious Metal Secondary Resources	典型稀贵金属二次资源梯级分离提取基础研究
44	王丁	教授	昆明理工大学	Precise Separation of All Elements in Waste Lithium-Ion Batteries in Deep Eutectic Solvent Systems	低共熔溶剂体系中废旧锂电全元素精准分离
45	佟志芳	教授	江西理工大学	Red Mud Dealkalization and Its Utilization as Soil Amendment	赤泥脱碱及其土壤化
46	宋建勋	教授	郑州大学	Exploration of Electrochemical Recovery Processes for Oxide Waste Targets	氧化物废靶电化学回收工艺探索



47	吕国志	教授	东北大学	Application of Pressurized Hydrometallurgy Based on Phase Reconstruction in Non-Traditional Metallurgical Resources	基于物相重构的加压湿法冶金技术在非传统冶金资源中的应用
48	刘作华	教授	重庆大学	Memory Effect and Chaotic Enhancement Mechanism of Electrolytic Manganese Anode	电解锰阳极的记忆效应和混沌增强机制
49	刘燕	教授	东北大学	Equipment Optimization in the Oxygen-Pressurized Leaching Process of Sphalerite	闪锌矿氧压浸出过程中设备优化
50	刘庆生	教授	江西理工大学	Study on lithium extraction and fluorine removal from waste aluminum electrolyte by roasting-leaching method	废铝电解质中锂提取与氟脱除的焙烧-浸出法研究
51	刘杰	教授	青岛理工大学	Microscopic Mechanism and Regulation of Instability and Emulsification in the Extraction and Separation Process of Rare Earth Elements	萃取分离稀土过程失稳乳化的微观机理与调控机制研究
52	刘付朋	教授	江西理工大学	Enhanced Enrichment and Extraction of Gallium and Germanium in Zinc Smelting Process	锌冶炼过程中镓和锗的强化富集与提取
53	刘芳洋	教授	中南大学	Research on the Preparation and Performance of Perovskite Photovoltaic Precursors and Materials Based on Hydrometallurgy	基于湿法冶金的钙钛矿光伏先驱体与材料制备及性能研究
54	李义兵	教授	桂林理工大学	Research on the Preparation and Related Properties of Various Types of Alumina	多品种氧化铝的制备及其相关性能研究
55	李兴彬	教授	昆明理工大学	The new technology of iron mineralization process from ZnSO <sub>4</sub> -FeSO <sub>4</sub> solution	硫酸锌-硫酸亚铁溶液中铁矿化新工艺研究
56	李来石	教授	沈阳工业大学	Fundamental Research on Ironmaking from High-Iron Red Mud - Synchronous Removal of Aluminum and Sodium from Red Mud	高铁赤泥炼铁基础研究-赤泥铝钠同步脱除
57	李金辉	教授	江西理工大学	Study on selectivity extraction of valuable metals in waste lithium -ion battery	废旧锂离子电池中有价金属的选择性提取研究
58	兰苑培	教授	贵州大学	Nitrogen-doped Cerium Dioxide and Its Applications	氮掺杂二氧化铈及其应用
59	蒋良兴	教授	中南大学	Research on Photoelectrochemical Detection of Trace Ions in Water Bodies	水体中痕量离子的光电化学检测研究

60	邓庚凤	教授	江西理工大学	Electrochemical Properties of Nickel Cobaltate Prepared by Electrospinning	电纺丝法制备的镍钴酸盐的电化学性能
61	李存兄	教授	昆明理工大学	Development and Application of New Technologies for Comprehensive Resource Utilization of Valuable and Harmful Elements in Copper Smelting Dust	铜冶炼烟尘有价值/有害元素全量资源化利用新技术开发与应用
62	Hong Pen	教授	University of Queensland	Extractive Hydrometallurgy for Critical Metals Processing and Utilization from Mine Waste	从矿山废弃物中提取和利用关键金属的萃取湿法冶金
63	王志	研究员	中科院过程所	Magnetic Field-Driven Solution Molecular Orientation for Enhanced Metal Electrodeposition	磁场驱动溶液分子取向以增强金属电沉积
64	李平	研究员	中科院过程所	Research on Reducing Ion-Adsorbed Rare Earth Pollutants and Comprehensive Utilization of Aluminum, Fluorine, and Uranium Resources	离子型稀土污染物减排与铝氟铀资源综合利用研究
65	支梅峰	正高级工程师	中核资源发展有限公司	Progress and Prospects in the Comprehensive Utilization of Monazite Resources	独居石资源综合利用研究进展与展望
66	赵早文	副教授	海南大学	Development of a Hydrogen Production Catalyst System Based on Spent Lithium-Ion Battery Materials for Electrolyzing Seawater	基于废旧锂离子电池材料的电解海水制氢催化剂系统开发
67	赵飞平	副教授	中南大学	Selective leaching of insoluble Mn from EMR by coupling pyrite reduction with mechanochemical enhancement	通过黄铁矿还原与机械化学强化相结合从不溶性 EMR 中选择性浸出锰
68	张伟光	副教授	桂林理工大学	Collaborative Extraction, Separation, and Utilization of Vanadium and Gallium, Rare Metals in Bayer Mother Liquor	拜耳母液中稀有金属钒镓的协同提取与分离利用
69	张磊	副教授	中南大学	Clean Extraction of Gold from Refractory Gold Ores	从难处理金矿中清洁提取黄金
70	于明明	副教授	江西理工大学	Recovery of Rare Earth Elements from Rare Earth Molten Salt Electrolysis Slag Using Sub-molten Salt Method Enhanced by External Fields	外场强化亚熔盐法回收稀土熔盐电解渣中的稀土元素
71	姚楨	副教授	贵州师范大学	Efficient recovery and recycling of graphite resources from spent carbon cathodes emitted from aluminum electrolysis	从铝电解排放的废旧碳阴极中高效回收和循环利用石墨资源
72	杨亮	副教	江西理工大学	New technology for efficient	低品位白钨矿高效分解

		授		decomposition of low-grade scheelite	新技术
73	杨凡	副教授	贵州大学	Research on Key Technologies for Surface Modification of Lead-Based Anodes for Electrolytic Manganese/Zinc	电解锰/锌用铅基阳极表面改性的关键技术研究
74	严康	副教授	江西理工大学	Efficient Resource Recovery Technology for Retired Power Batteries	退役动力电池高效资源化回收技术
75	严华山	副教授	江西理工大学	Anion-Specific Effects and Enhanced Leaching Mechanism of Ion-Adsorbed Rare Earth Extractants	离子型稀土浸取剂的阴离子特异性效应与强化浸出机理
76	熊辉辉	副教授	江西理工大学	Gas-Sensing Characteristics of Two-Dimensional Carbon-Based Materials for Monitoring Toxic Gases in Metallurgical Processes	冶金过程有毒气体监测用的二维碳基材料的气敏特性
77	辛云涛	副教授	中南大学	Research on Unconventional Composite Vanadium Precipitation Processes	非常规复合沉钒工艺研究
78	翁威	副教授	福州大学	Resource Utilization Study on Manganese-Containing Anode Sludge by Reductive Leaching with Flue Gas	利用烟气还原浸出含锰阳极污泥的资源化利用研究
79	王梦然	副教授	中南大学	Research on High-Safety Functional Electrolytes for Lithium Batteries	锂电池用高安全功能电解质研究
80	刘子帅	副教授	江西理工大学	Selective Extraction, Separation, and Purification Mechanism of Vanadium and Aluminum in Oxalic Acid Coordination Systems	草酸配位体系钒铝选择性萃取分离与纯化机理
81	刘志楼	副教授	江西理工大学	Adsorption and Removal Technology for Gaseous Mercury in Zinc Roasting Flue Gas	锌焙烧烟气中气态汞吸附脱除技术
82	林国	副教授	昆明理工大学	Effects of multi-component impurities on copper and zinc electrowinning and ultrasonic enhancement	多组分杂质对铜和锌电积的影响及超声增强效果
83	黄金堤	副教授	江西理工大学	Image Visualization Analysis Method Based on Chemical Decolorization Principle and Experimental Study on Mixing Time of Water Model in Metallurgical Processes	基于化学脱色原理的图像可视化分析方法及冶金过程水模混合时间实验研究
84	贺山明	副教授	江西理工大学	Study on short process separation of copper and arsenic from black copper mud	黑铜泥中铜与砷的短流程分离研究
85	关文娟	副教授	中南大学	Extraction removal of Calcium from Manganese Sulfate Solution by	采用新型协同萃取体系从硫酸锰溶液中提取除

				Using a Novel Synergistic Extraction System	钙
86	陈淑梅	副教授	江西理工大学	Dissolution Mechanism of Pr <sub>6</sub> O <sub>11</sub> in LiF-PrF <sub>3</sub> Molten Salt	LiF-PrF <sub>3</sub> 熔盐中 Pr <sub>6</sub> O <sub>11</sub> 的溶解机理
87	陈克强	副教授	江西理工大学	Research on Full-Particle-Size Bioheap Leaching of Low-Grade Copper Ore after High-Pressure Roll Crushing	低品位铜矿石高压辊破碎全粒级生物堆浸研究
88	曾颜亮	副教授	江西理工大学	Study on Selective Separation of Antimony and Bismuth from High-Grade Copper Anode Slime	从高品位铜阳极泥中选择性分离锑和铋的研究
89	曹才放	副教授	江西理工大学	Proposal and application of a novel isothermal model for the thermodynamic study of ion exchange reactions	一种新型等温模型在离子交换反应热力学研究中的应用与提议
90	陈杨	副教授	桂林理工大学	Fundamental Research on Hydrothermal Reduction and Dealkalization Treatment of High-Iron Red Mud Using Calcium Sucrose	蔗糖钙水热还原-脱碱处理高铁赤泥的基础研究
91	卜旭东	副教授	兰州理工大学	Research on Membrane Capacitive Deionization Technology for Chlorine Removal from Metallurgical Wastewater	面向冶金废水除氯的膜电容去离子技术研究
92	张阳阳	副研究员	中国科学院赣江创新研究院	Theoretical and Computational Chemistry Study on the Enthalpy-Entropy Synergy Mechanism in Extraction and Separation Processes in Hydrometallurgy	湿法冶金萃取分离焓熵协同机理的理论与计算化学研究
93	倪帅男	副研究员	浙江大学衢州研究院	Progress in Research on Identification and Separation of Strategic Critical Metals	战略性关键金属辨识分离研究进展
94	杨鑫龙	高级工程师	有研资源环境技术研究院(北京)有限公司	Recovery of energy metals vanadium, nickel, and molybdenum from black shale by two-stage leaching	黑页岩中能源金属钒、镍、钼的两阶段浸出回收
95	张小林	讲师	江西理工大学	Research on Innovative Technologies for Purification of Rare Earth Oxides, Safe Disposal of Low-Radioactive Waste Residues, and Innovative Applications of Calcium Salt	稀土氧化物提纯/低放射性废渣安全处置/钙盐浸矿创新应用技术研究

				Leaching of Minerals	
96	谢博毅	讲师	江西理工大学	Research on Clean and Energy-Efficient Processing Technology for Recovery of Lead from Waste Lead Paste	废铅膏清洁节能处理工艺回收铅研究
97	武新生	讲师	中南大学	Separation of tungsten and molybdenum using quaternary ammonium extractant: process parameters and industrial practice	采用季铵盐萃取剂分离钨和钼：工艺参数与工业实践
98	王君	讲师	长沙理工大学	High-Sensitivity Detection of Trace Pollutants in Metallurgical Processes Based on Photoelectrochemical Technology	基于光电化学技术的冶金过程痕量污染物高灵敏度探测
99	王剑	讲师	江西理工大学	Research Progress on Ammonia-Free Thiosulfate Leaching System for Gold Extraction	无氨-硫代硫酸盐浸金体系研究进展
100	潘玥	讲师	江西理工大学	Research on Copper-Iron Spinel Coatings for Solid Oxide Fuel Cell Interconnectors	固体氧化物燃料电池连接体用铜铁尖晶石涂层研究
101	廖金发	讲师	江西理工大学	Phase equilibria studies of the Nd <sub>2</sub> O <sub>3</sub> -NdF <sub>3</sub> -LiF-(BaF <sub>2</sub> /CaF <sub>2</sub> /NaF <sub>2</sub> ) System.	Nd <sub>2</sub> O <sub>3</sub> -NdF <sub>3</sub> -LiF-(BaF <sub>2</sub> /CaF <sub>2</sub> /NaF <sub>2</sub> )体系的相平衡研究
102	赖卫	讲师	江西理工大学	The fabrication and application of the highly permeable acid resistant nanofiltration membrane for hydrometallurgy	高通量耐酸纳滤膜的制备及其在湿法冶金中的应用
103	蒋涛	讲师	江西理工大学	Efficient Separation and Extraction of Germanium from Complex Solutions with High Salinity	高盐复杂溶液中锗的高效分离与提取
104	江杰涛	讲师	江西理工大学	Construction of Pt-Based High-Entropy Alloys via Microwave Method for High-Value Utilization of Polyols	微波法制备铂基高熵合金以实现多元醇的高值利用
105	龚丹丹	讲师	江西理工大学	Research on the Production of Ammonium Paratungstate from Low-to Medium-Grade Complex Tungsten Ores by Hydrometallurgical Processes	中低品位复杂钨矿制取仲钨酸铵研究
106	陈璐璐	讲师	江西理工大学	Synthesis of transition metal boride electrode and applications in water splitting	过渡金属硼化物电极的合成及在水分解中的应用
107	曾誉	讲师	江西理工大学	Microstructure Regulation of Palladium-Based Catalysts for	钯基催化剂微观结构的调控用于乙炔的选择性

				Selective Hydrogenation of Acetylene	加氢
108	修元澎	工程师	大连易通色谱科技有限责任公司	Multi-Column Automatic Continuous Ion Exchange Method for Recovering Vanadium from Waste Catalysts	多柱自动连续离子交换法回收废催化剂中的钒
109	赵永晔	助理研究员	山东能源研究院	Biomimetic Ion Channel Materials for Selective Metal Ion Separation in Hydrometallurgy	仿生离子通道材料在湿法冶金中选择性分离金属离子的研究
110	袁远亮	博士研究生	江西理工大学	Synergistic Enhancement of OER and HER Catalytic Performance of CoP Hollow Nanoflower Clusters by Trace Fe Doping	痕量 Fe 掺杂协同提升 CoP 中空纳米花簇 OER 和 HER 催化性能
111	杨裕东	博士研究生	江西理工大学	High-Yield Preparation of Elemental Arsenic in the FeO-As(III)-H <sub>2</sub> O System under Hydrothermal Conditions and Evaluation of the Environmental Stability of the Product	水热条件下 FeO-As(III)-H <sub>2</sub> O 体系中单质砷的高产率制备及产物的环境稳定性评价
112	杨思杰	博士研究生	江西理工大学	Degradation Behavior of Calcium Lignosulfonate and Development of Substitutes During the Oxygen-Pressure Leaching of Zinc	锌氧压浸出过程中木质素磺酸钙的降解行为及替代物开发研究
113	魏静	博士研究生	东北大学	Research status of oxides prepared by short process of rare earth chloride	稀土氯化物短流程制备氧化物的研究现状
114	魏渤函	博士研究生	江西理工大学	Research on the Preparation of an Efficient Tungsten Slag-Based Adsorbent and Its Application in the Treatment of Lead-Containing Wastewater	一种钨渣类高效吸附剂制备及处理含铅废水的研究
115	王艳阳	博士研究生	江西理工大学	Carbon-Coated NiFeP Nanoparticles Anchored on Ti <sub>3</sub> C <sub>2</sub> TX Nanosheets as High-Performance Heterojunction Anodes for Lithium-Ion Batteries	碳涂层 NiFeP 纳米颗粒锚定在 Ti <sub>3</sub> C <sub>2</sub> TX 纳米片上作为锂离子电池的异质结高性能负极
116	彭如振	博士研究生	江西理工大学	Study on the Preferential Extraction of Lithium from Rare Earth Molten Salt Electrolysis Slag Using Dilute Acid	稀土熔盐电解渣稀酸优先提锂研究
117	李梦楠	博士研究生	昆明理工大学	Mechanism of ultrasonic-enhanced leaching for separating organic impurities from the surface of bauxite and H <sub>2</sub> O <sub>2</sub> oxidation-CaO precipitation for purifying the	超声波强化浸出分离铝土矿表面有机杂质及 H <sub>2</sub> O <sub>2</sub> 氧化-CaO 沉淀净化浸出液的机理

				leaching solution	
118	黄煜	博士研究生	东北大学	Study on physical phase transformation and separation of iron, phosphorus and rare earth from water leaching slag of Baotou mine	包头矿水浸渣中铁、磷、稀土的物理相变与分离研究
119	郭嘉诚	博士研究生	江西理工大学	Study on the Mechanism of Indium Extraction from ITO Waste by Sulfuric Acid Maturation and Water Leaching	ITO 废料硫酸熟化-水浸提钢机理研究
120	龚傲	博士研究生	江西理工大学	Fundamental Research on Selective and Efficient Arsenic Removal from High-Acid Copper Electrolyte	高酸铜电解液选择性高效除砷基础研究
121	陈早明	博士研究生	江西理工大学	Study on the Comprehensive Recovery of All Components of Lithium Iron Phosphate Based on Phase Reconstruction	基于物相重构磷酸铁锂全组元回收研究
122	陈清	博士研究生	江西理工大学	Research on the Comprehensive Utilization of Valuable Components in Waste Lithium Iron Phosphate Cathode Materials	废旧磷酸铁锂正极材料有价值组分综合利用研究
123	陈飞雄	博士研究生	江西理工大学	Study on the Efficient and Selective Extraction of Rare Earth Elements from NdFeB Scrap	钕铁硼废料稀土高效选择性提取研究
124	郑淞铭	硕士研究生	重庆大学	Optimized Leaching of Valuable Metals from Spent Lithium-Ion Batteries Using Green Deep Eutectic Solvents	使用绿色低共熔溶剂优化废旧锂离子电池中有价金属的浸出
125	张涛	硕士研究生	江西理工大学	Research on Short-Process and Clean Lithium Extraction from Waste Aluminum Electrolyte	废旧铝电解质短流程清洁提锂研究
126	韦玮	硕士研究生	江西理工大学	Study on Semi-Wet Synthesis of High-Performance MnO <sub>2</sub> ·0.5H <sub>2</sub> O Ion Sieve for Selective Lithium Extraction from Lithium Precipitation Mother Liquor	半湿法合成高性能 MnO <sub>2</sub> ·0.5H <sub>2</sub> O 离子筛用于锂沉淀母液中选择性提锂研究
127	王燕	硕士研究生	江西理工大学	Electrolytic Recovery and Reutilization of Cathode Materials from Waste Lithium-Ion Batteries	废旧锂离子电池正极材料电解回收再利用
128	马志良	硕士研究生	南华大学核科学技术学院	Synthesis of a Polybenzimidazole-Modified Silica-Based Resin with Enhanced Palladium Adsorption from High-Level Waste	合成聚苯并咪唑改性硅树脂以增强从高放废物中吸附钯

129	李玖强	硕士研究生	江西理工大学	Impact of Yttrium Oxide Interfacial Layer Modification on the Electrochemical Performance of Lithium Metal Anodes	氧化钇界面层改性对锂金属负极电化学性能的影响
130	黄龙	硕士研究生	江西理工大学	Preparation of Ultra-High Purity Rare Earth Oxides through Two-Stage Solvent Extraction-Complexation-Inhibition-Selective Precipitation Method	两段萃淋法-络合抑杂选择性沉淀制备超高纯稀土氧化物
131	刘寅亮	硕士研究生	江西理工大学	Research on tungsten extraction technology of hydrochloric acid decomposition residue of scheelite with coordinated high efficiency and cleanliness	高效清洁的盐酸分解白钨矿渣提取钨技术研究
132	蒲婷	硕士研究生	江西理工大学	Estimation of the thermodynamic properties of aqueous complexes in the wet leaching process of scheelite with oxalic acid using empirical and theoretical methods	采用经验与理论方法估算草酸湿法浸出白钨矿过程中水合络合物的热力学性质
133	陈哲钦	高级实验师	江西理工大学	Design of High-Performance Fe-N/C Oxygen Reduction Electrocatalysts Derived from Metal-Organic Frameworks (MOFs)	基于 MOF 衍生的高性能 Fe-NC 氧还原电催化剂设计
报告陆续增加中					

备注：以上报告排名不分先后，也不作为最后报告顺序安排。(The above reports are not ranked in any particular order and will not be considered as the final report order)

## 六、会议注册 Conference registration

### 重要日期 Important date

摘要提交截止日期: 2024 年 11 月 30 日

Abstract Submission Deadline: November 30, 2024.

全文提交截止时间: 2024 年 11 月 30 日

Full Paper Submission Deadline: November 30, 2024

早期优惠注册截止日期: 2024 年 11 月 10 日

Conference Registration Preferences Deadline: November 10, 2024

正常注册截止日期: 2024 年 11 月 25 日

Normal Registration Deadline: November 25, 2024

酒店预订截止日期: 2024 年 11 月 30 日

Hotel Reservation Deadline: November 30, 2024



## 注册费用 Registration Fee

1.会议由西安凯立会议会展有限公司负责全面会务工作。

1.Xi 'an Kaili Conference Exhibition Co., Ltd. is responsible for the overall conference work.

非学生非会员代表注册费：截止时间前 2300 元，截止时间后 2500 元；

Non-Student Non-Member Representative Registration Fee: 2300 yuan before the deadline, 2500 yuan after the deadline;

非学生会会员代表注册费：截止时间前 2000 元，截止时间后 2200 元；

Non-Student Member Representative Registration Fee: 2000 yuan before the deadline, 2200 yuan after the deadline;

学生代表注册费：截止时间前 1800 元，截止时间后 2000 元；

Student Representative Registration Fee: 1800 yuan before the deadline, 2000 yuan after the deadline;

该注册费包括会务、论文审稿、论文集出版、专家演讲资料费、参观考察费用。

The registration fee includes conference services, review of papers, publication of essays, materials for expert presentations, cost of visits

2. 食宿安排：会议统一安排食宿，住宿费自理；

2. Room and board arrangements: the meeting unified arrangements for room and board, accommodation self-care;

3. 收款账户 Receipt Account:

付款方式：会务系统在线支付、银行汇款

Payment Method:Conference System Online Payment, Bank Transfer

开户名称：中国有色金属学会

Account Name:The Nonferrous Metals Society of China

开户银行：中国工商银行北京市分行百万庄支行

Depository Bank: Industrial and Commercial Bank of China Beijing Branch, Branch Baiwanzhuang Subbranch

银行账户：0200 0014 0901 4413 573

Bank Account: 0200 0014 0901 4413 573

银行汇款请务必备注：湿法冶金会议+参会人员姓名

Bank remittance Please be sure to note: Hydrometallurgy Conference & name of participants

## 注册报名 Register

1. 会议注册网址: <http://7th-hydrometallurgy.com/>

1. Registration of meetings website: <http://7th-hydrometallurgy.com/>

### 2. 赞助参展 Sponsorship exhibition

第七届国际湿法冶金会议设有多种赞助与参展机会,为参展单位提供更多的交流与合作机会;同时,我们也竭诚邀请相关企事业单位,成为本届会议的合作单位,在会议期间参与各项技术与服务的推广宣传,共襄盛举。

The 7th International Conference of Hydrometallurgy has a variety of sponsorship and exhibition opportunities, providing more opportunities for exchange and cooperation among exhibitors. At the same time, we also sincerely invite relevant enterprises and institutions to become partners in this session, and participate in the promotion of various technologies and services during the meeting.

### 3. 酒店预订

第七届国际湿法冶金会议将于 2024 年 12 月 6-8 日在赣州锦江国际酒店(赣州市章贡区金东北路 88 号)举办。请各位参会人员通过会议酒店预订链接/二维码自行预订学术会议期间的酒店房间,推荐酒店信息如下:

The 7th International Conference of Hydrometallurgy will be held at Jinjiang International Hotel in Ganzhou (No. 88, Jindong North Road, Zhanggong District, Ganzhou City) from December 6-8, 2024. Please book your hotel room during the academic conference through the hotel reservation link/QR code provided. The recommended hotel information is as follows:

序号 Number	酒店名称 Hotel Name	位置 Hotel Address	价格 Price	到会场距离 Distance to meeting venue	步行用时 The walking time to the meeting venue
1	赣州锦江国际酒店 Ganzhou Jinjiang Hotel	赣州市章贡区金东北路 88 号 88 Jindong North Road, Zhanggong District, Ganzhou City	大床房 350 元/晚(含单早); The King bed Room 350 RMB/night (Includes one breakfast); 双床房 400 元/晚(含双早) The twin bed Room 400 RMB/night (Includes two breakfast)	会议酒店 Meeting venue	/
2	赣州曼思君澜国际酒店	赣州章贡区和信广场 ABCD 栋 103	300 元/晚(含早) 300 RMB/night	400m	7min

	Mansi Junlan International Hotel	栋商业 Ganzhou Hexin Plaza ABCD building 103 commercial, Zhanggong District, Ganzhou City	(Include the breakfast)		
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酒店预订网址: <https://kaili.kailimice.cn/f/MvuCxZ>;

Hotel reservation website: <https://kaili.kailimice.cn/f/MvuCxZ>;

酒店预订二维码:

Hotel reservation QR code:



## 七、会议日程 Meeting schedule:

2024 年 12 月 6 日 会议报到注册

December 6, 2024 Registration

2024 年 12 月 7 日 大会开幕式及大会报告、分会场报告

December 7, 2024 Conference inauguration and Plenary Lecture、 Branch venue Presentation

2024 年 12 月 8 日 分会场报告和企业参观

December 8, 2024 Branch venue Presentation and Corporate visits

## 八、组委会联系方式 Contact of the organizing committee

有关学术等方面的问题, 请联系:

For academic and other questions, please contact:

2024 年国际湿法冶金会议秘书处:

Secretariat of the International Conference on Hydrometallurgy 2024

肖燕飞教授: 18379727723, Email: xiaoyanfei0906@163.com

Professor Xiao Yanfei: 18379727723, Email : xiaoyanfei0906@163.com

羊求民副教授, 15070778679, Email: yqm@jxust.edu.cn;

Associate Professor Yang Qiumin: 15070778679, Email :yqm@jxust.edu.cn;

刘付朋 教授: 18879796708, Email: hydrometallurgy\_7@163.com

Associate Professor Liu Fupeng: 18879796708, Email : hydrometallurgy\_7@163.com

有关注册、订房、付款等方面的问题, 请联系:

For registration, booking, payment and other negative issues, please contact:

中国有色金属学会, 邹博尧先生: 010-63971460 18701521437, Email: nfsoczby@163.com

The Nonferrous Metals Society of China, Mr. Zou Boyao: 010-63971460 18701521437, Email: nfsoczby@163.com

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