Published Online March 2024 in Hans (https://www.hanspub.org/journal/ccrl)

TABLE OF CONTENTS

目 录

2023 年初贵阳机场一次雨雪天气过程诊断分析	
Diagnostic Analysis of a Rainy and Snowy Weather Process at Guiyang Airport in Early 2023 蓝天,罗浩	201
基于湖泊沉积记录的中国西南地区全新世气候变化研究进展 Research Progress of Holocene Climate Change in Southwest China Based on Lake Sedimentary Records	
杨迪	210
近 59 年环渤海地区气温集中指数变化特征分析 Analysis of Variation Characteristics of Temperature Concentration Index in Surrounding Bohai Sea Area in Recent 59 Years	
邬铭法,董旭光,陈乐奇	221
重庆市渝东南地区一次大暴雨个例分析 Analysis of a Heavy Rainfall Event in the Southeast of Chongqing	
江智敏,龚德馨,黄雪芮,王嘉佩	230
兰州、西安和右玉 2023 年 4 月 20~26 日低温天气比较研究 Comparative Study on Low-Temperature Weather in Lanzhou, Xi'an, and Youyu from April 20 to 26, 2023	
孙宏义,原雅玲,张帆	239
泰州市一次强对流天气过程分析 Analysis of a Severe Convective Weather Process in Taizhou	
章雯,林慧敏	249
银川河东机场一次锋面气旋型强雷雨天气过程总结分析 Summary and Analysis of the Weather Process of a Frontal Cyclone Type Strong Thunderstorm at Yinchuan Hedong Airport	
李桃	255
七星关区乡镇温度预报订正研究 Study on Revision of Township Temperature Forecast in Qixingguan	
王志红,衮毅,帅龙,罗亚楠,吴蔚然	263
鄂州花湖机场一次典型辐射雾天气分析 A Typical Radiation Fog Weather Analysis of Ezhou Huahu Airport	
坛 .佳	274

Published Online March 2024 in Hans (https://www.hanspub.org/journal/ccrl)

Research on the Advance Time between Doppler Radar Adverse-Wind Areas and	
Wind Profile Radar Boundary Layer Strong Winds in Northern Zhejiang Province	
郑梅迪,王黉,涂小萍,吕艺影,肖王星	279
近 30 年青藏高原东部夏季降水异常特征及成因 The Characteristics and Genetic of Summer Precipitation Anomaly over the Eastern Qinghai-Tibet Plateau during the Last 30 Years	
索朗扎西	288
星载雷达在台风暴雨宏微观特征分析中的应用 Application of Space-Borne Radar in the Analysis of Macro and Micro Characteristics of Typhoon Rainstorm	
杜爽,吴彬,李艳芳,王丹丹	300
影响荔波机场航班正常运行的气象要素特征分析 Analysis of Meteorological Elements Characteristics Affecting the Normal Operation of Flights at Libo Airport	
董明朋	310
特强寒潮背景下的北京大兴机场 2023 年 12 月持续性降雪天气分析 Analysis of Persistent Snowfall Weather in Beijing Daxing Airport in December 2023 under the Background of Extremely Strong Cold Wave 李梦	316
基于双偏振多普勒雷达的贵阳一次春季强对流天气的综合分析 Comprehensive Analysis of a Spring Severe Convective Weather in Guiyang Based on Double Polarization Doppler Radar	
罗浩,杨凤婷	327
贵州省能见度自动观测与人工观测低能见度特征对比分析	
Comparative Analysis of Automatic and Manual Observed Low-Visibility Characteristics in Guizho	
Example 2 Analysis of Automatic and Manual Observed Low-Visibility Characteristics in Guizhon 唐延婧,金凡琦,廖波,牛迪宇	343
	343
唐延婧,金凡琦,廖波,牛迪宇	
唐延婧,金凡琦,廖波,牛迪宇	356
唐延婧,金凡琦,廖波,牛迪宇	356
唐延婧,金凡琦,廖波,牛迪宇	356

Climate Change Research Letters, Vol.13, No.2, 201-437

气候变化研究快报,13卷2期

Published Online March 2024 in Hans (https://www.hanspub.org/journal/ccrl)

2023年通辽市科左中旗两次强降水过程特征分析	
Analysis of the Characteristics of Two Heavy Precipitation Processes in	
Horqin Left Middle Banner, Tongliao City in 2023	
金爽	391
连山生态气候康养适宜性分析	
Analysis of Suitability for Ecological Climate and Health Preservation in Lianshan	
邓福兴,李媛,邬南锴	397
西南地区冬季低温冰冻雨雪事件异常的大尺度环流特征	
Large-Scale Circulation Characteristics of Anomalous Low-Temperature Freezing Rain and Snow	
Events in Winter in Southwest China	
向楠,冉红玲,蔡成瑶,张李娟,周明飞	405
基于雷达资料的海北雷电特征分析及预警研究	
Analysis of Lightning Characteristics and Early Warning Research in Haibei Based on Radar Data	
赵国蓉,刘冰	415
中国东部地区冬季低温季节内变化特征初步分析	
A Preliminary Analysis of Intraseasonal Variation of Winter Low Temperature in Eastern China	
刘冰,赵国蓉	422
卢角子文机权 ——沙野县十团分和沙帐八长	
乌鲁木齐机场一次雷暴大风过程诊断分析 Diagnosis and Analysis of a Thunderstorm Gale Process in Urumqi Airport	
田佳霞、杜安妮	431
	471