

[1]周存旭,金世海.河南省山洪灾害的危害、成因及防治对策[J].自然灾害学报,2008,03:148-151.

点击复

ZHOU Cun-xu,JIN Shi-hai.Cause, damage and control measures of mountain flood hazard in Henan Province [J].,2008,03:148-151.

制

## 河南省山洪灾害的危害、成因及防治对策 (PDF)

《自然灾害学报》[ISSN:/CN:23-1324/X] 期数: 2008年03期 页码: 148-151 栏目: 出版日期: 1900-01-01

Title: Cause, damage and control measures of mountain flood hazard in Henan Province

作者: [周存旭<sup>1</sup>](#); [金世海<sup>2</sup>](#)

1. 河南省水土保持监督监测总站, 河南郑州450008;
2. 南阳市水土保持监督监测站, 河南南阳473000

Author(s): [ZHOU Cun-xu<sup>1</sup>](#); [JIN Shi-hai<sup>2</sup>](#)

1. Soil and Water Conservation Supervising and Monitoring Head Station of Henan Province, Zhengzhou 450008, China;
2. Soil and Water Conservation Supervising and Monitoring Head Statton of Nanyang City, Nanyang 473000, China

关键词: [山洪灾害](#); [危害](#); [成因](#); [防治对策](#); [河南省](#)

Keywords: [mountain flood](#); [hazard](#); [cause of formation](#); [counterm easures for prevention and control](#); [Henan Province](#)

分类号: P694

DOI: -

文献标识码: -

摘要: 通过对河南省山洪灾害的危害与成因分析,指出暴雨是造成山洪灾害的根源,特殊的地理环境和不合理的人为活动等因素加剧了山洪灾害的形成与发展。提出山洪灾害的防治对策是:加强宣传,增强防灾避灾意识;进一步完善山洪灾害的政策法规保障措施;科学制订防灾预案;加强山洪灾害的监测预报系统建设;因地制宜,分类防治;搞好水土保持,增强防灾减灾能力。

Abstract: Henan Province is situated in east part of China and a double transition area of north climate to south climate and mountainous area to plain.Its ecological environment is frangible meanwhile flood disasters take place frequently.And it has been one of restrict factors of sustainable development of social economy of Henan Province. This paper points out that the cause of flood disasters is rainstormand the special geography environment and unrea-sonable human activities accelerate the formation and development of flood disasters.The paper also put forwards the

### 导航/NAVIGATE

[本期目录/Table of Contents](#)

[下一篇/Next Article](#)

[上一篇/Previous Article](#)

### 工具/TOOLS

[引用本文的文章/References](#)

[下载 PDF/Download PDF\(167KB\)](#)

[立即打印本文/Print Now](#)

[推荐给朋友/Recommend](#)

### 统计/STATISTICS

[摘要浏览/Viewed](#) 45

[全文下载/Downloads](#) 20

[评论/Comments](#)



countermeasures to prevent and control flood disasters, that is strengthening propaganda, boosting up the consciousness of disasters prevention; perfecting the policies, law and measures of flood disasters prevention, working out scientific pre-projects to prevent disasters, strengthening construction of flood disasters monitoring and forecast system; adjusting measures to adapt local conditions, and preventing disaster according to its sort; conducting water and soil conservation works well and increasing the ability to prevent and reduce natural disasters.

---