

Special Issue

Advances in Dynamic Hazards Prevention in Underground Mines

Message from the Guest Editors

This Special Issue, titled “Advances in dynamic hazards prevention in underground mines”, aims to provide an opportunity to researchers around the globe to conduct a broader scientific and technological discussion on such advances to improve the prevention and control level of the disasters encountered during underground coal mining. The discussion topics include, but are not limited to, the basic experiments, modeling, numerical simulation studies, and field tests of dynamic coal and rock disasters; compound coal fire and gas disasters; reservoir reconstruction technology; unconventional geomechanics and gas flow in porous media, etc. Original research and review articles are welcome.

Guest Editors

Prof. Dr. Wei Yang

Dr. He Li

Dr. Ting Liu

Deadline for manuscript submissions

closed (31 May 2023)



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Editor-in-Chief

Prof. Dr. Steve W. Lyon

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