

RocDyn-4

the 4th International Conference on
Rock Dynamics and Applications
An ISRM Specialized Conference

• 17-19 August 2022 Xuzhou, China

► Conference Registration

Dear Colleagues,

The Fourth International Conference on **Rock Dynamics and Applications (RocDyn-4)** will be held on 17-19 August 2022 in Xuzhou, China. This follows the successful series of RocDyn conferences since 2013 (RocDyn-1 in Switzerland, RocDyn-2 in China, RocDyn-3 in Norway).

RocDyn-4 is an ISRM Specialized Conference. The main theme is "Rock Dynamics: Progress and Prospect", with the aim to take stock of the significant progress that rock dynamics has made since the formation of the ISRM Commission on Rock Dynamics in 2008 and RocDyn-1 in 2013, examine new areas of research and applications, and look to the future of rock dynamics.

🔊 **Early Bird Registration Deadline: 31st May 2022**

RocDyn-4 covers a wide scope of topics on the behavior of rock materials and rock mass under dynamic loads, ranging from characterization and the propagation of stress waves in geological media to dynamic response of rock and rock structures and dynamic rock support. We invite all those involved in rock dynamic research and engineering to **register for the conference** and join us in Xuzhou in 2022, to share, to exchange, to cooperate and to renew our friendship. For more information about **conference registration**, please click this link: <http://rocdyn.org/registration.html>

If you have any further queries about the conference, please feel free to contact RocDyn-4 secretariat via email RocDyn-4@acnf.org

Sincerely yours,

Organizing Committee
RocDyn-4 Xuzhou 2022

Main Organizer:



China University of
Mining & Technology,
China

Co-organizers:



Southeast University,
China



Nanyang Technological University,
Singapore

Supporters:



International Society for Rock Mechanics
and Rock Engineering



Chinese Society for Rock Mechanics
and Engineering



State Key Laboratory for
Geomechanics and Deep Underground
Engineering



YunLong Lake Laboratory of Deep
Underground Science and Engineering

Scan for Website



Website: <http://RocDyn.org>

Email: RocDyn-4@acnf.org

RocDyn-4 will be organized in hybrid format to allow both physical and virtual attendance