



UNIVERSITY
OF WOLLONGONG
AUSTRALIA

International Symposium on Green Mining

The 9th ISGM will be co-hosted by the
University of Wollongong and China
University of Mining Technology.

WOLLONGONG, AUSTRALIA

28- 30 November 2016

eis.uow.edu.au/greenmining



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The 9th International Symposium on Green Mining will be held 28-30 November 2016 at the University of Wollongong.

The organising committee invites abstracts and full papers on the theory and practice of “Green Mining” in the following areas:

- Stress distribution, caving and surface subsidence
- Backfill methods
- Roadway and strata support methods and technologies
- Integrated extraction of coal and coal seam gas
- Gas emission mechanism in disturbed strata after mining
- Characteristics of strata stress in deep mines
- Mine microseismics and rock outburst/wind blast
- Coal mine methane drainage and utilisation
- VAM use and emission mitigation
- Impacts of groundwater and its protection and use
- Mine wastes/tailings reduction and utilisation
- Technologies for reducing carbon footprints from mining process.

In addition, the conference is particularly interested in papers covering topics of

- Coal bump or rock burst in underground coal mines
- Green open cut mining
- Innovative clean coal utilisation technologies

PUBLICATION OF PAPERS

Selected papers will be published in a special issue in International Journal of Mining Science and Technology – a EI and Scopus indexed English language journal published by ELSEVIER.

KEY DATES

ABSTRACTS DUE	FULL PAPER DUE	CONFERENCE
30 July, 2016	30 September, 2016	28-30 November 2016

ABOUT

The International Symposia on Green Mining (ISGM) has been initiated and organised annually since 2008 by China University of Mining and Technology (CUMT). This year the 9th ISGM will be co-hosted by the University of Wollongong and CUMT in Wollongong, Australia.

CONTACT

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