

국내 석탄광 분진의 특성과 효율적 제어

권준욱¹ · 김윤광² · 장윤호^{3*}

¹정회원, (주)지오미래이앤씨 기업부설연구소장

²비회원, (주)굿엔지니어스 기업부설 연구소장

³비회원, 강원대학교 공과대학 자원공학과 교수

Characteristics of domestic coals and efficient control of coal dust

Jun Wook Kwon¹ · Yun Kwang Kim² · Yun Ho Jang^{3*}

¹Director, Research Center for Geomire E&C Co., Ltd.

²Director, Research Center for Good Engineers Co., Ltd.

³Professor, Dept. of Environmental and Energy Resources Engineering, Kangwon University

*Corresponding Author : Yun Ho Jang, yhjangle1@nate.com

“한국터널지하공간학회 논문집에 출간된 논문(19권 4호, pp. 589-609)의 저자 중 일부를 다음과 같이 정정함을 알려드립니다. 본 논문의 저자인 권준욱이 제1 저자로서 논문 작성을 주도하였으며 기존 저자들인 김선명과 김수홍은 논문 작성에의 기여가 미미한 것으로 저자들이 합의하고 편집위원회에 정정을 요청하여, 이에 따라 제1 저자를 권준욱으로 수정하고 김선명과 김수홍을 저자에서 제외하였습니다. 또한 저자들의 요청에 따라 참고문헌에 누락된 권준욱의 박사논문 서지를 추가하였습니다.”

OPEN ACCESS

Journal of Korean Tunnelling and
Underground Space Association
20(2)541(2018)
<https://doi.org/10.9711/KTAJ.2018.20.2.541>

eISSN: 2287-4747

pISSN: 2233-8292

Received June 9, 2017

Revised July 3, 2017

Accepted July 19, 2017



This is an Open Access article distributed under the terms of the Creative Commons Attribution

Non-Commercial License (<http://creativecommons.org/licenses/by-nc/4.0/>) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

Copyright © 2018, Korean Tunnelling and Underground Space Association

The editorial board announces that some of the authors of the paper published in *Journal of Korea Tunnelling and Underground Space Association* (Vol. 19, No. 4, pp. 589-609) are corrected as follows: Among the authors of this paper, its preparation was led by Jun Wook Kwon as the first author, and little contribution were done by Sun Myung Kim and Soo Hong Kim who were previously its co-authors. The authors agreed with and requested the revision that its first author should be corrected as Jun Wook Kwon, and both Sun Myung Kim and Soo Hong Kim are excluded from the paper. The bibliography of Kwon's doctoral dissertation which was originally missing in the references of the paper is also added and cited in the revised paper based on the author's request.

www.kci.go.kr