




## **“Mine Water and the Environment”**


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 **Jamal, A., Dhar, B. B. & Ratan, S.** (1991): Acid Mine Drainage Control in an Opencast Coal Mine. – Mine Water and the Environment, **10** (1-4): 1-16, 7 fig., 4 tab.; Wollongong.


 **Valiente, M., Diez, S., Masanta, A., Frias, C. & Muhammed, M.** (1991): Separation of Copper and Zinc from Waste Acid Mine Effluents of Rio Tinto Area. – Mine Water and the Environment, **10** (1-4): 17-27, 13 fig., 1 tab.; Wollongong.

 **Doepker, R. D. & Drake, P. L.** (1991): Laboratory Study of Submerged Metal-Mine Tailings 1: Effect of Solid-Liquid Contact Time and Aeration on Contaminant Concentrations. – Mine Water and the Environment, **10** (1-4): 29-41, 1 fig., 6 tab.; Wollongong.

 **Doepker, R. D.** (1991): The Interrelation of Factors Influencing the Dissolution Metals in Columns of Mine Tailings. – Mine Water and the Environment, **10** (1-4): 43-56, 1 fig., 5 tab.; Wollongong.

 **Doepker, R. D. & O'Connor, W. K.** (1991): Column Leach Study I: Heavy Metal Dissolution Characteristics from Selected Copper mine Tailings. – Mine Water and the Environment, **10** (1-4): 57-71, 9 tab.; Wollongong.

 **Doepker, R. D. & O'Connor, W. K.** (1991): Column Leach Study II: Heavy Metal Dissolution Characteristics from Selected Lead-Zinc Mine Tailings. – Mine Water and the Environment, **10** (1-4): 73-92, 9 tab.; Wollongong.

 **Kuscer, D.** (1991): Hydrological Regime of the Water Inrush into the Kotredež Coal Mine (Slovenia, Yugoslavia). – Mine Water and the Environment, **10** (1-4): 93-101, 4 fig.; Wollongong.