PUBLICATIONS OF PROF. SUBIR KUMAR MUKHOPADHYAY

(Professor of Mining Engineering, IIT Kharagpur, India)

[Out of the 41 journal papers listed below, 3 of them have been awarded gold medals, 1 has been awarded silver medal, 1 has been awarded bronze medal and 2 have been awarded Certificate of Merit from different professional Institutions.]

I. JOURNALS PAPERS


86. Mukhopadhyay, S. K.,(2009)); “Emergence of the word in informatics from term to course discipline”, MGMI publication, vol. 34 (1), ISSN: 0254-8003, pp. 30-34.


*****

** This paper was awarded “Institute Silver Medal” of MGMI for the year 2008-2009.
****** This paper was awarded “Hindustan Zinc Prize - Gold Medal” of The I E (I), 2007-2008.
***** This paper was awarded “Institute Gold Medal” of MGMI for the year 2006-07.

-------------------------------------------------------------------


**** This paper was awarded ‘Certificate of Merit’ of The Institution of Engineers (I), 2000–01.


---

*** This paper was awarded 'Certificate of Merit' of The Institution of Engineers (I), for the year 1994–95.

** This paper was awarded “Institute Gold Medal” of MGMI for the year 1992-93.

INTERNATIONAL CONFERENCES  SEMINARS, SYMPOSIA


I. NATIONAL SYMPOSIA, SEMINARS, CONFERENCES


26. Pal, Samir Kumar, Mukhopadyay, Subir Kumar, and Rao, K. Umamaheshwar; (2007); "Developments in Blind Backfilling Techniques", Proc. of the 2nd Indian Mineral Congress, (Indian School of Mines, Dhanbad); April, 8-9; Educomp, Publishers, Ranchi, Jharkhand,


23. Mukhopadhyay, S.K. , (1999); "Necessity for Care of Humanware to Enhance System CapacityUtilization in Mining"; Proc. of the Nat. Sem. on ' System
Capacity Utilization in Mines’, (SCUIM –’99); MGMI, MCL, (CIL), Burla, Sambalpur (Orissa); Feb., 6, 1999; pp. 108-114.


18. Mukhopadhyay, S.K., De, Parijat and Barve, S.D., (1998); “Legislative Aspects of Environmental Protection against Mining Activites in India – An Appraisal with Special Mention to Land Degradation”; Proc. of the Nat. sem. on ‘Outlook for Fossil Fuels & Non-Metallic Mining And Mineral Based Industries’ (Fosmin –98); Dept. of Mining Engg. , College of Engineering. , Anna University, Chennai (T.N.); Aug. , 1998; pp. 111-118.


IV. SCIENCE MAGAZINE


V. NEWSPAPER