

## NEW MEMBER OF THE EDITORIAL BOARD



**Zhenfu Luo**

### PERSONAL DETAILS

School of Chemical Engineering and Technology,  
China University of Mining & Technology,  
Xuzhou, Jiangsu 221008, P R China  
Tel: +86-516-83995283  
Fax: +86-516-83995103  
E-mail: [zfluo@cumt.edu.cn](mailto:zfluo@cumt.edu.cn)

### CURRENT AFFILIATION

School of Chemical Engineering and Technology, China University of Mining & Technology

### FIELD OF EXPERTISE

Mineral processing, especially coal preparation and dry separation use a fluidization technology.

### BIOGRAPHY

Dr. Zhenfu Luo, male, born in Yixin, Jiangsu Province in June, 1963, is a professor of mineral processing, China University of Mining and Technology (CUMT).

Zhenfu Luo entered Tianjin University in September, 1982, and had been studying applied math for 4 years, and in September, 1986, was working as an assistant in the CUMT after graduating there in June that year.

In July, 1993, Zhenfu Luo was enrolled to study in the school of chemical engineering and technology of CUMT as a doctoral graduate on mineral processing, and had been studying there for 3 years and got the doctor's degree in July, 1996.

Since September, 1986 up to now, Zhenfu Luo has been teaching and researching mineral processing, especially coal preparation, clean coal technology and dry separation theory and technology, in CUMT.

Zhenfu Luo is the editor in chief of International Journal of Mining Science and Technology, a member of editorial board of International Journal of Coal Preparation and Utilization and the Open Mineral Processing Journal, etc.

**THE LIST OF PUBLICATIONS**

Zhenfu Luo published more than 100 papers in international journals, Chinese journals and symposiums, including International Journal of Mineral Processing, Fuel Processing Technology, Powder Technology, etc., and applied 12 invention patents in USA and China.

In last two decades, Zhenfu Luo completed more than 20 scientific research projects and won many awards, including the third class award of national technical invention, the first class award of science and technology advancement of Ministry of Education of China.