



**Morgantown, West Virginia** **January 11-12, 2009**  
**at the National Research Center for Coal and Energy at West Virginia University**

Front row (left to right):

- Julio Friedman**, carbon and international programs, Lawrence Livermore National Laboratory
- Mark Ackiewicz**, program manager, of the U.S. DOE Office of Sequestration, Hydrogen, and Clean Coal Fuels
- Richard Bajura**, director, WVU National Research Center for Coal and Energy (NRCCE)
- Wu Xiuzhang**, deputy chief engineer, Shenhua Group
- Ren Xiangkun**, vice president, Beijing Research Institute, China Shenhua Coal to Liquid & Chemical Co., Ltd.
- Tan Yongjie**, chief engineer, Development and Research Center, China Geological Survey
- Zhang Yousheng**, deputy director, Energy Research Institute, China National Development and Reform Commission

Back Row (left to right):

- Su Hui**, graduate student, WVU Div. of Resource Economics
- Tim Carr**, Marshall Miller Professor, WVU Dept. of Geology and Geography
- Jerald Fletcher**, director, U.S. China Energy Center, WVU NRCCE
- Qingyun Sun**, associate director, U.S. China Energy Center, WVU NRCCE
- Zhang Jiaqiang**, professor, Development and Research Center, China Geological Survey
- Bu Xuepeng**, branch director, Beijing Research Institute, China Shenhua Coal to Liquid & Chemical Co., Ltd.
- Sheng Jie**, senior translator, China Shenhua Coal to Liquid & Chemical Co., Ltd.
- Cui Yongjun**, senior engineer, Beijing Research Institute, China Shenhua Coal to Liquid & Chemical Co., Ltd.