**2004-2005**

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| --- | --- | --- | --- | --- |
| **Type** | **Area** | **Project** | **Research Associate** | **Institution** |
| **Full Project** | Characterization | 3D Size and Shape Characterizaton of Powders | E. Pirard | University of Liege |
| Size Reduction | Milling of Organic Solids | Y. Ding | University of Leeds |
| The Influence of Interparticle Interactions on Rheology and Stability in Stirred Media Mills | W. Peukert | University of Erlangen-Nuremberg |
| Study on Small Grinding Media for Sub-Micron Particle Production in Stirred Media Mills | J. Schwedes | TU Braunschweig |
| Formation | Quantitative Analysis of Structural Transformation in Extrusion Processing | E. Windhab | ETH Zurich |
| Multi-Scale Approach to Modeling and Control of High-Medium Shear Batch Granulator | F. Doyle | UCSB |
| Fundamental Aspects of Solvent Effects in Crystallisation Processes | R. Davey | University of Manchester |
| Dry Systems |  |  |  |
| Wet Systems |  |  |  |
| **Reviews** | Powder Flow | Report of the IFPRI Powder Flow Working Group | M. Louge | Cornell University |