**1986-1987**

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| **Type** | **Area** | **Project** | **Research Associate** | **Institution** |
| **Full Project** | Characterization |  |  |  |
| Size Reduction | Impact Grinding | K. Leschonski | Clausthal University |
| Attrition of Bulk Particulate Solids | J. Bridgwater | University of Birmingham |
| Formation |  |  |  |
| Dry Systems | Characterisation and Prediction of Powder Flow | D. Geldart | University of Bradford |
| Flow of Fine Powders | R. Nedderman | University of Cambridge |
| Agglomeration of Particle Systems in Fluidized Beds | G. Tardos | City College |
| Wet Systems | Structure and Rheology of Concentrated Colloidal Dispersions | W. Russel | Princeton University |
| Suspension Rheology | J. Mewis | KU Leuven |
| Fundamental Research on Particle/ Liquid Separation | P. Somasundaran | Columbia University |
| Flow of Highly Concentrated Fine Particulate Slurries Through Complex Geometries | R. Turian | University of Illinois Chicago |
| **Reviews** | Wet Systems | Unification of Wet, Intermediate and Dry Granular Flow - A Theoretical Approach | H. Buggisch | Karlsruhe |
| Size Reduction | Some Observations on the Possible Application of Fracture Mechanics to Particle Breakage | P. Isherwood | Imperial College London |
| Characterization | High Temperature Electrostatics | A. Bailey | University of Southampton |