

9th International Symposium on Fine Grinding and Dispersing

10. - 12. Oktober 2018

Braunschweig

9th International Symposium on Fine Grinding and Dispersing

[Symposium
information /
Programme](#)



Braunschweig (Germany), 10-12 October
2018

Symposium organiser: Prof. Dr.- Ing. A. Kwade

The International Symposium is aimed as international forum at

- Milling and other dispersing device manufacturers
- Analytic equipment manufacturers
- Scientists from industry and university
- Members of different branches (inks, chemicals, pharmaceuticals, ceramics, fillers, minerals etc.) applying mills and dispersing devices

No other meeting offers such a valuable opportunity to meet representatives from milling and dispersing device manufacturers as well as mill users from different industries. As a participant of the symposium you will obtain numerous suggestions for design and optimization of your own milling or dispersing process.

Themes:

- New developments in fine grinding (dry and wet) and dispersing technology
- Milling, dispersing and stabilization of nanoparticles
- Milling of organic materials for chemical, life science and pharmaceutical applications
- New industrial applications of grinding and dispersing machines
- Innovative methods for characterization of particulate systems
- Simulation and modelling methods for milling and dispersing operations

With support of DECHEMA e.V.

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[Numerische Berechnung turbulenter Strömungen in Forschung und Praxis](#)

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