

## Science And Engineering Of Granulation Processes

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### Science And Engineering Of Granulation

The mixing processes of granular materials have gained wide interest among various fields of science and engineering. In this study, our focus is a mixing process for offshore mining.

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As we played in the sand, we shared an excitement for developments in particle technology, especially particle characterization, that would lead operations such as granulation to be placed on a sound scientific and engineering footing.

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### Science And Engineering Of Granulation Processes

The Science and Engineering of Granulation Processes Jim Litster , Bryan Ennis (auth.) This book had its origins in a meeting between two (relatively) young particle technology researchers on Rehobeth Beach in Delaware in 1992 near the holiday house of Reg Davies (then Director of the Particle Science and Technology Research Center in Dupont).

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Achim Kienle, in Computer Aided Chemical Engineering, 2016. 1 Introduction. Layering granulation is a versatile particle formulation process. It is widely applied in chemical, food, and pharmaceutical industry. Goal of the granulation is the conversion of a liquid suspension into a more durable and easier to handle granulate of high quality.

### Granulation - an overview | ScienceDirect Topics

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Wet granulation is a very important unit operation that finds applications in many industries mainly pharmaceutical and chemical industries. Various granulation technologies in batch and continuous modes were employed viz., high shear granulators, fluid bed granulators, twin screw granulators and the novel ones like foam granulators, steam granulators, dry granulators etc.

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