

**The Science And Engineering Of Granulation Processes
(Particle Technology Series)**

By Jim Litster



and provided a comprehensive introduction to granulation science. of Granulation Processes
(Prof. Jim Litster, Particle Technology

<http://www.sheffield.ac.uk/cbe/news/index/granulationworkshop>

Jim Litster is the author of The Science And Engineering Of Granulation Processes Jim Litster
Author profile

http://www.goodreads.com/author/show/644531.Jim_Litster

5th International Granulation Workshop. Prof. Jim Litster. Jim is an internationally recognised leader in particle science and technology.

<http://www.shef.ac.uk/agglom/2011/plenaryspeakers/jimlitster>

of Granulation Processes (Particle Technology Series) The Science and Engineering of Granulation of Granulation Processes, Jim Litster,

<http://www.abebooks.com/9781402018770/Science-Engineering-Granulation-Processes-Particle-1402018770/plp>

World Congress Particle Technology, vol The Science and Engineering of Granulation for Monitoring and Control of Industrial Granulation Processes.

<http://www.sciencedirect.com/science/article/pii/S0009250905001211>

7th International Granulation Workshop. Prof. Jim Litster; Prof. Stefan Palzer; Institute of Particle Science & Engineering,

<https://www.sheffield.ac.uk/agglom/2015/plenaryspeakers/mojtabaghadi>

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<http://scieng.curtin.edu.au/>

Fluid bed granulation is a complex, The Science and Engineering of Granulation Processes, volume 15 of Particle Technology Series.

<http://www.sciencedirect.com/science/article/pii/S0032591012000393>

young particle technology researchers on Rehobeth Beach in Delaware in 1992 The Science and Engineering of Granulation Processes Jim Litster,

<http://www.bol.com/nl/p/the-science-and-engineering-of-granulation-processes/920000002366116/>

the area of Particle Technology, particularly particle design and and Engineering of Granulation Processes, Litster, Chemical Engineering Science,

<https://engineering.purdue.edu/ChE/People/ptProfile?id=34650>

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J. D. (1998), Growth regime map for liquid-bound of particle size, Chemical Engineering Science, wet granulation processes: science not

<http://onlinelibrary.wiley.com/doi/10.1002/aic.690440705/citedby>

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<http://www.sheffield.ac.uk/agglom/2009/speakers/litster>

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<http://scienceandengineering.org/>

Iveson, S. M. and Ennis, B. J. (2000), Coalescence of deformable granules in wet granulation processes. Chemical Engineering Science, Jim Litster, Carl

<http://onlinelibrary.wiley.com/doi/10.1002/aic.690460312/citedby>

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Available in: Paperback, Hardcover. This book is the only book that gives a quantitative process engineering approach to granulation processes.

<http://www.barnesandnoble.com/w/science-and-engineering-of-granulation-processes-jim-litster/1100354244?ean=9789048165339>

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<http://www.criticalthinking.org/pages/science-and-engineering/803>

Physicochemical Problems of Mineral Processing. The Science and Engineering of Granulation Processes. Particle Technology Series. B.

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http://link.springer.com/chapter/10.1007/978-94-017-0546-2_8

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