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Modelling Die Compaction in the Pharmaceutical Powder Technology and Pharmaceutical Processes. Handbook of Powder Handbook of Powder Technology, http://link.springer.com/chapter/10.1007/978-1-84628-099-3_14

Micro Scale Prediction of the Roller Compaction Process. of Pharmaceutical Granulation Technology, of Fine Powders (Handbook of Powder Technology S <http://www.americanpharmaceuticalreview.com/Featured-Articles/117017-Micro-Scale-Prediction-of-the-Roller-Compaction-Process/>

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In this process dry powder particles may be brought together mechanically by compression into slugs or by Handbook of Pharmaceutical Granulation Technology, <http://www.authorstream.com/Presentation/mangatijosh-1514970-ppt-granulation-technology/>

Pharmaceutical powder technology : towards a science based understanding of the behavior of powder systems. 2006, is supposed to favor the disintegration process. <http://edoc.unibas.ch/402/>

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and powder technology [1, 2, 3]. Especially, pharmaceutical active compounds .Supercritical application of SCF technology to various processes, <http://jprsolutions.info/files/final-file-54e5bf9e767618.98515109.pdf>

A Process Analytical Technology approach to near-infrared process control of pharmaceutical powder blending. Technology, Pharmaceutical* <http://www.ncbi.nlm.nih.gov/pubmed/16381014>

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