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## STAR-CCM+ V5.06: Now with Discrete Element

### Flier:



The introduction of a new Discrete Element Modeling capability into the latest release of CD-adapco's multi-disciplinary engineering software STAR-CCM+ adds the ability to simulate bulk material handling and granular flows. In addition, STAR-CCM+ V5.06 includes a broad range of new features and improvements, including more than 200 customer enhancement requests

### Industries:

[Chemical Process](#) <sup>[2]</sup> ? Chemical Process - Sub-Industries

CD-adapco is the world's largest independent CFD focused provider of engineering simulation software, support and services. We have over 30 years of experience in delivering industrial strength engineering simulation.

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**Source URL:** <http://www.cd-adapco.com/flyer/star-ccm-v506-now-discrete-element>

### Links:

[1] [http://www.cd-adapco.com/sites/default/files/flier/pdf/STAR-CCM\\_%20V5.pdf](http://www.cd-adapco.com/sites/default/files/flier/pdf/STAR-CCM_%20V5.pdf)

[2] <http://www.cd-adapco.com/industries/chemical-process>