



Published on *CD-adapco* (<http://www.cd-adapco.com>)

[Home](#) > Eulerian ?Granular Model

---

## Eulerian ?Granular Model



Presented at the STAR Korean Conference 2012

### **Author Company:**

CD-adapco

### **Author Name:**

Gyo-Soon Kim

### **Industries:**

[Building Services](#)<sup>[2]</sup>

[Manufacturing](#)<sup>[3]</sup>

### **Products:**

[STAR-CCM+®](#) <sup>[4]</sup> ? [Physics](#) ? [Eulerian Multiphase](#)<sup>[5]</sup>

### **Conference:**

[STAR Korean Conference 2012](#)<sup>[6]</sup>

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.

---

**Source URL:** <http://www.cd-adapco.com/presentation/eulerian-%E2%80%93granular-model?language=en>

### **Links:**

[1] [http://www.cd-](http://www.cd-adapco.com/sites/default/files/Presentation/04%20Korea2012_Eulerian%20Multiphase%20Flow_Kim%20Gyo-soon.pdf)

[adapco.com/sites/default/files/Presentation/04%20Korea2012\\_Eulerian%20Multiphase%20Flow\\_Kim%20Gyo-soon.pdf](http://www.cd-adapco.com/sites/default/files/Presentation/04%20Korea2012_Eulerian%20Multiphase%20Flow_Kim%20Gyo-soon.pdf)

[2] <http://www.cd-adapco.com/industries/building-services>

[3] <http://www.cd-adapco.com/industries/manufacturing-0>

[4] <http://www.cd-adapco.com/products/star-ccm%C2%AE>

[5] <http://www.cd-adapco.com/products/star-ccm%C2%AE/eulerian-multiphase>

[6] <http://www.cd-adapco.com/%5Bterm%3Avocab31name%5D>