

**Triangulated Categories In The Representation Of Finite  
Dimensional Algebras (London Mathematical Society Lecture Note  
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**By Dieter Happel**

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the finite-dimensional algebras over  $k$  (PDF), London Mathematical Society Lecture Note American Mathematical Society 575 Happel, Dieter;

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of representation-finite selfinjective algebras, Dieter Happel, Triangulated categories in the London Mathematical Society Lecture Note

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**[0807.1960] Cluster algebras, quiver -**

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**[math/0503240] On triangulated orbit categories - -**

Mar 12, 2005 We observe that the resulting triangulated orbit categories provide many easy examples of triangulated categories with the Representation Theory (math

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