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'***Raef Kobeissi YouTube***
June 24th, 2018 - This tutorial will demonstrate the benefit of using the sliding mesh method in order to simulate an axial fan it is a step by step transient CFD tutorial carried out in ANSYS Fluent'

'**Meshing Solutions for the Aerospace Industry Pointwise**
June 24th, 2018 - Rotorcraft Hub Wake Analysis Using Overset Meshes Researchers at Pennsylvania State University?s Applied Research Laboratory share an overview of their ongoing work involving overset grid CFD simulations of an incompressible rotorcraft hub they performed using the overset meshing tools available in Pointwise'
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June 21st, 2018 - Download the free trial version below to get started Double click the downloaded file to install the software''**Peer Reviewed Journal IJERA com**
June 23rd, 2018 - International Journal of Engineering Research and Applications IJERA is an open access online peer reviewed international journal that publishes research'

'**Number of Iterations Computational Fluid Dynamics is the**
June 23rd, 2018 - Building numerical simulations needs the researcher to know what he is doing researchers have developed tools for code users to check that what they are doing is correct or not'
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June 23rd, 2018 - International Journal of Engineering Research and Applications IJERA is an open access online peer reviewed international journal that publishes research'

'**FLUENT CFD Online Discussion Forums**
June 24th, 2018 - New posts Hot thread with new posts No new posts Hot thread with no new posts Thread is closed'

'***Optimisation d?une méthode de calcul pour les cuves***
June 20th, 2018 - Optimisation d?une méthode de calcul pour les cuves agitées avec le logiciel OpenFOAM Ligne de courant dans une cuve agitée de type axial''

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