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I: LID-DRIVEN CAVITY SIMULATED CFD



INTRODUCTION


Lid-Driven Cavity is a standard problem of computational fluid dynamics (CFD) used as verification for numerical methods and elucidating the flow of fluids between enclosed spaces. This is an original problem that includes a square enclosure with a free surface that causes flow and vortex and other flow patterns at the top surface of the lid.





ABSTRACT


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CONCLUSION

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RECOMMENDATION

This case is just a sample partail case solution. Please place the order on the website to order your own orignally done case solution.

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