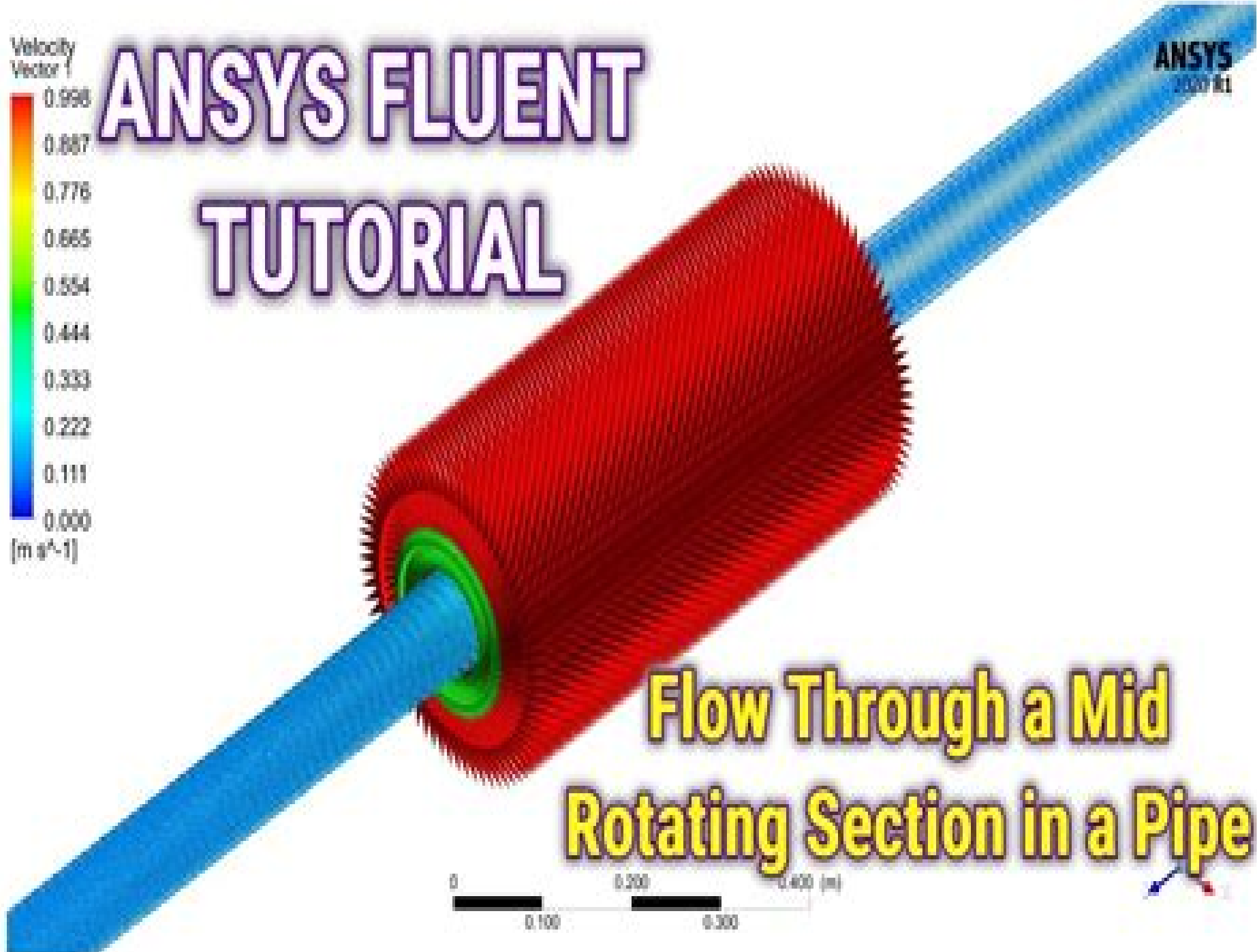


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Tze-Lien Liang



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On the Flow Near an Enclosed Rotating Blade in the Neighborhood of the Ground Tze-Lien Liang, 1970 The flow in the vicinity of an enclosed rotating blade near the ground was studied both analytically and experimentally Experimental results were obtained by making pitot tube traverses across the face of the housing but gave only a qualitative indication of the velocity distribution Tufts of strings were used to locate the flow directions in the vicinity of the ground and the housing The two dimensional potential flow solution was found to yield unreasonable results for this flow configuration due to viscous and rotative effects The three dimensional Navier Stokes equations were solved numerically by using the successive underrelaxation method The results

indicated that there is inflow in the upper part of the entrance region while outflow exists in the lower part. The effect of rotation sets up vortex type flows under the housing. Variable boundary conditions were applied at the entrance of the housing to simulate speed and geometry changes for the blade. The results from the solutions to the Navier Stokes equations were in qualitative agreement with the observed experimental results. Abstract leaf 1

This book delves into Ansys Fluent Rotating Blade Tutorial. Ansys Fluent Rotating Blade Tutorial is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Ansys Fluent Rotating Blade Tutorial, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 3: Ansys Fluent Rotating Blade Tutorial in Everyday Life
 - Chapter 4: Ansys Fluent Rotating Blade Tutorial in Specific Contexts
 - Chapter 5: Conclusion
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3. In chapter 2, the author will delve into the foundational concepts of Ansys Fluent Rotating Blade Tutorial. This chapter will elucidate the essential principles that need to be understood to grasp Ansys Fluent Rotating Blade Tutorial in its entirety.
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