



Kunnskap for en bedre verden

DEPARTMENT OF MARINE TECHNOLOGY

COURSE CODE - COURSE NAME

Template Project

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Date

Table of Contents

List of Figures

List of Tables

1 Introduction

Hi! Welcome to this L^AT_EX-template. I will here aim to introduce you to, as well as motivate you to learn more about the features available in L^AT_EX through Overleaf. Many of the features you will come across in this template are not necessarily relevant to you at this point in time, and some will most likely seem way too advanced. However, keep in mind that you are not expected to understand everything at once either.

I hope that you, with the assistance of what I provide you with here, are able to make your own L^AT_EX-templates containing your personal preferences. You may do it by directly changing variables in this template, or you may create a brand new containing only carefully selected features of your own.

As a final note, I want to wish you the best of luck learning L^AT_EX, but do keep in mind that this template is only scratching the surface.

2 Example Section

In physics, the Navier–Stokes equations, named after Claude-Louis Navier and George Gabriel Stokes, describe the motion of viscous fluid substances.

(??) shows the incompressible Navier-Stokes equations using tensor notation.

$$\frac{\partial u_i}{\partial t} + u_j \frac{\partial u_i}{\partial x_j} = -\frac{1}{\rho} \frac{\partial P}{\partial x_i} + \nu \frac{\partial^2 u_i}{\partial x_j^2} \quad (1)$$



Figure 1: Caption written below figure.

Source: Insert image source here

3 Conclusion

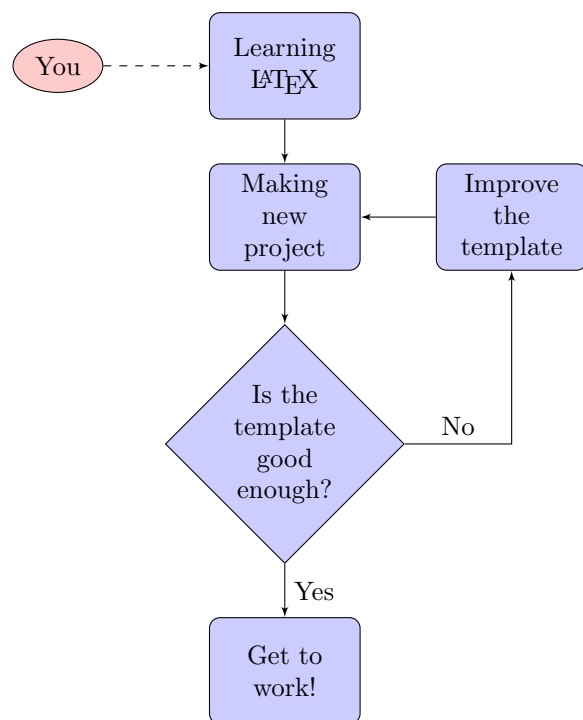
*But the fact that some geniuses were laughed at does not imply that all who are laughed at are geniuses. They laughed at Columbus, they laughed at Fulton, they laughed at the Wright Brothers. But they also laughed at Bozo the Clown - **sagan**’1993.*

Appendix

A Hello World Example

⋮
⋮
⋮

B Flow Chart Example



C Sub-figures Example

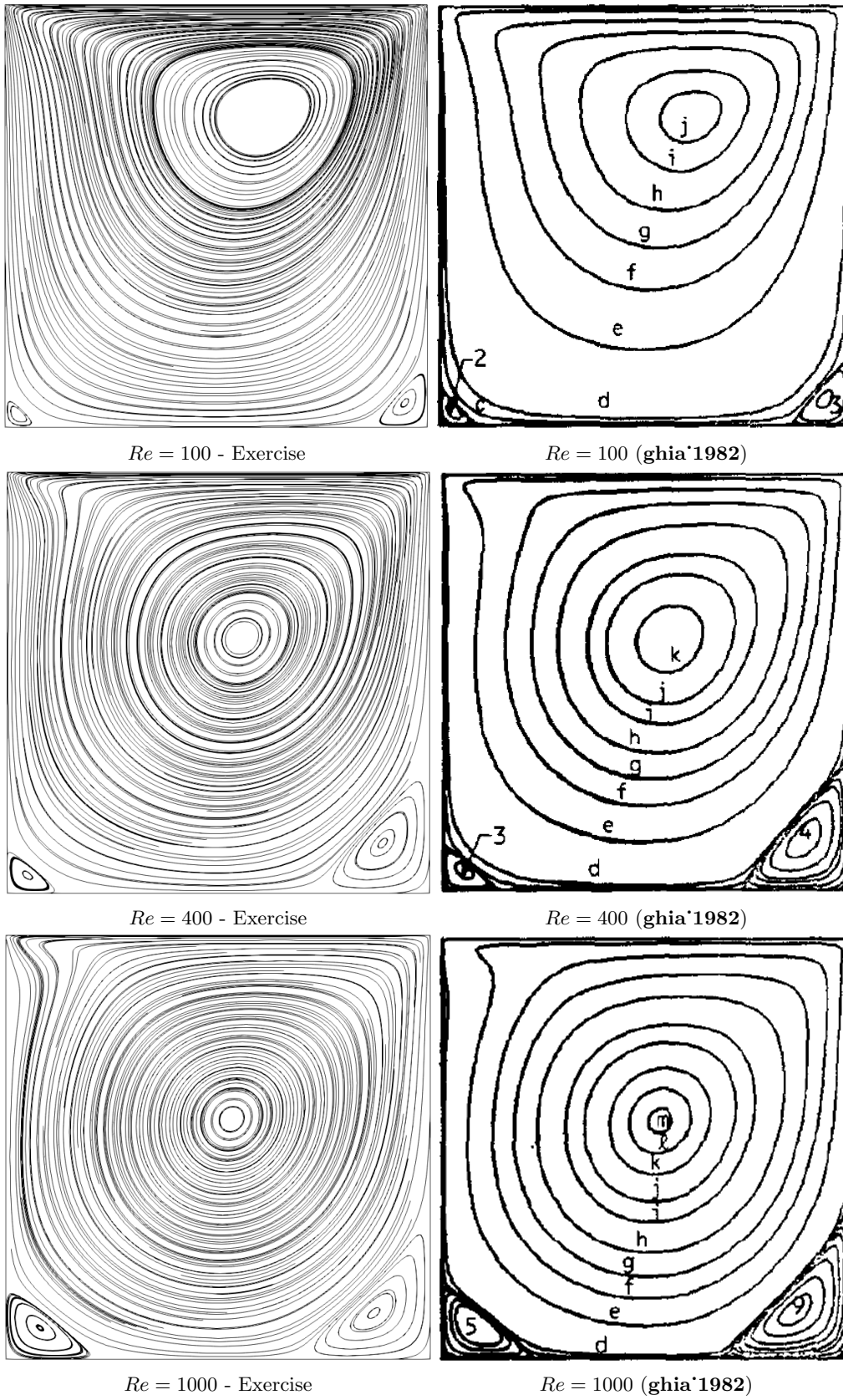


Figure 2: Streamlines for the problem of a lid-driven cavity.