This is the end

- **Some kind of conclusion,**

  - **Good mesh – good results.**

  - **Start robustly and end with accuracy.**

  - **Stability, accuracy and boundedness, play by these terms and you will succeed.**

  - **Select wisely the boundary conditions.**

  - **Do not sacrifice accuracy and stability over computing speed.**

That was only the tip of the iceberg

Now the rest is on you