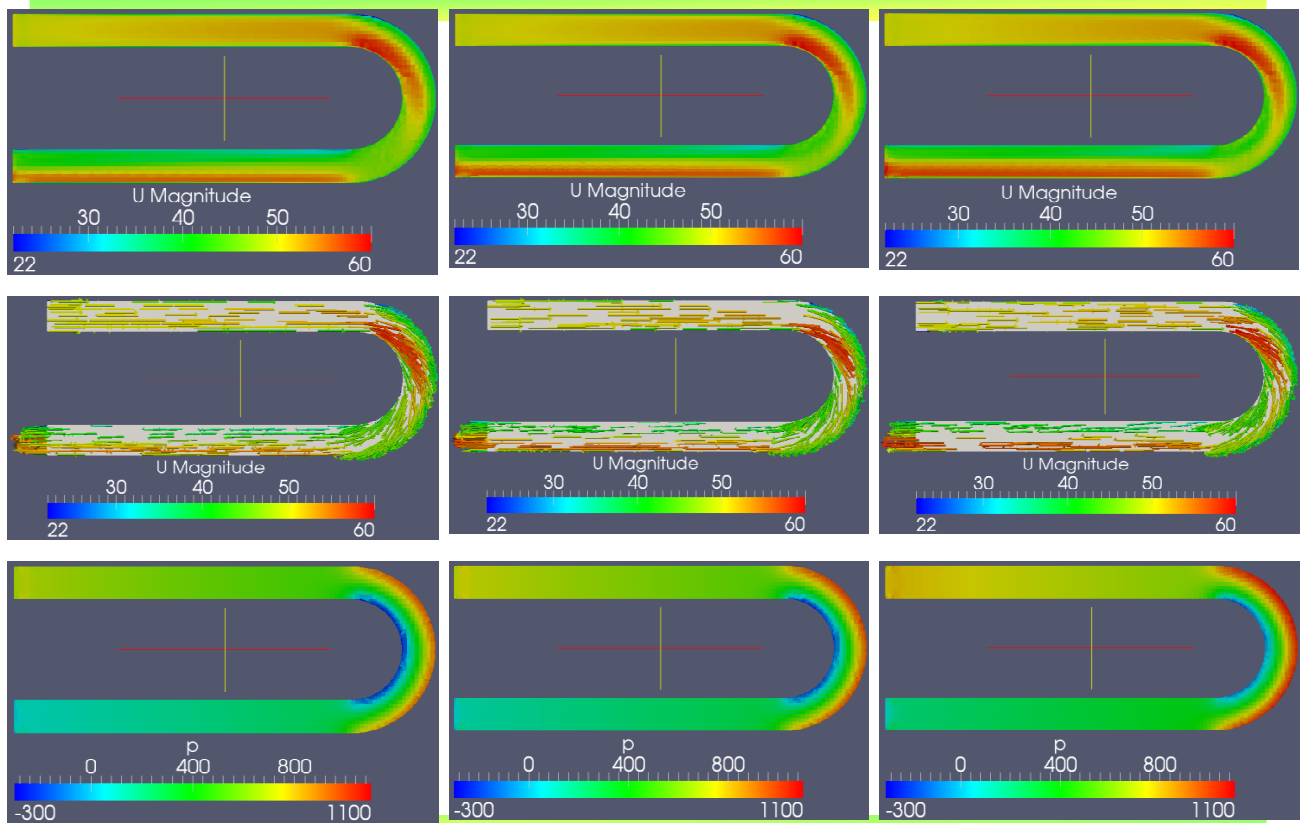


RNGkEpsilon NO25

RNGkEpsilon NO26

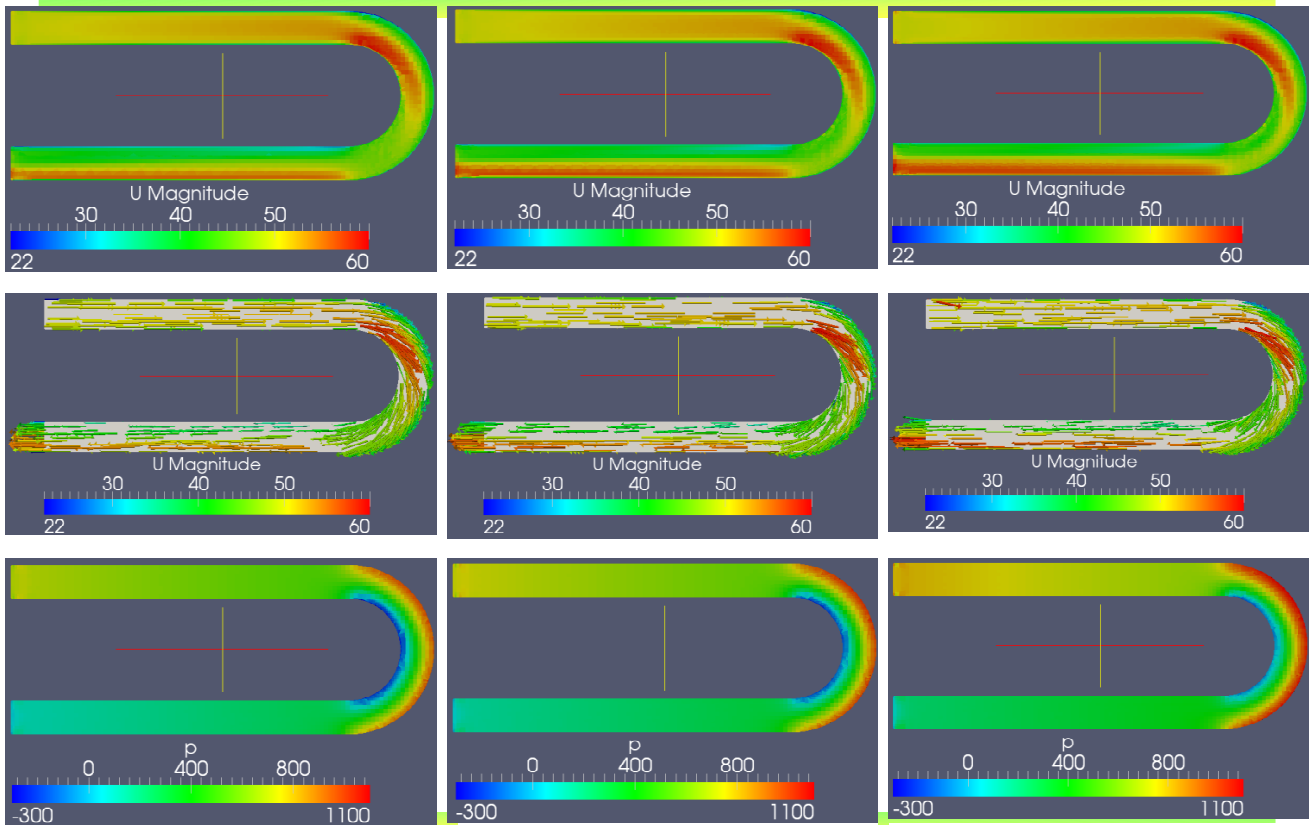
RNGkEpsilon NO27



RNGkEpsilon NO28

RNGkEpsilon NO29

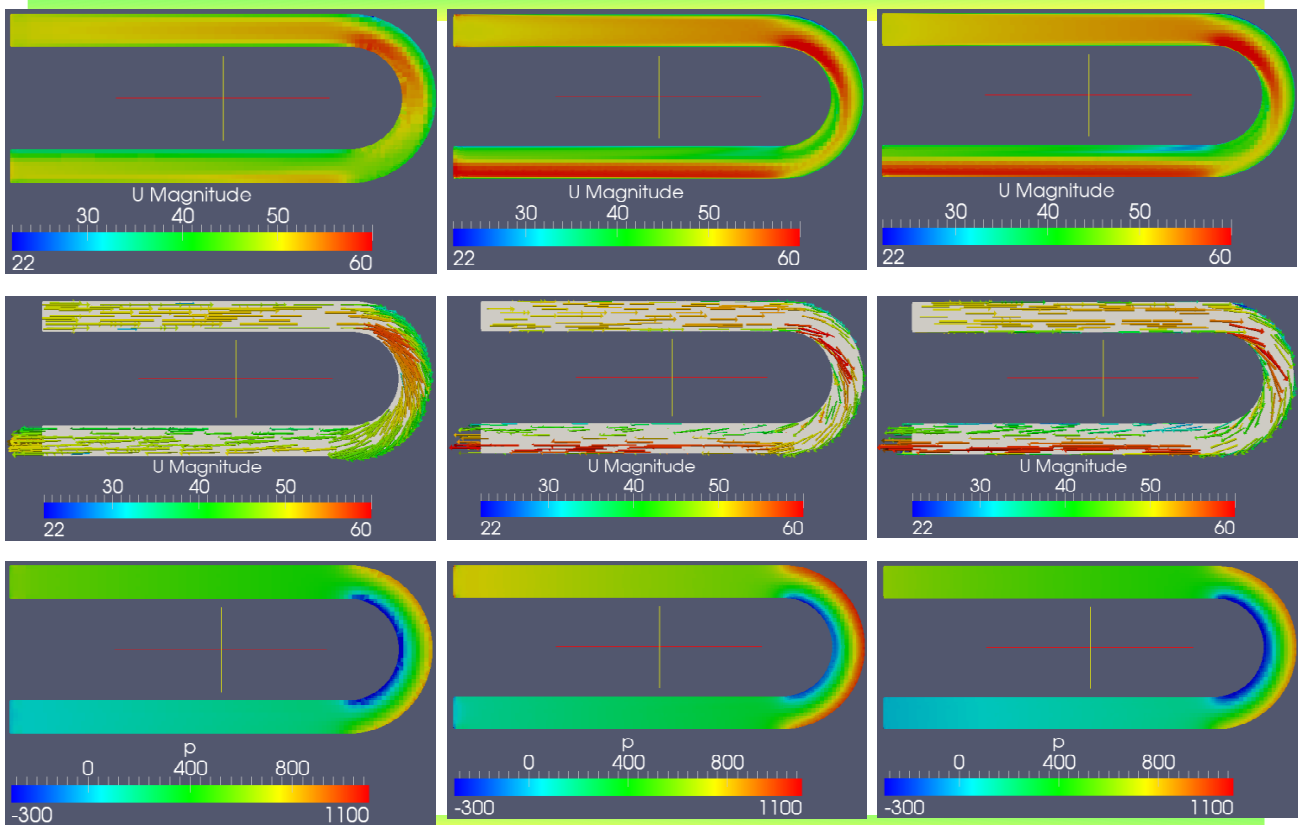
RNGkEpsilon NO30



RNGkEpsilon NO31

RNGkEpsilon NO32

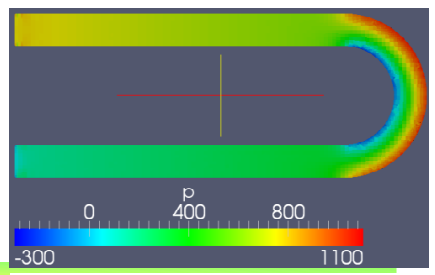
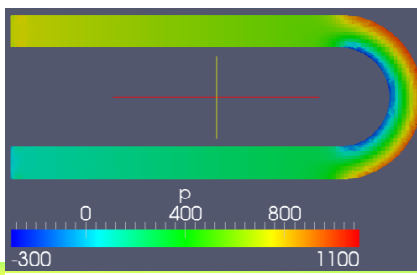
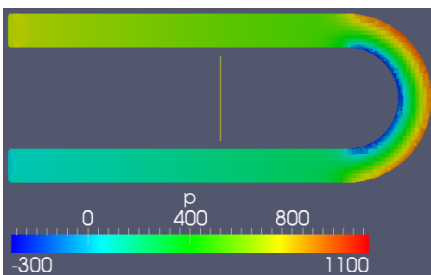
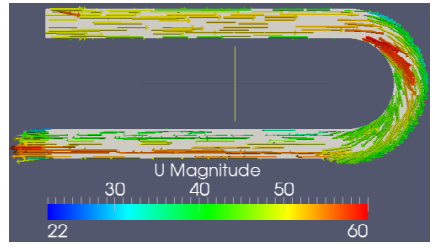
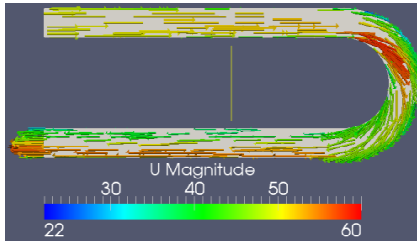
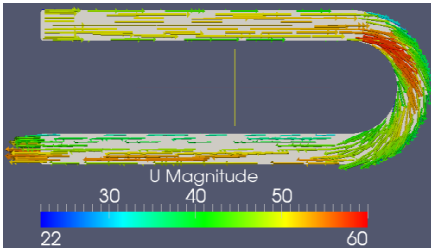
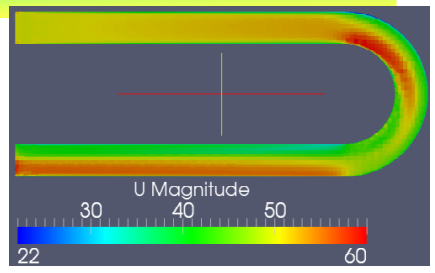
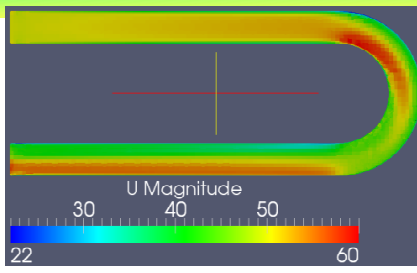
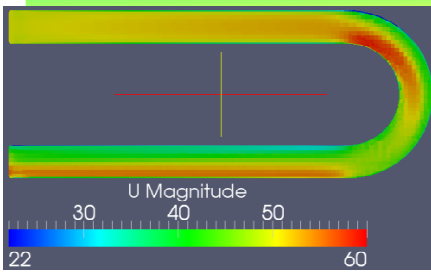
RNGkEpsilon NO33



RNGkEpsilon NO34

RNGkEpsilon NO35

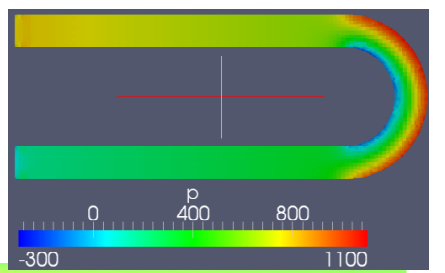
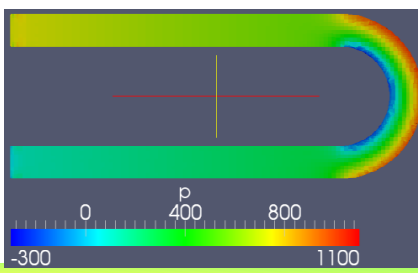
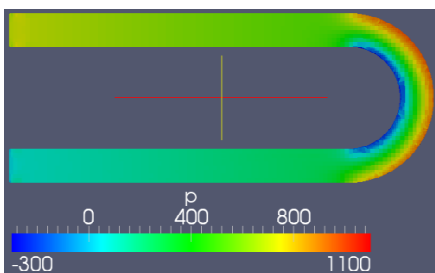
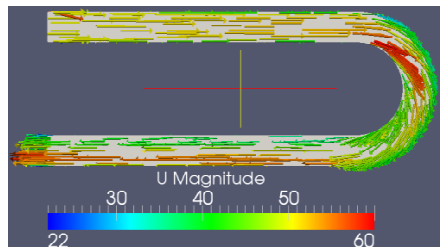
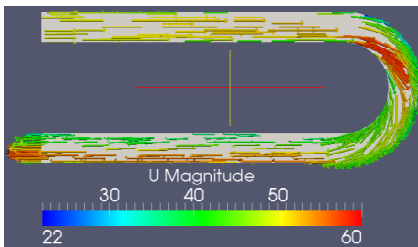
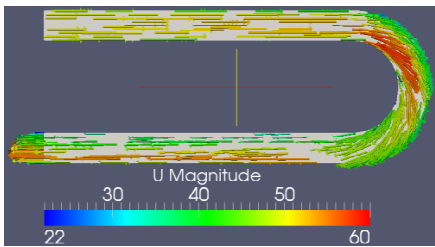
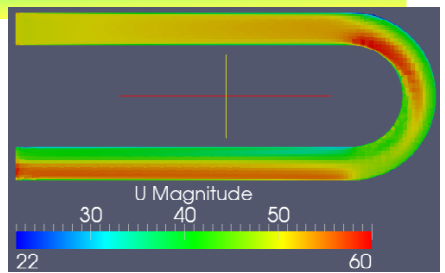
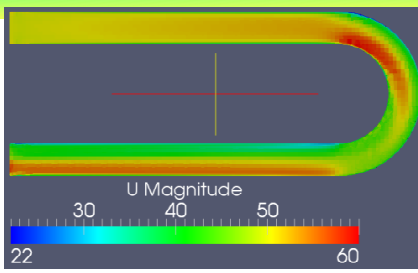
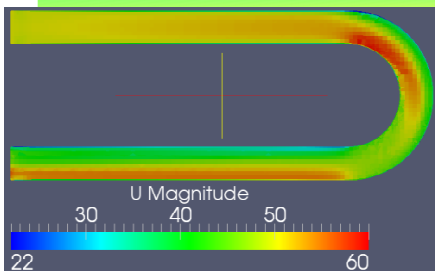
RNGkEpsilon NO36



realizableKE NO37

realizableKE NO38

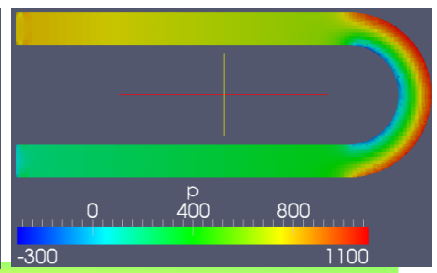
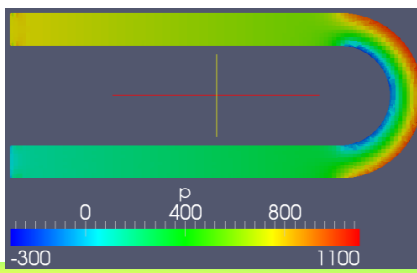
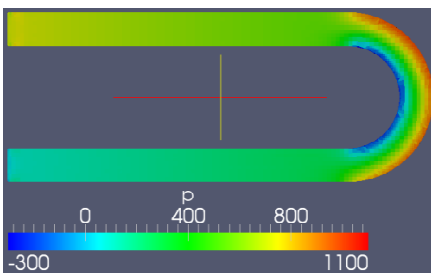
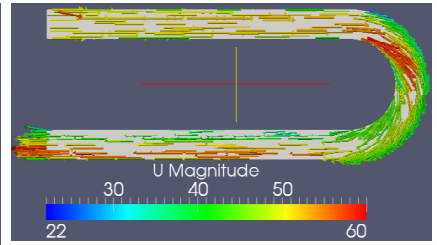
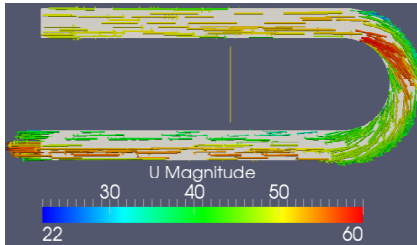
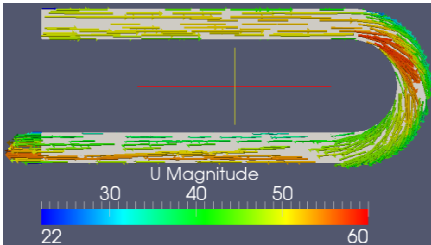
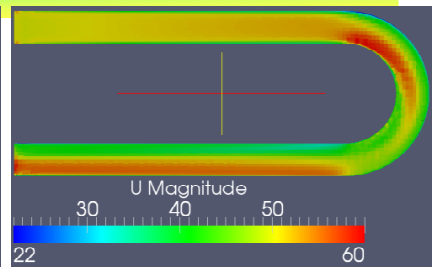
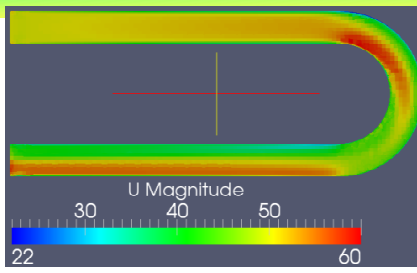
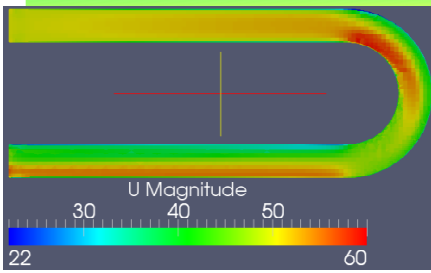
realizableKE NO39



realizableKE NO40

realizableKE NO41

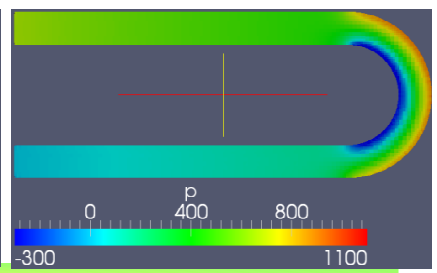
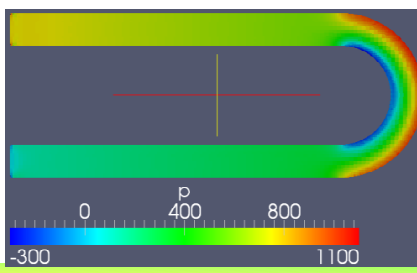
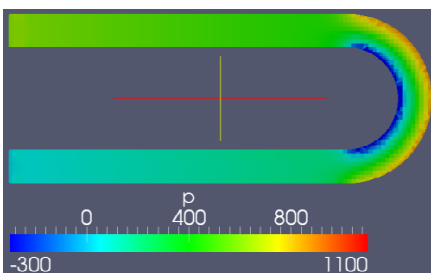
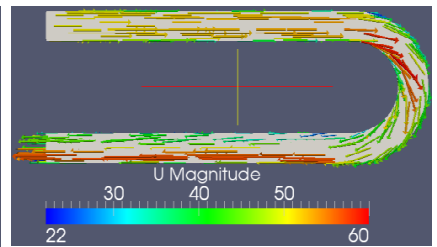
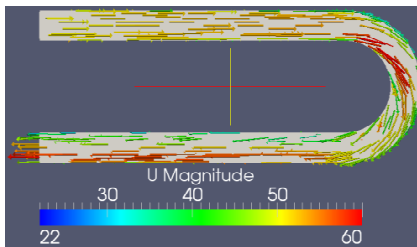
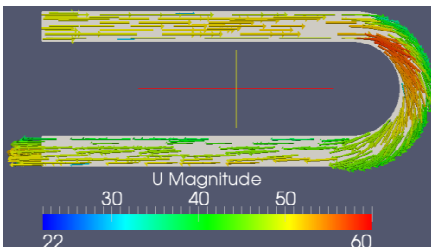
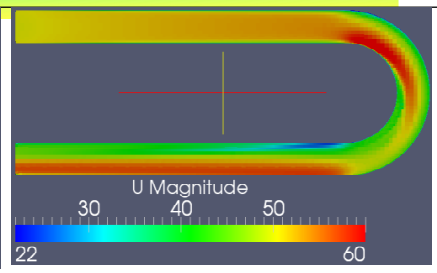
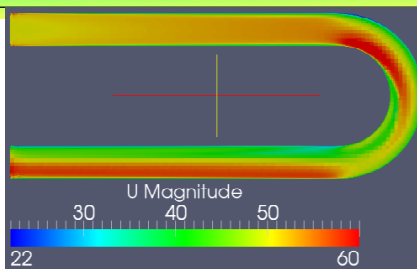
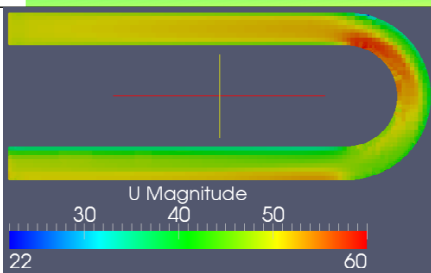
realizableKE NO42



realizableKE NO43

realizableKE NO44

realizableKE NO45



realizableKE NO46

realizableKE NO47

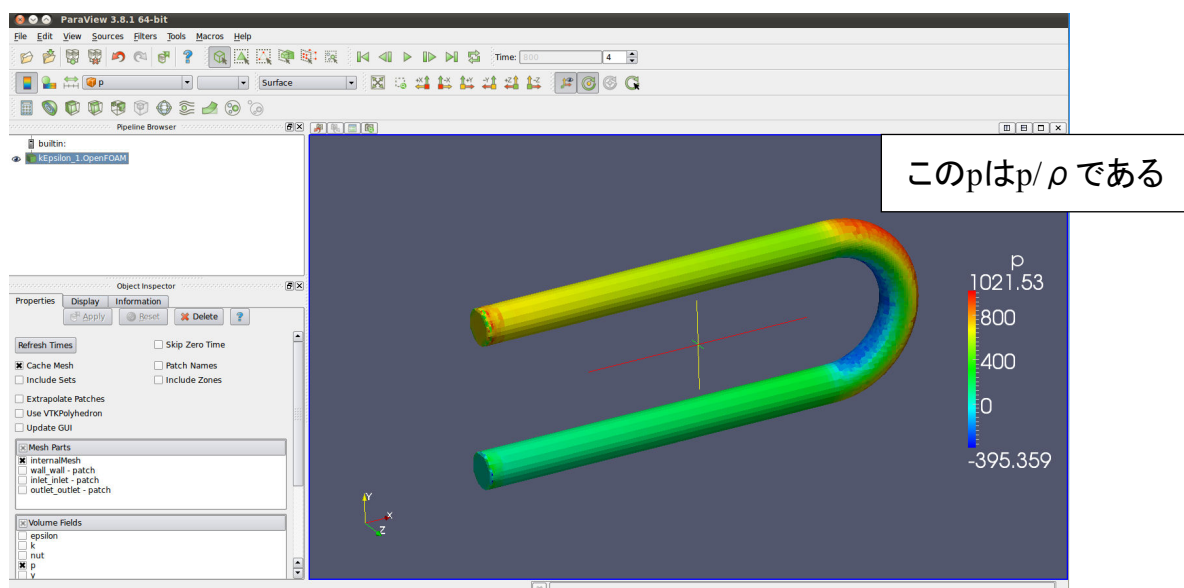
realizableKE NO48 

⑤ SimpleFoamで計算を行った場合の 静圧のparaFoamでの表示方法

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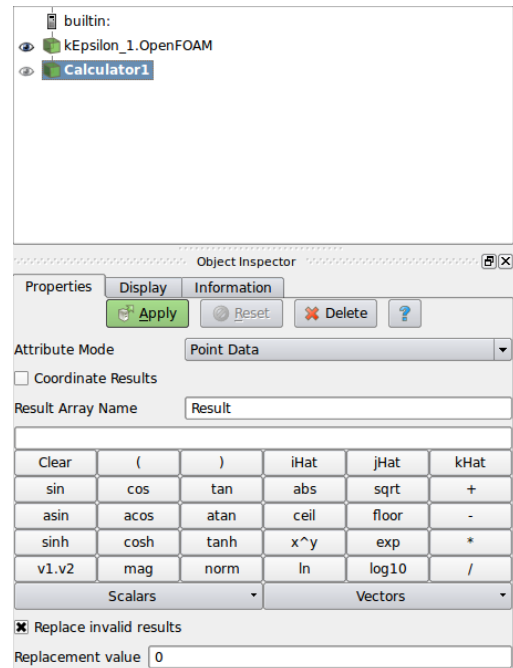
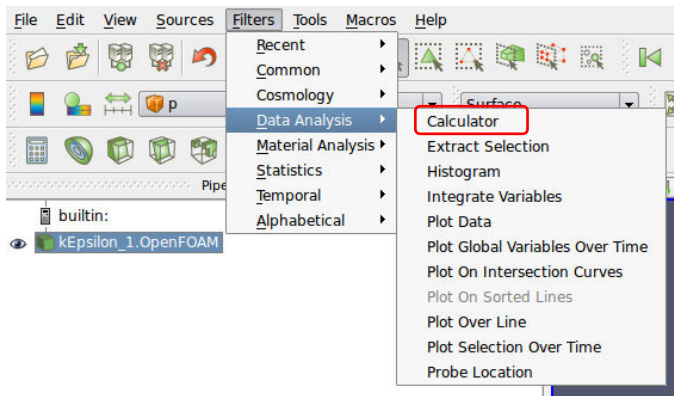
- ・ SimpleFoamでの圧力計算は、圧力を密度で割った値が通常 paraFoamでは表示される。それを実際の圧力(静圧)に変換する。
- ・ まずは結果の読み込みを行う。



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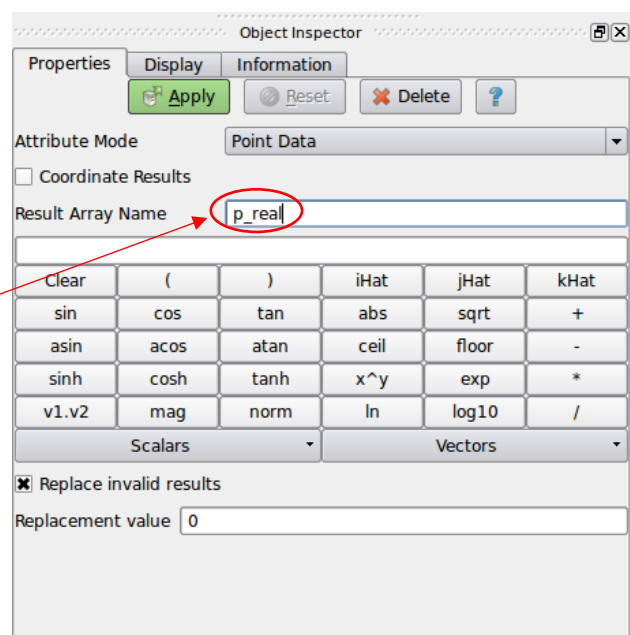
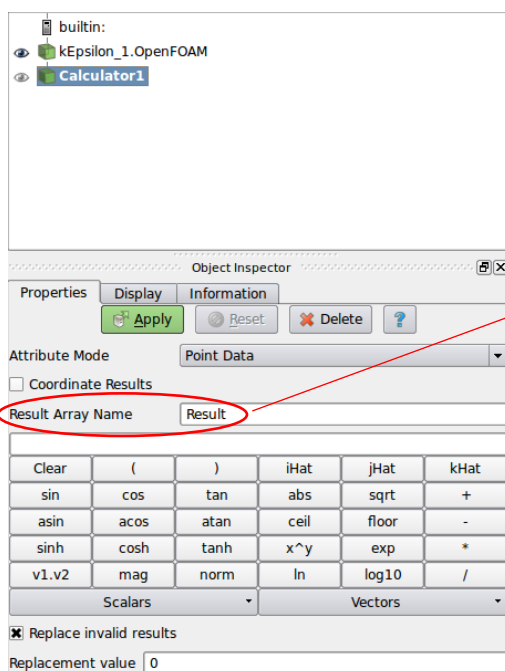
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・ツールバーよりFilters/Data Analysis/Calculatorを選ぶ。

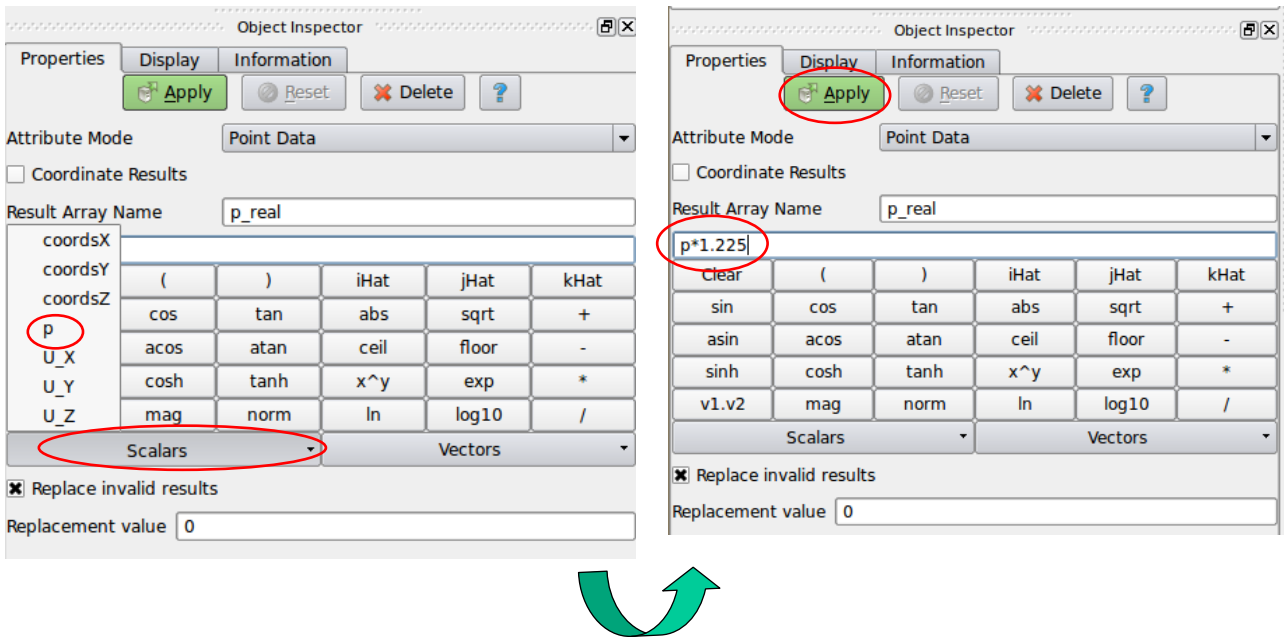


初期状態

・Result Array Nameをp_realに変更する。



- ・ Scalarsを押すと選択できる変数が出るため、今回はpを選ぶ。選んだpに空気密度1.225をかけ、Applyを押す。



- ・ Calculator1を選ぶと、静圧が出る。

