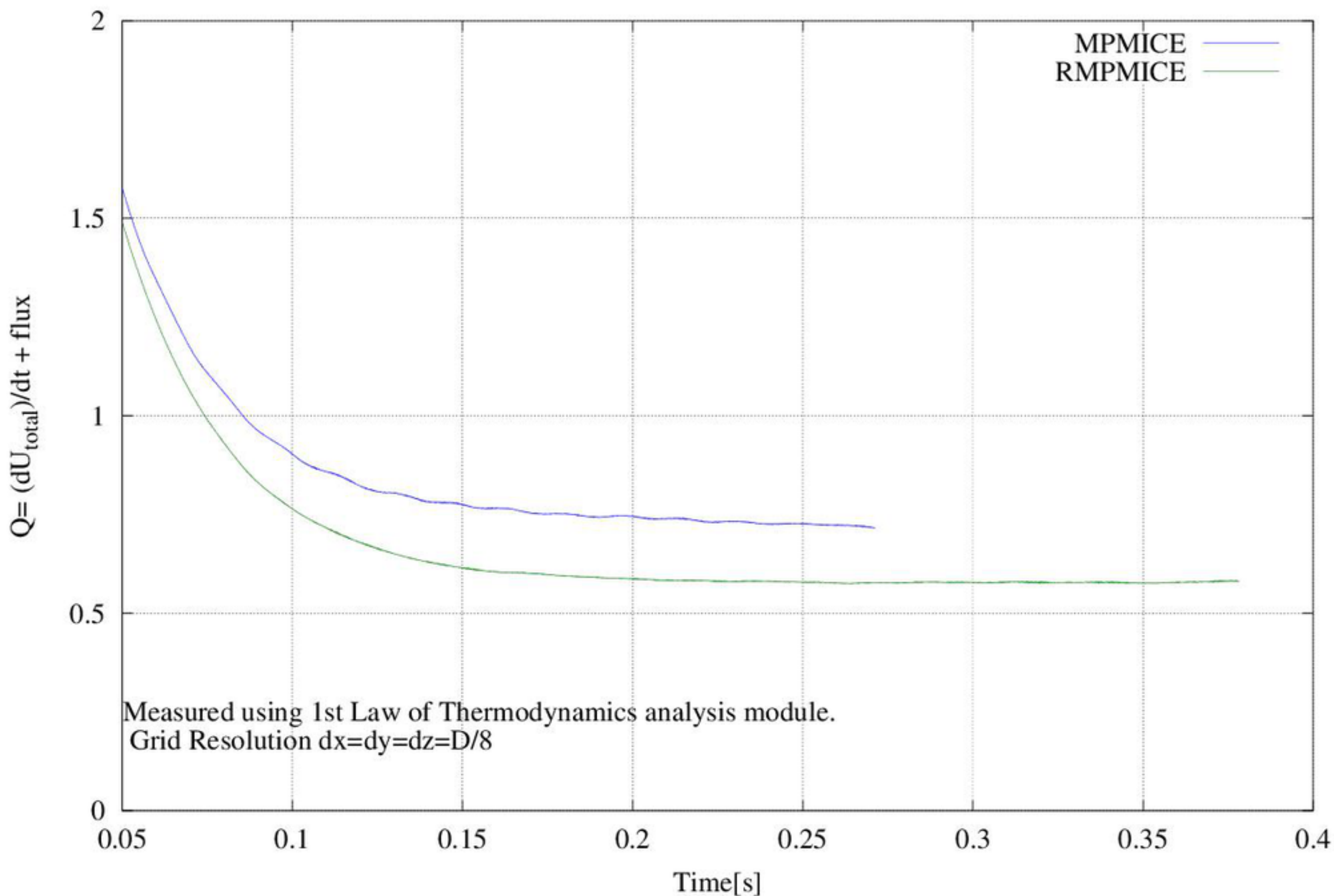
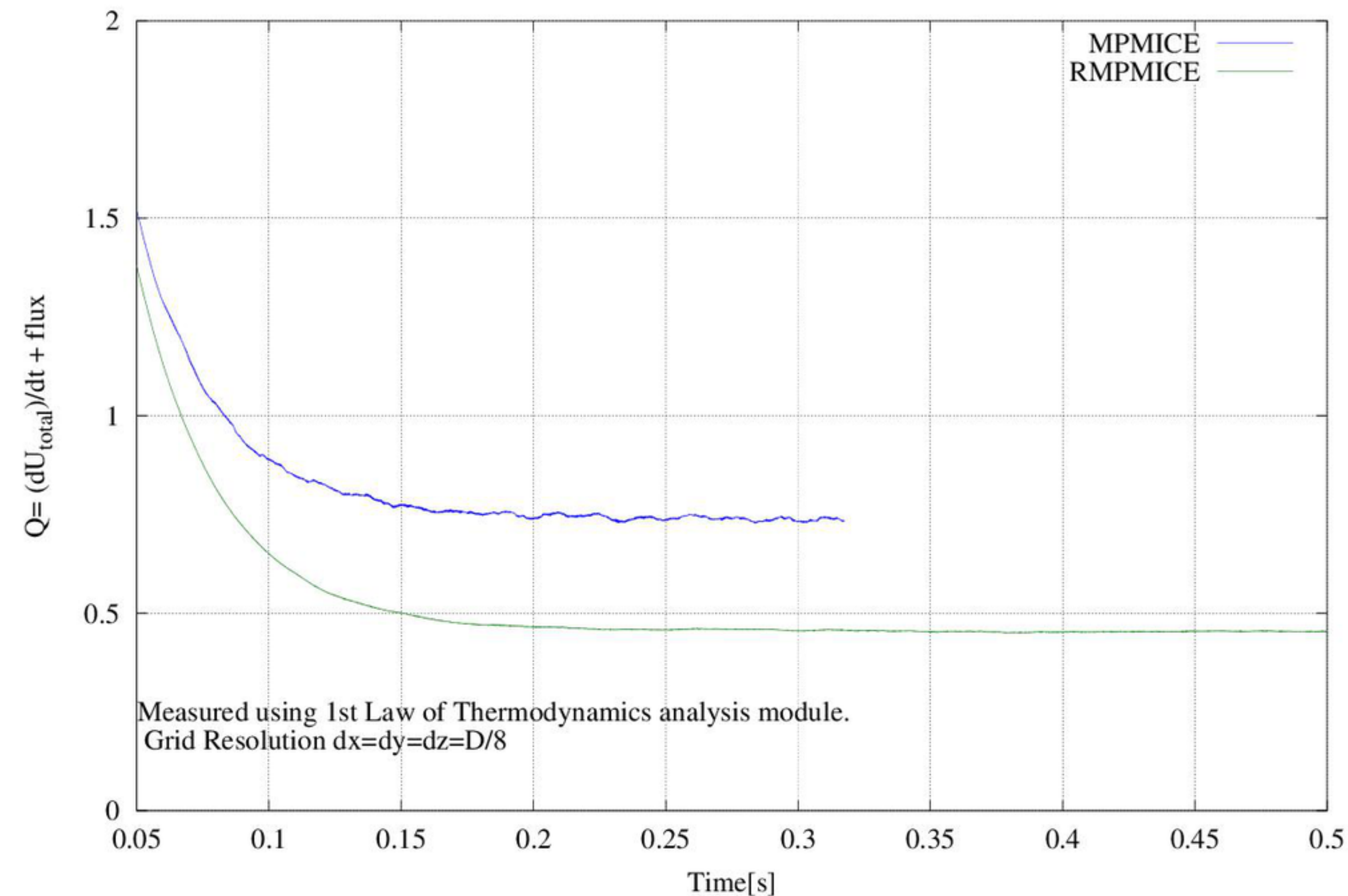


Flow Around One Cylinder(s) Re:740, AR:10
Heat flux: MPMICE vs RMPMICE
Moving Average = 0.01sec, 100 samples



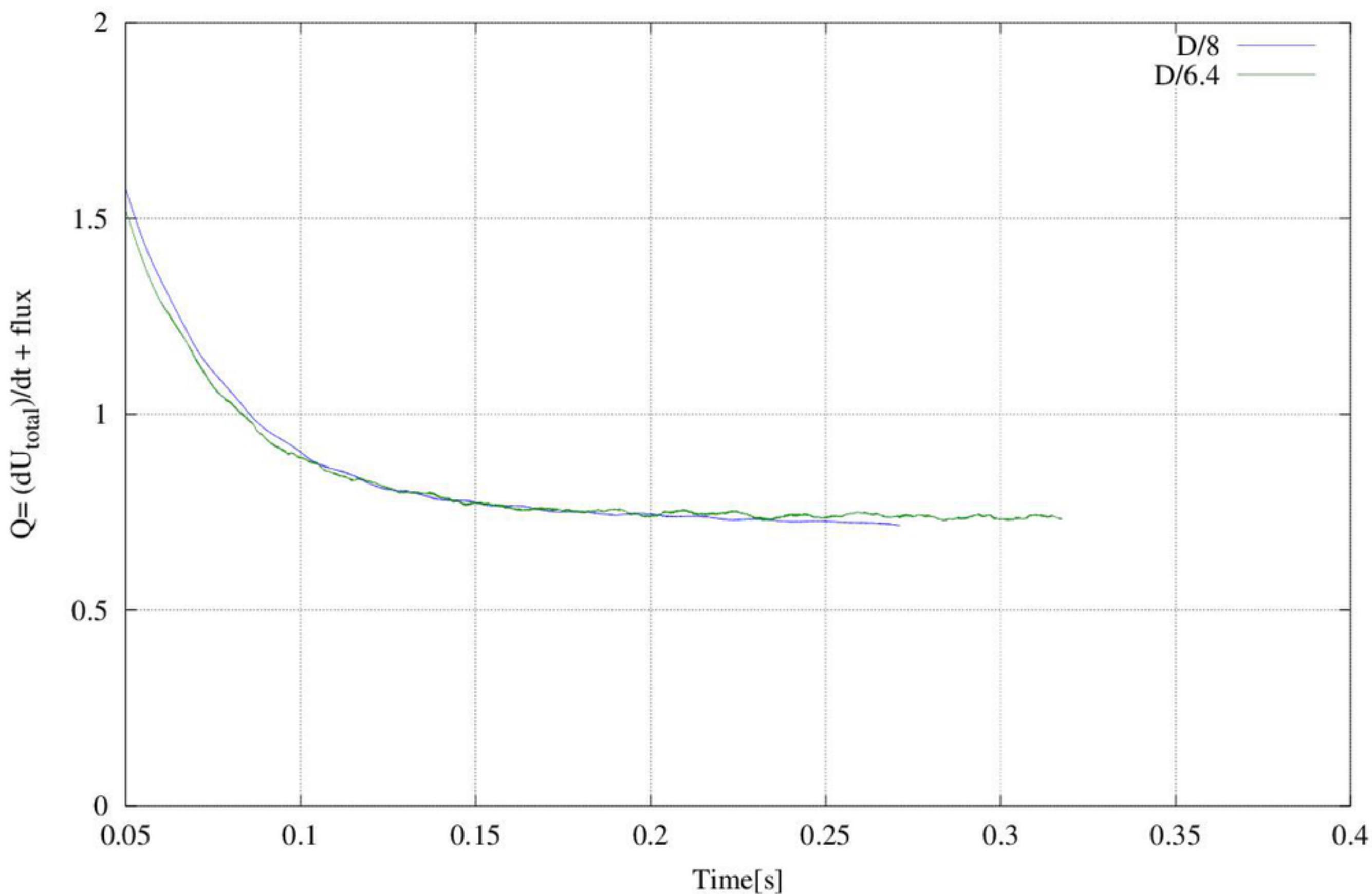
(dx = D/8)

Scoping Run: Flow Around a Cylinder Re:740, AR:10
Heat flux: MPMICE vs RMPMICE
Moving Average = 0.01sec, 100 samples



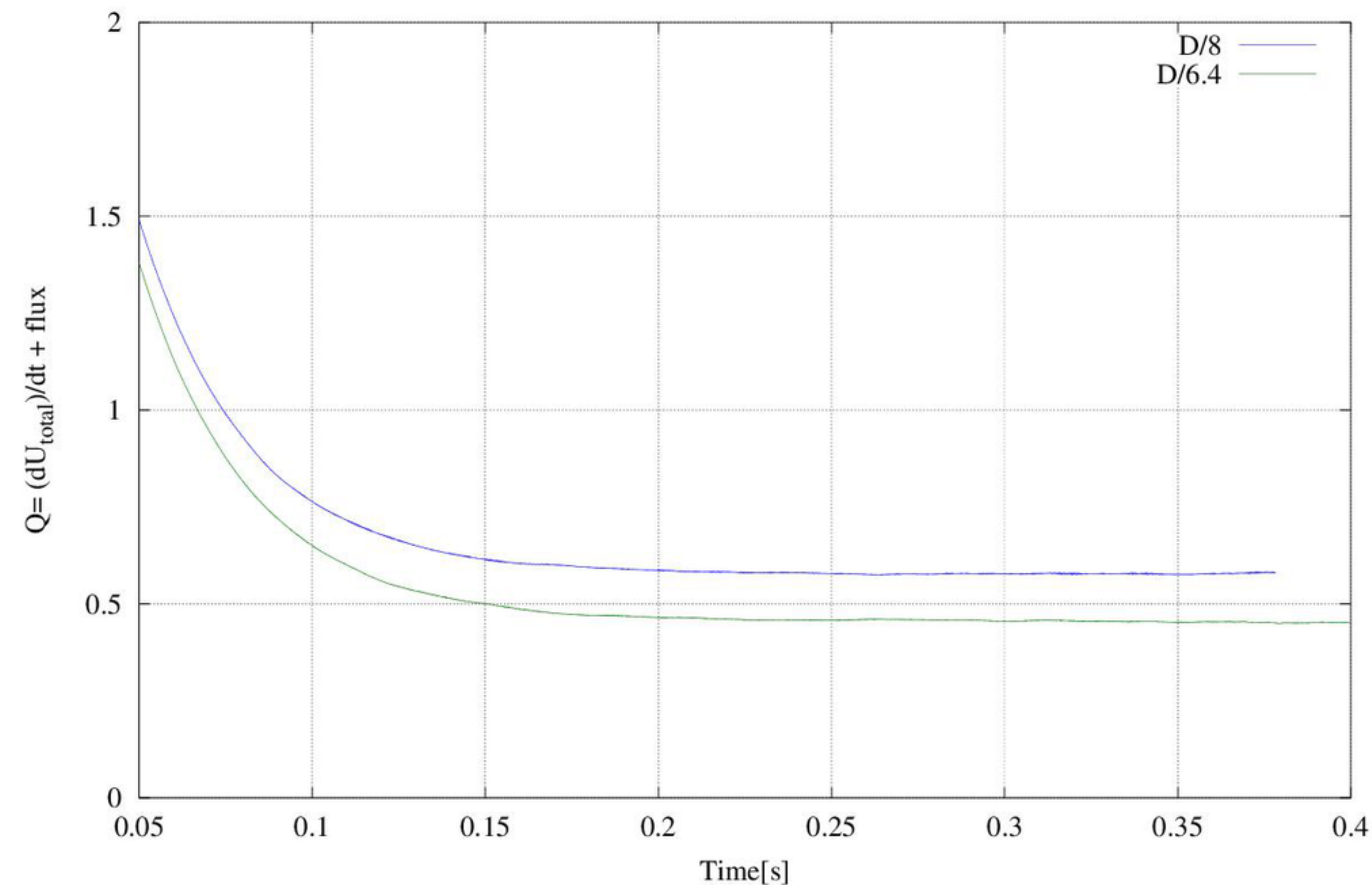
(Wrong dx: D/6.4)

Flow Around One Flexible Cylinder, Wrong dx
Re:740, AR:10
Heat flux: D/8 vs D/6.4
Moving Average = 0.01sec, 100 samples



Flexible Fin

Flow Around One Rigid Cylinder, Wrong dx
Re:740, AR:10
Heat flux: D/8 vs D/6.4
Moving Average = 0.01sec, 100 samples



Rigid Fin