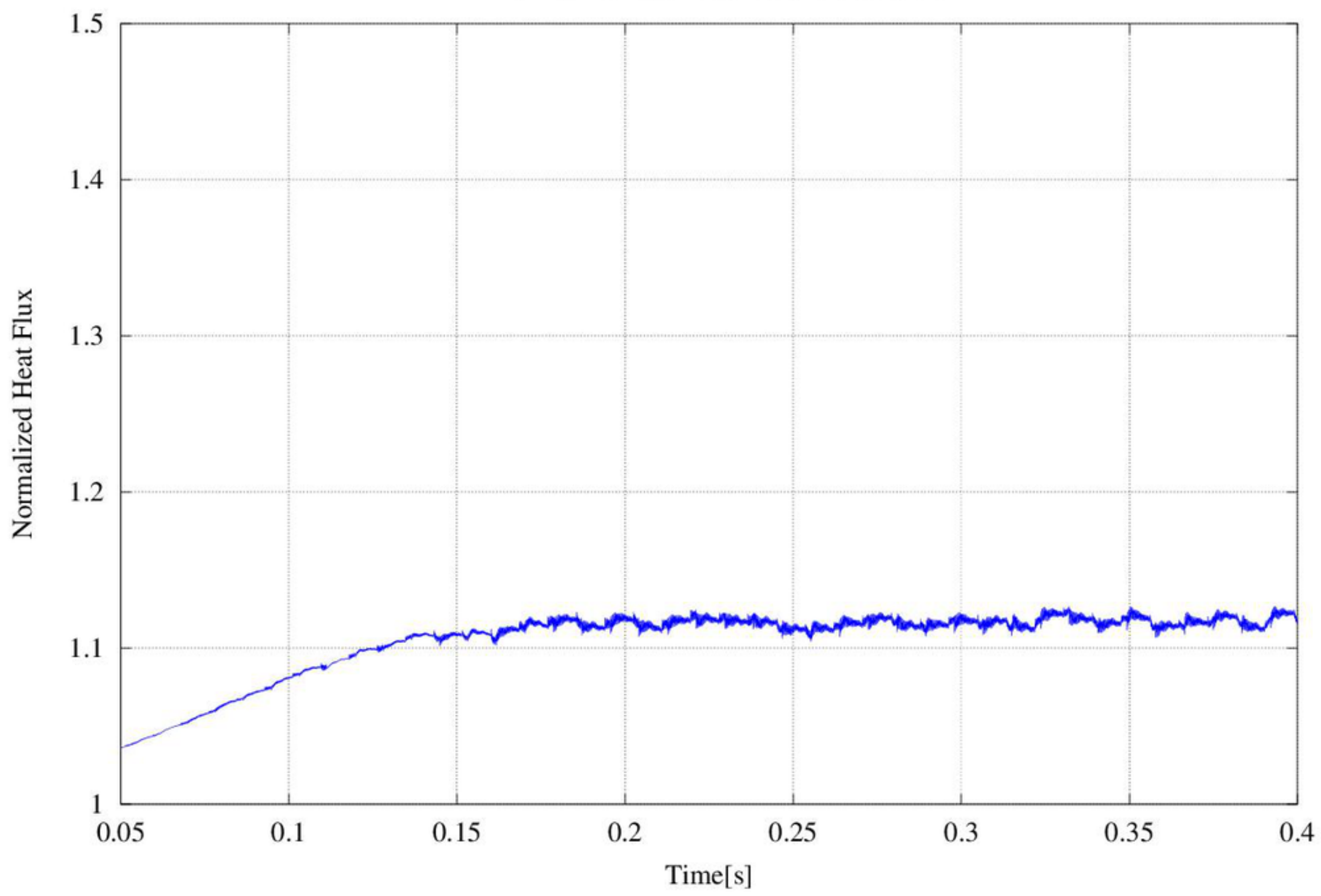
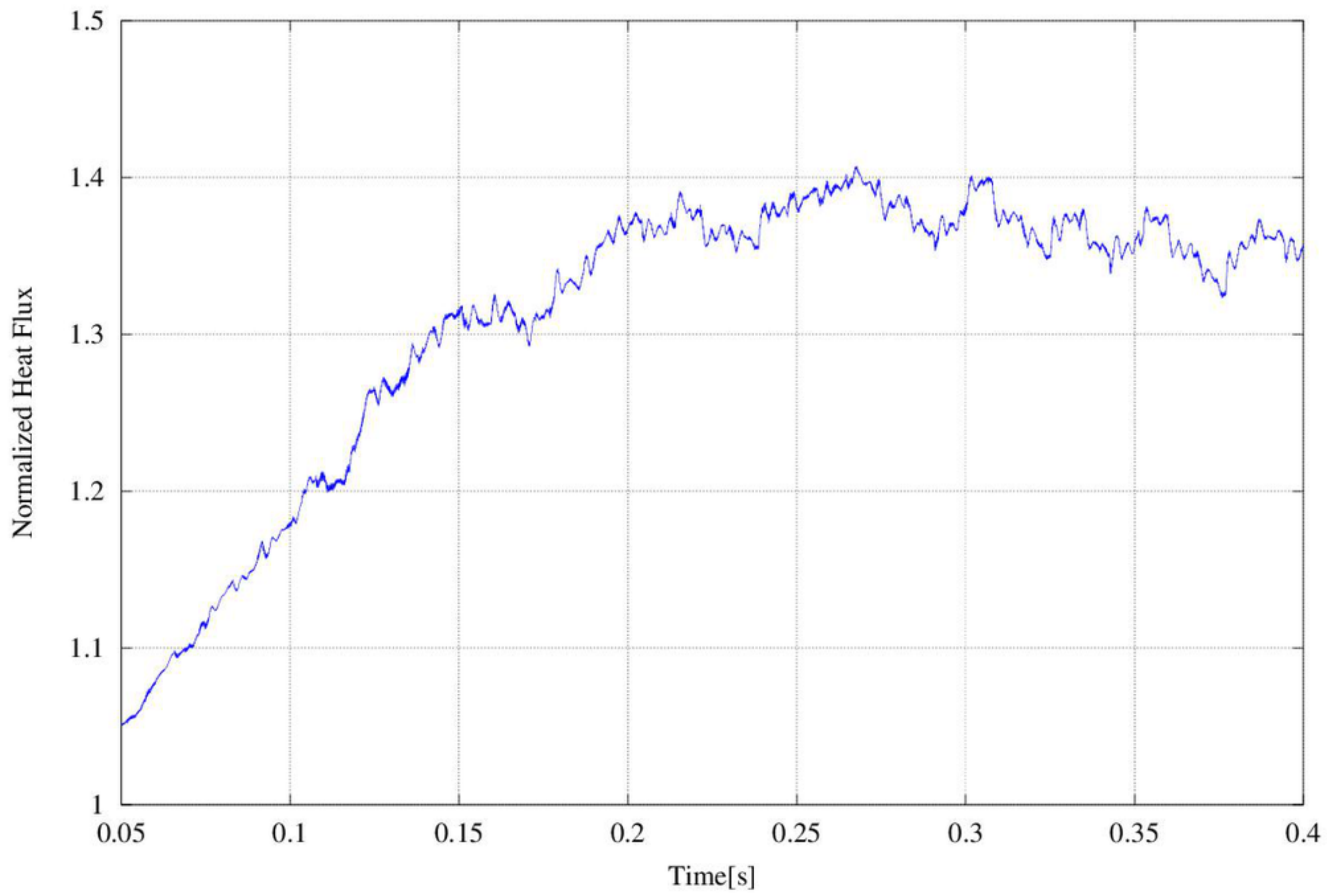


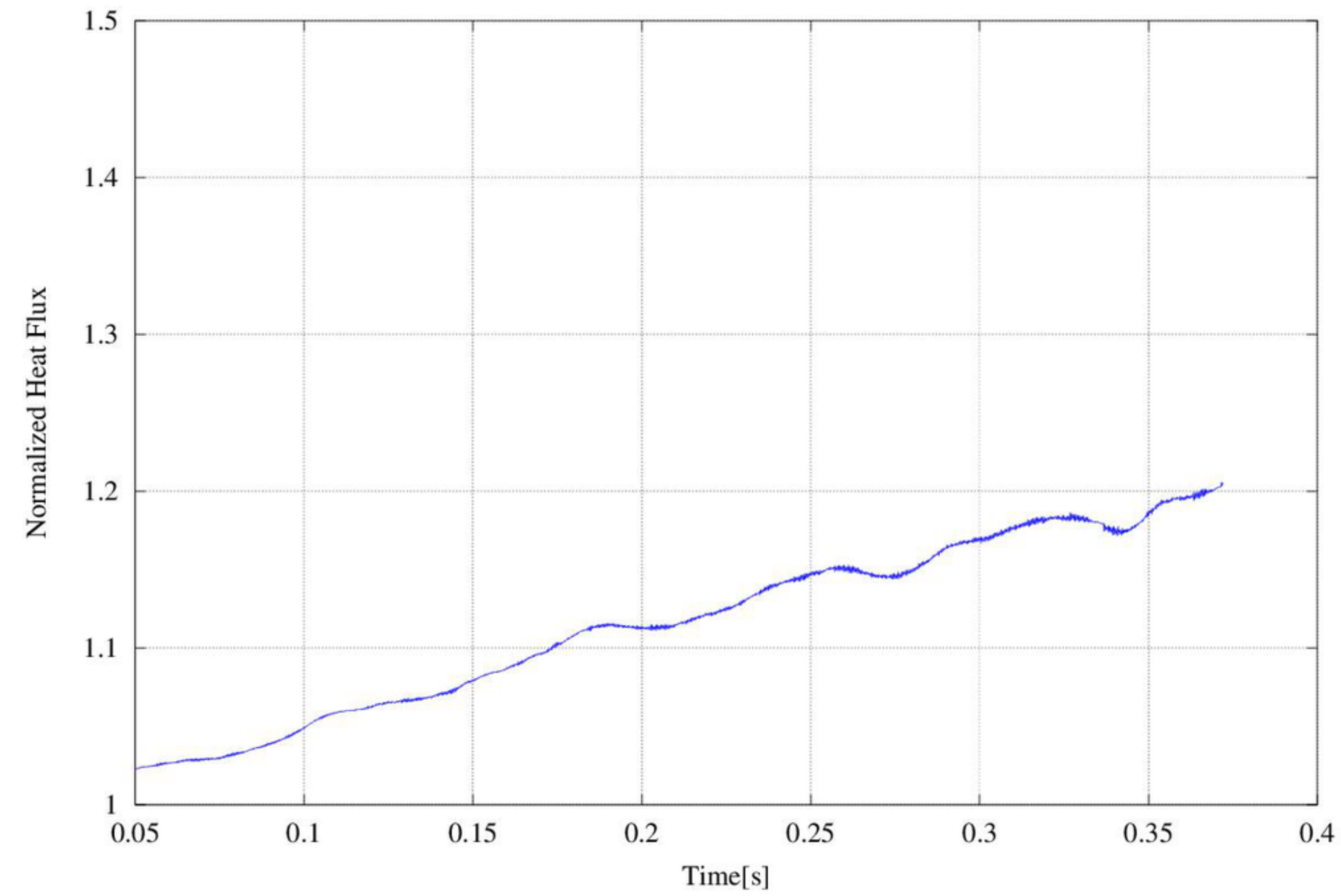
Flow Around One Cylinder(s) Re:185, AR:10
Heat flux: MPMICE vs RMPMICE
Moving Average = 0.01sec, 100 samples



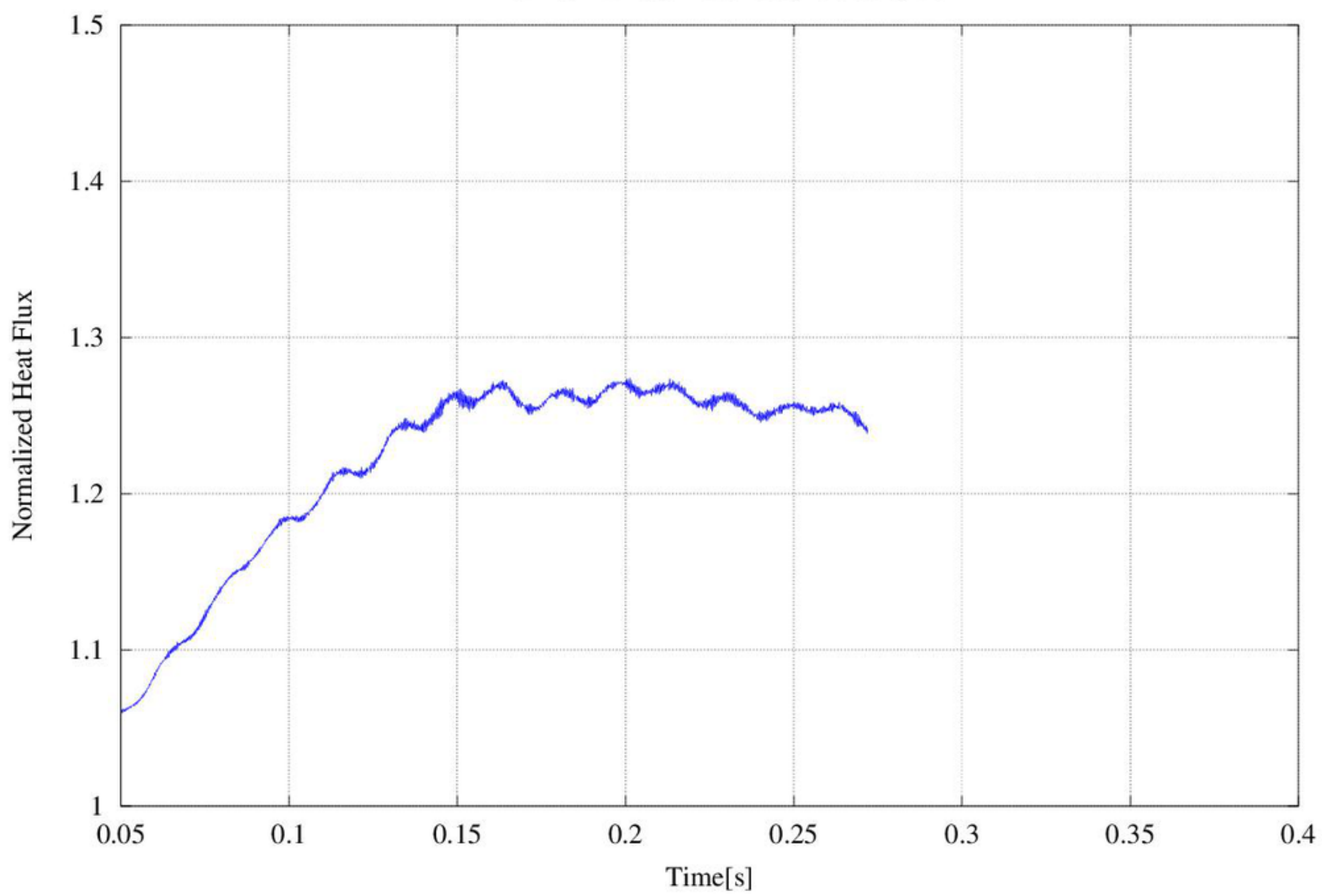
Flow Around One Cylinder(s) Re:370, AR:10
Heat flux: MPMICE vs RMPMICE
Moving Average = 0.01sec, 100 samples



Flow Around One Cylinder(s) Re:370, AR:20
Heat flux: MPMICE vs RMPMICE
Moving Average = 0.01sec, 100 samples



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



Flow Around One Cylinder(s) Re:740, AR:20
Heat flux: MPMICE vs RMPMICE
Moving Average = 0.01sec, 100 samples

