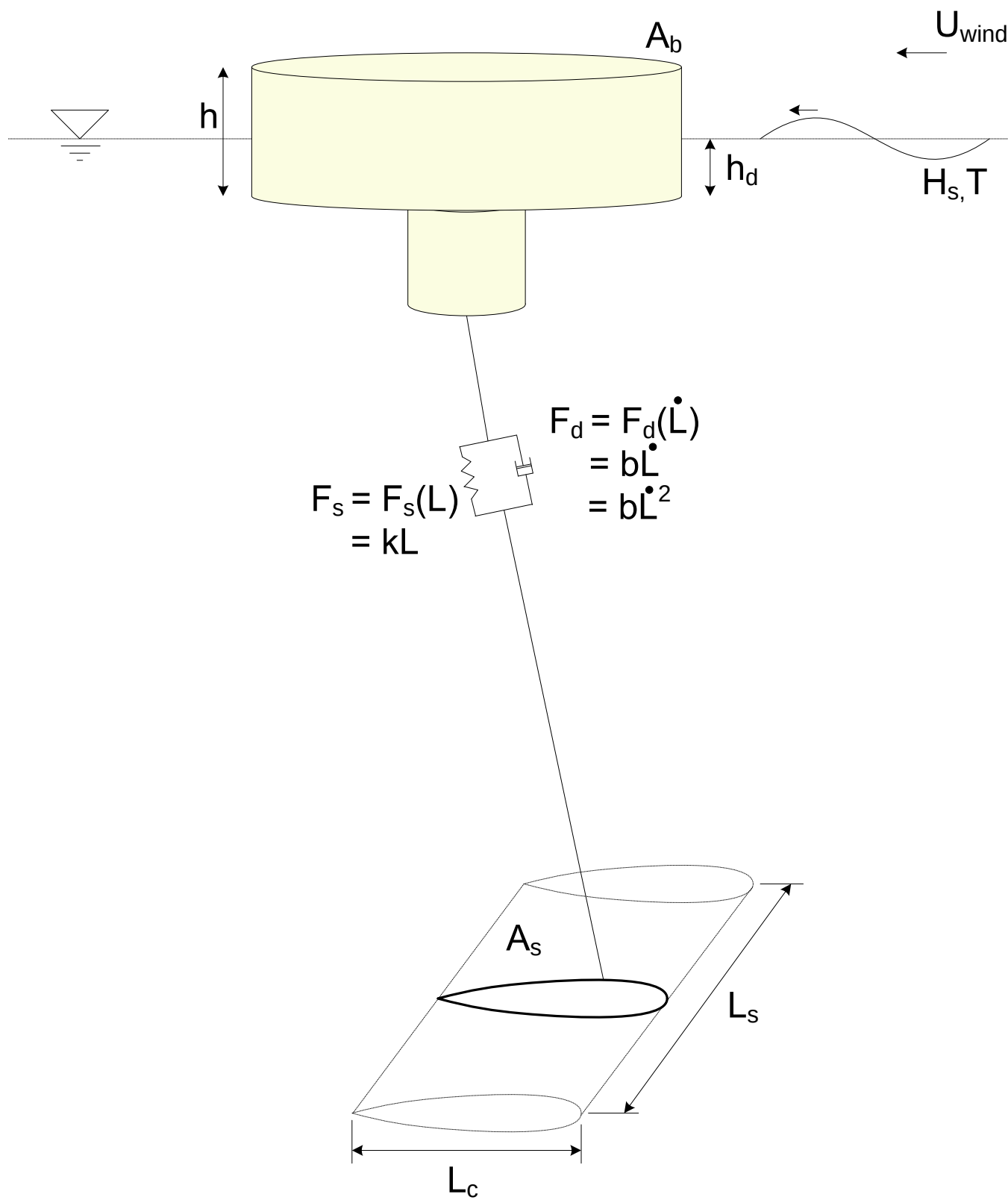
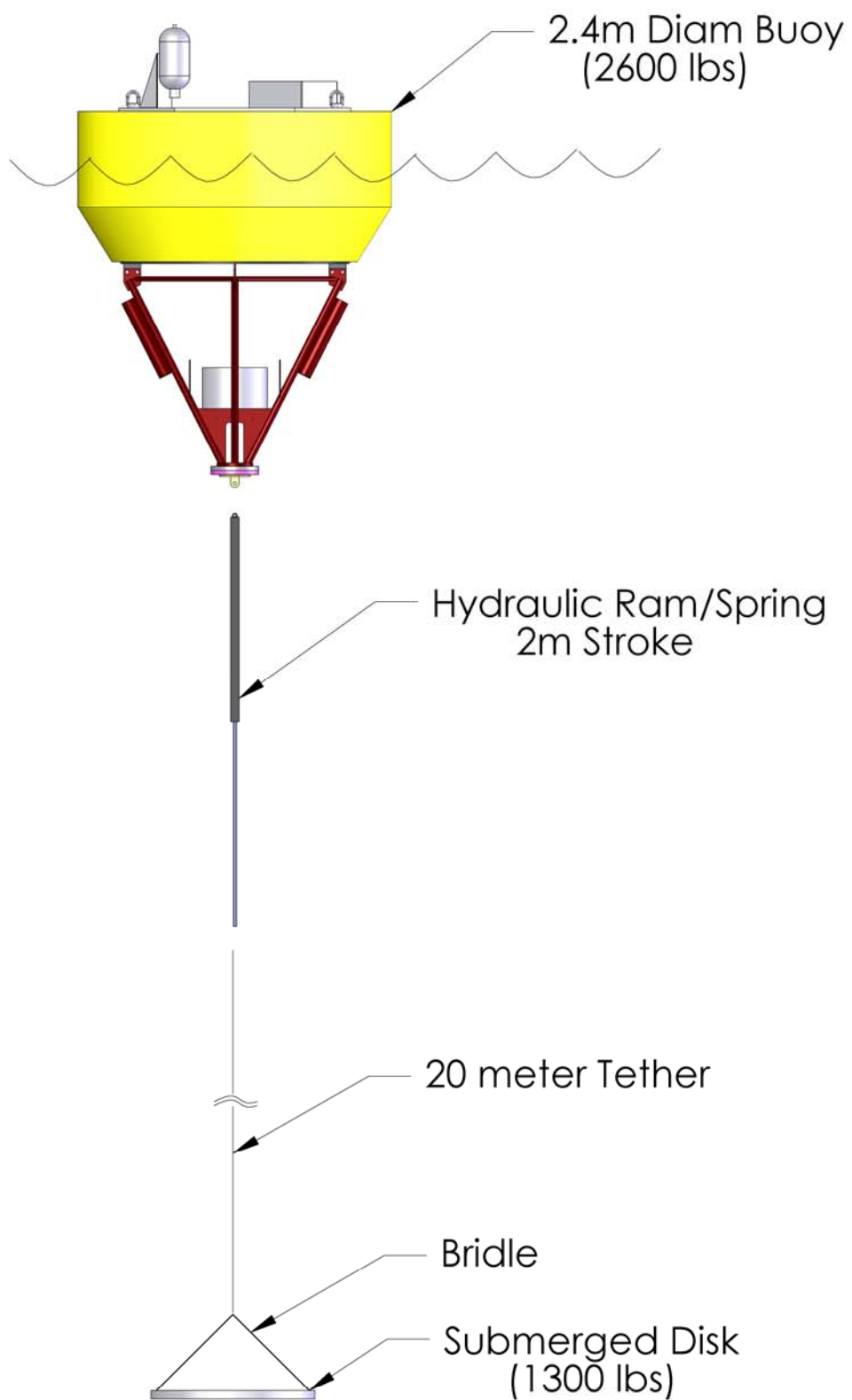
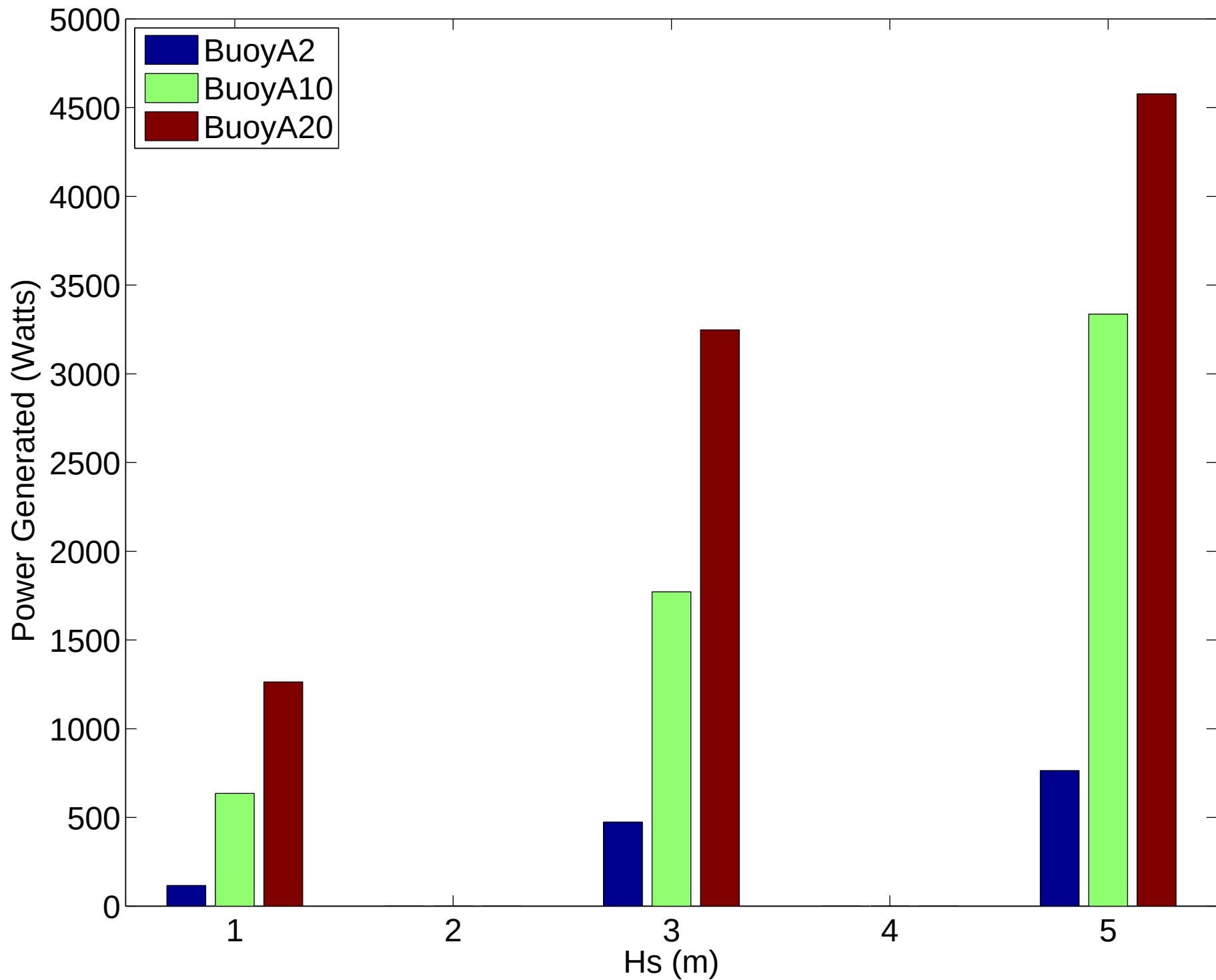


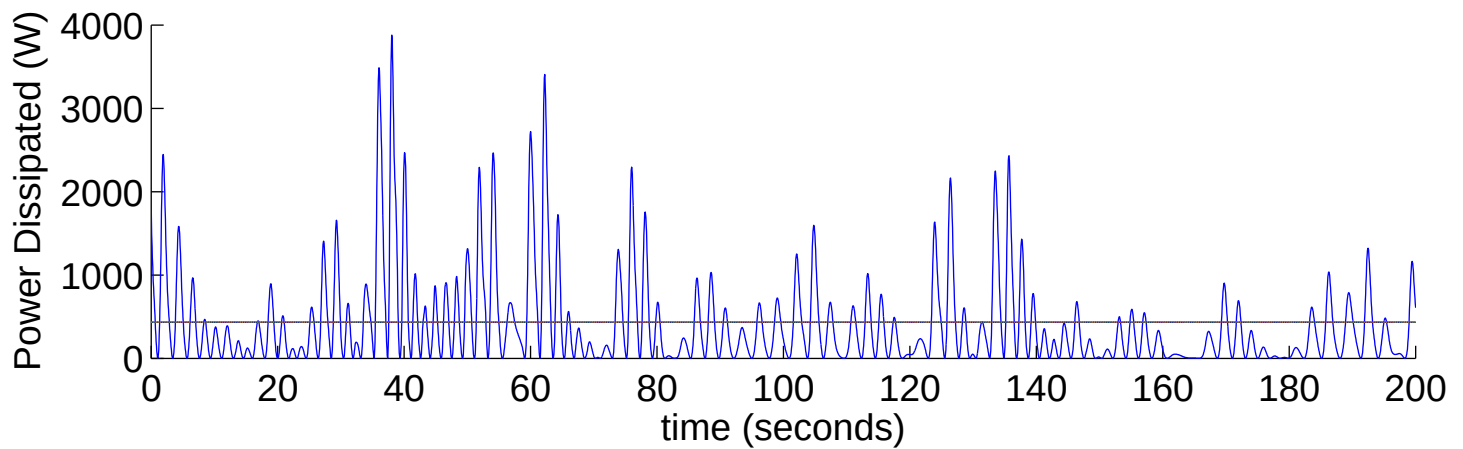
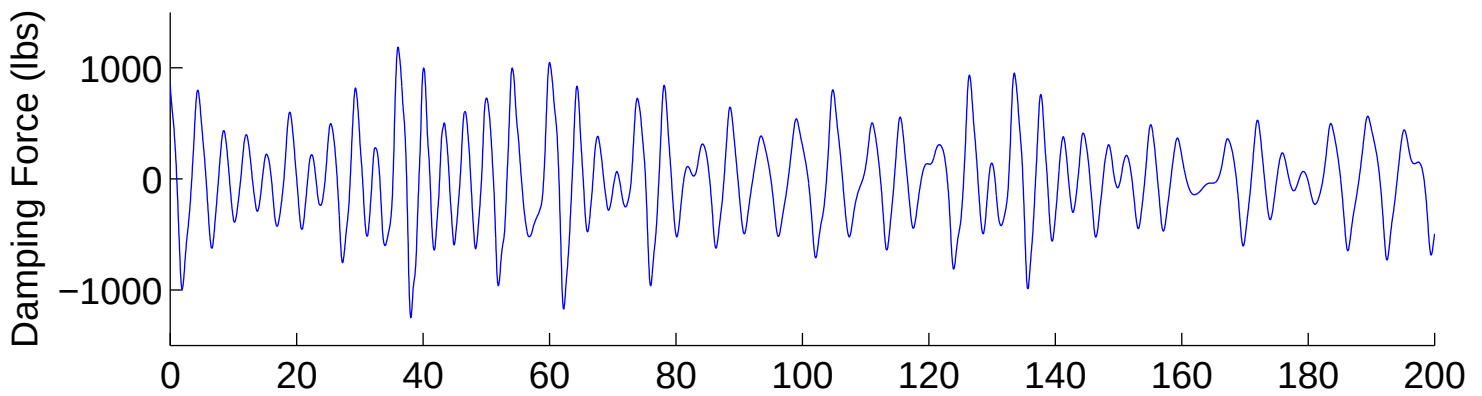
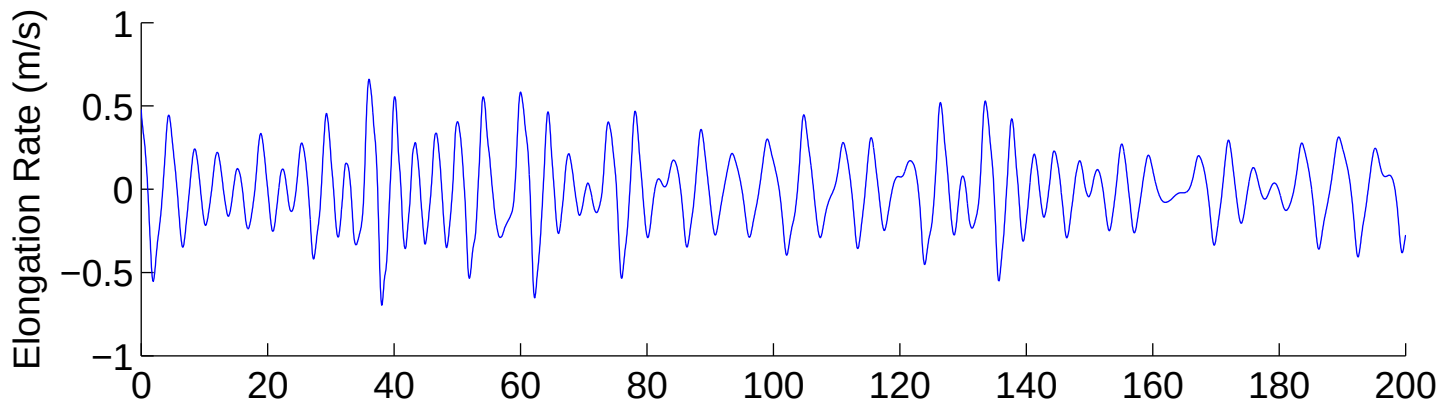
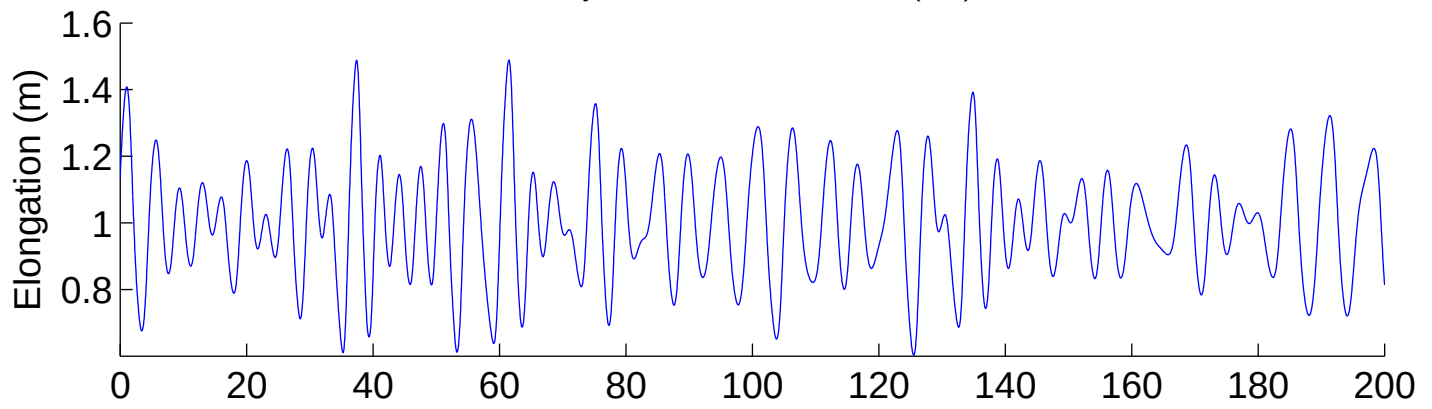




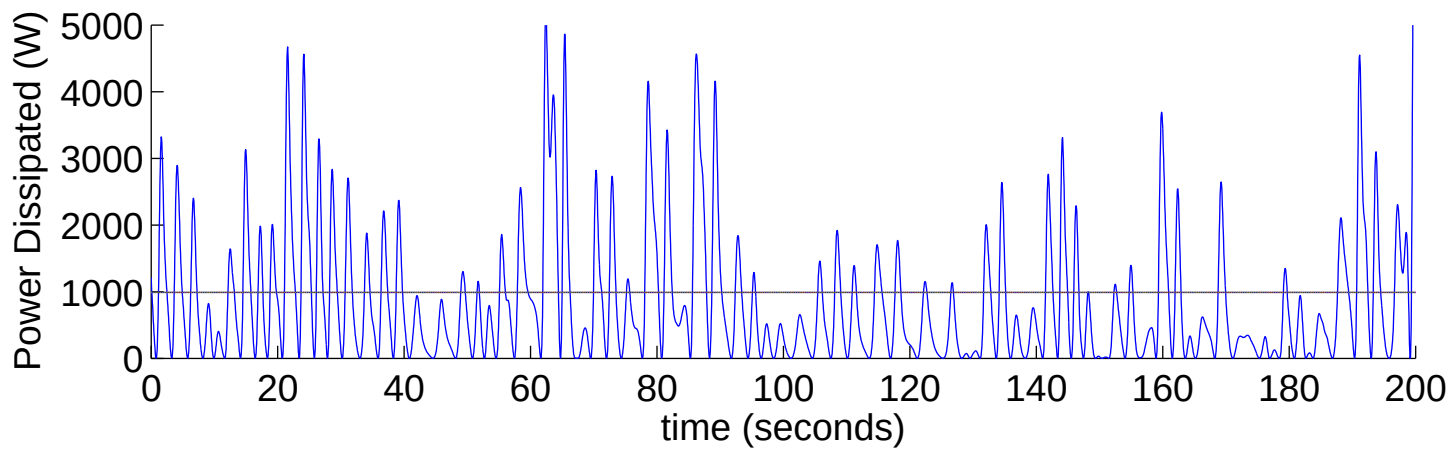
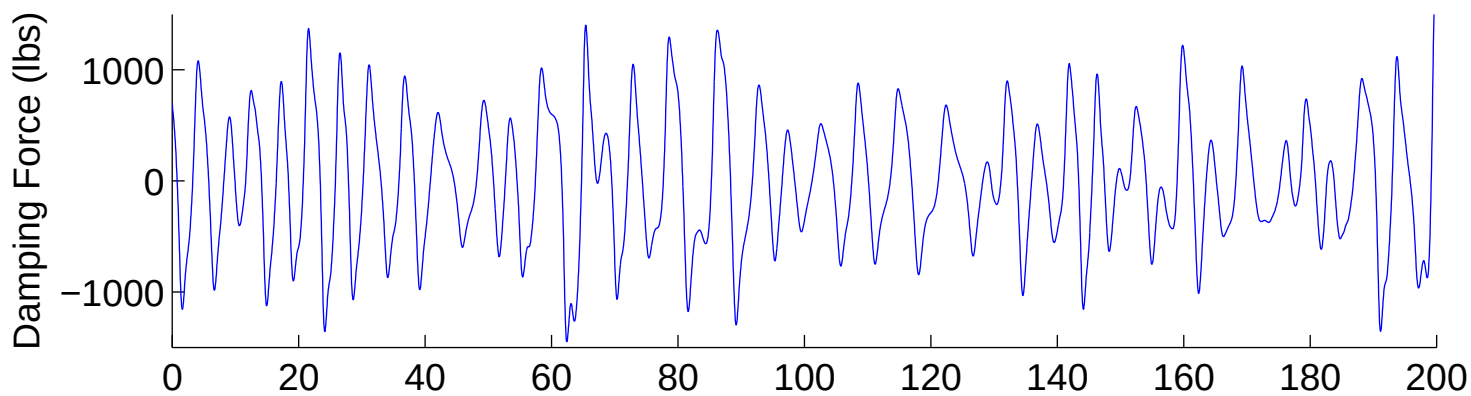
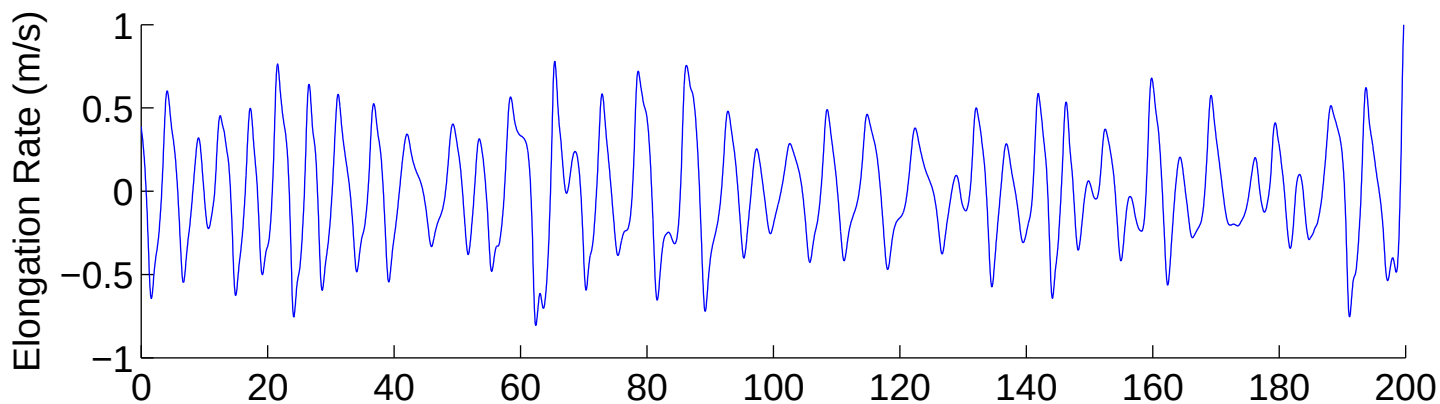
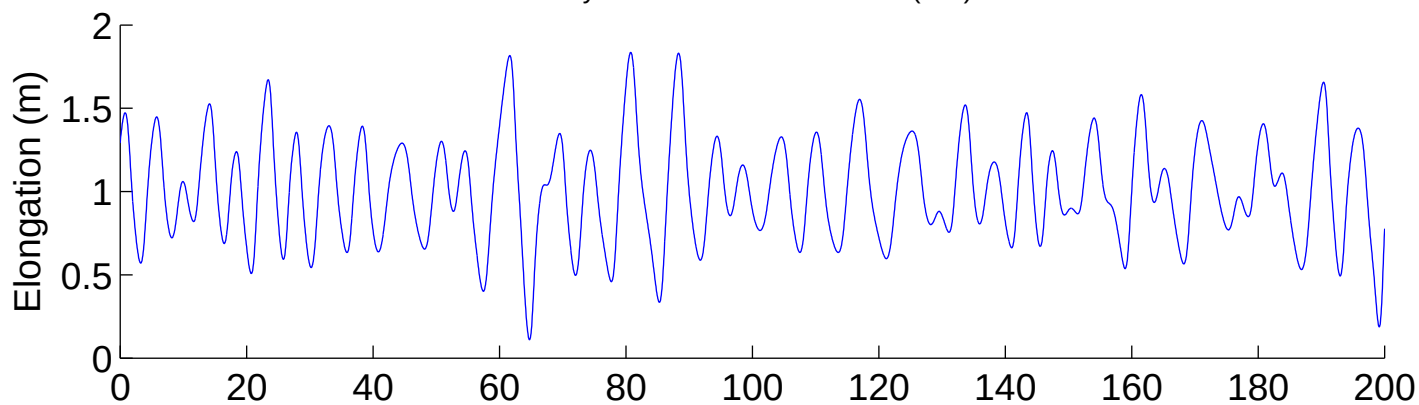
Flat_Plate Power Generated: ratio = 2 b = 8000 N/m/s



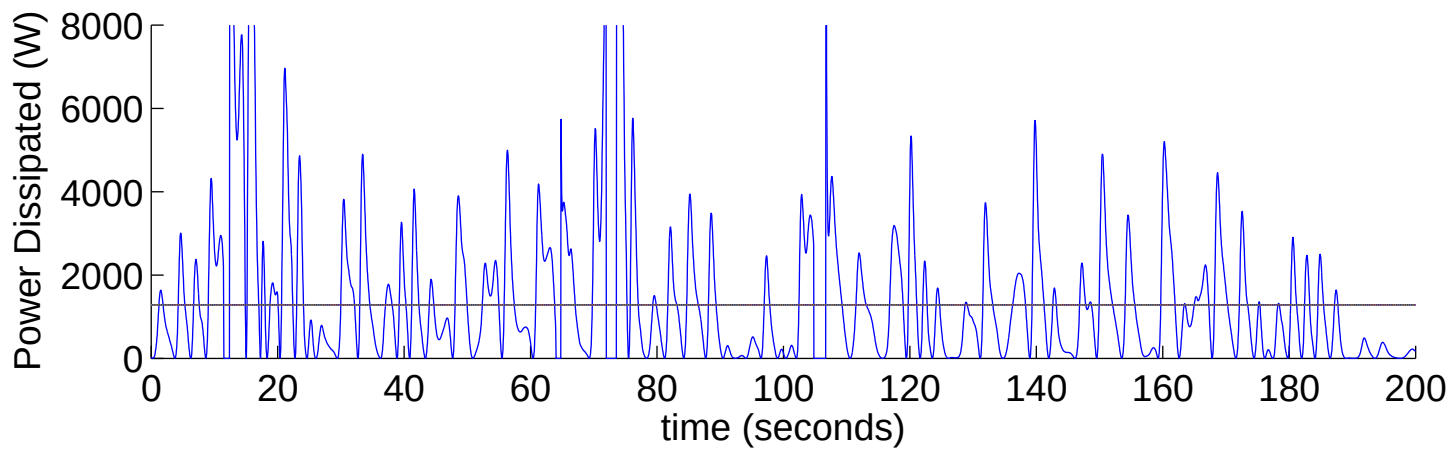
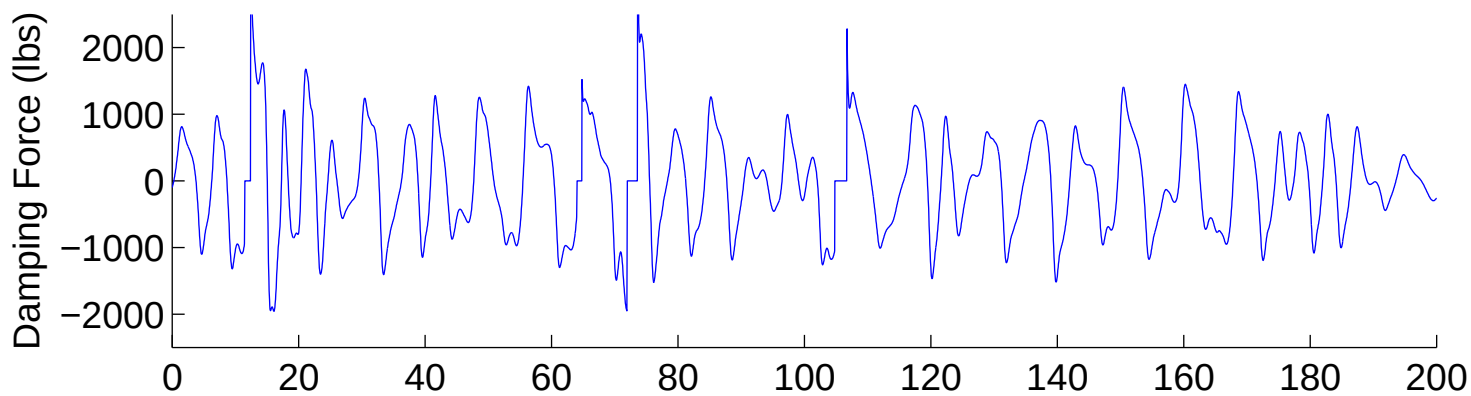
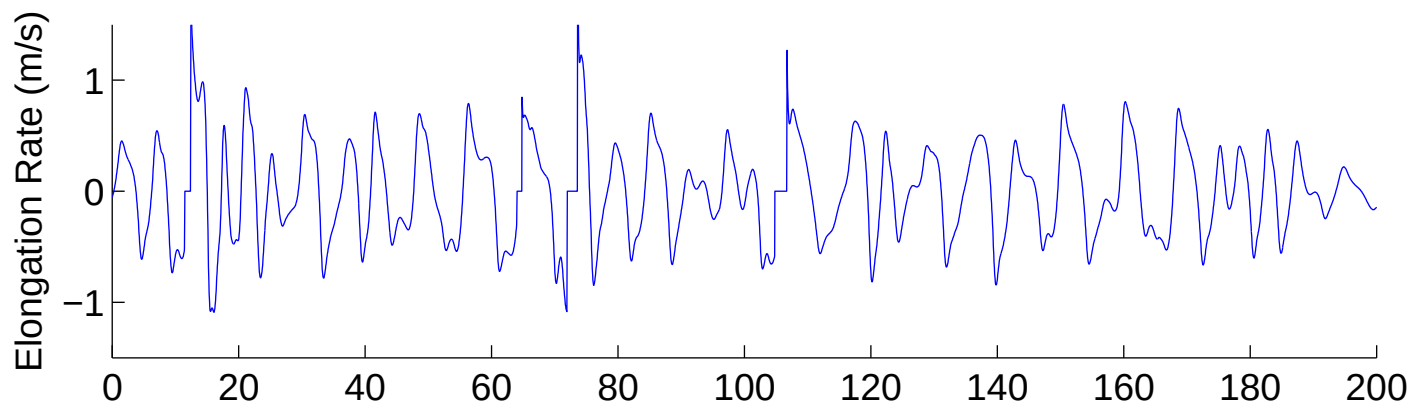
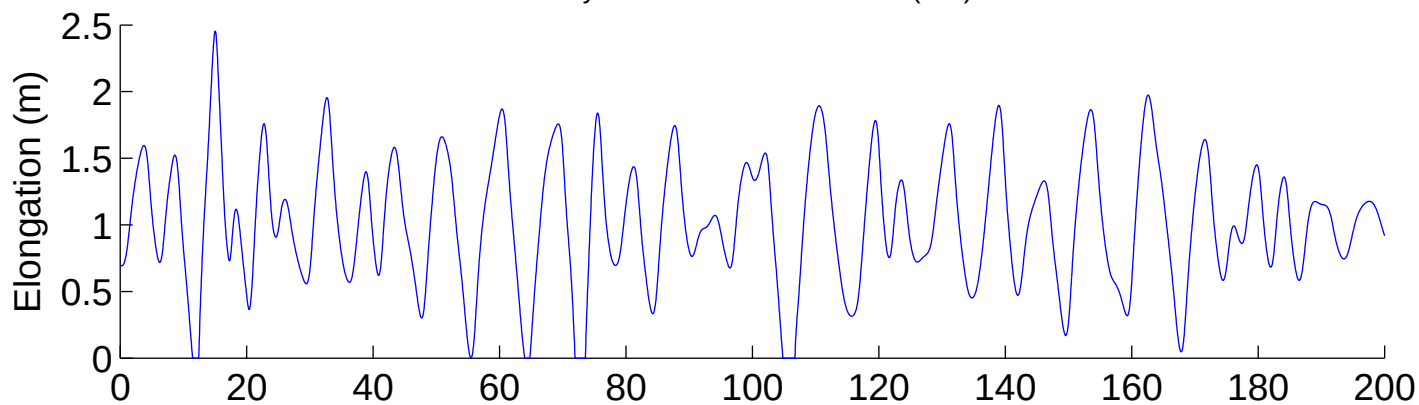
BuoyA5 : $H_s = 1\text{m}$: $b = 8000\text{ N/(m/s)}$



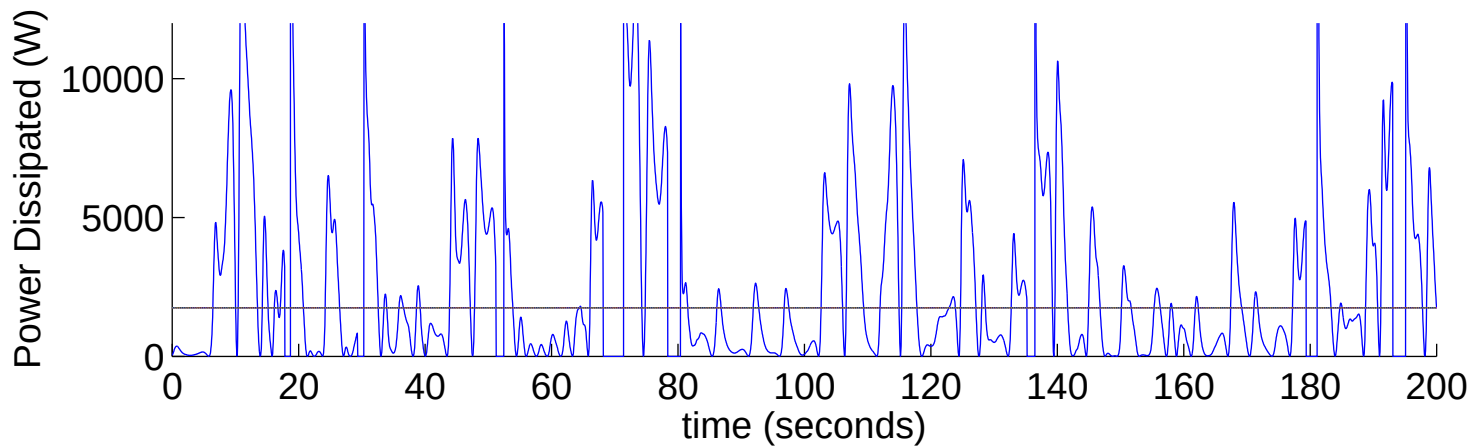
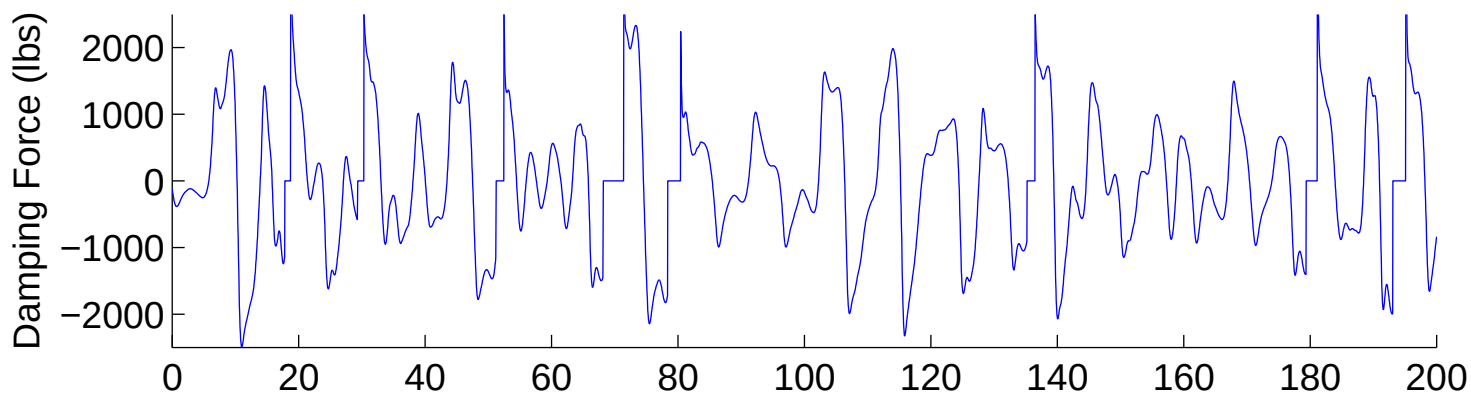
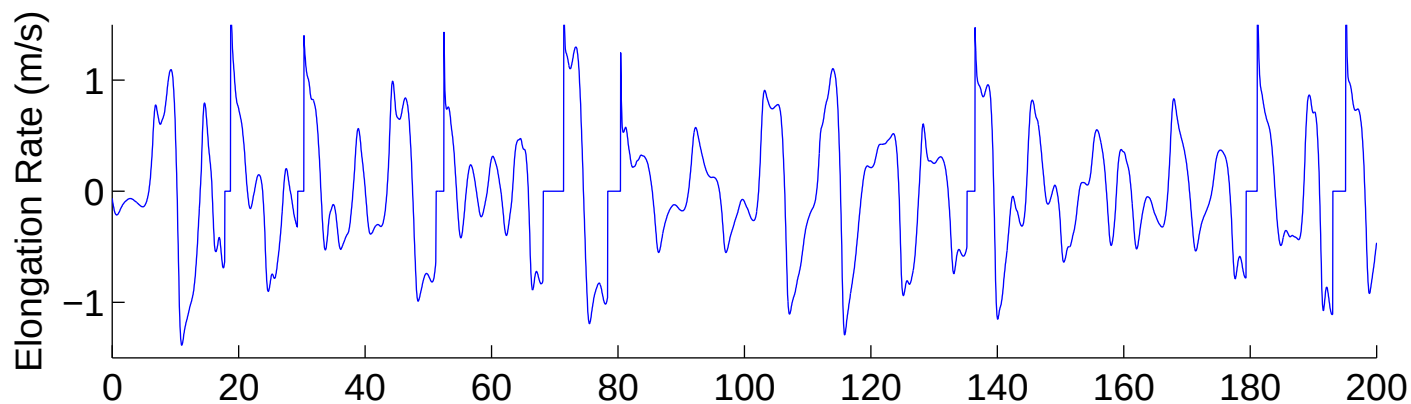
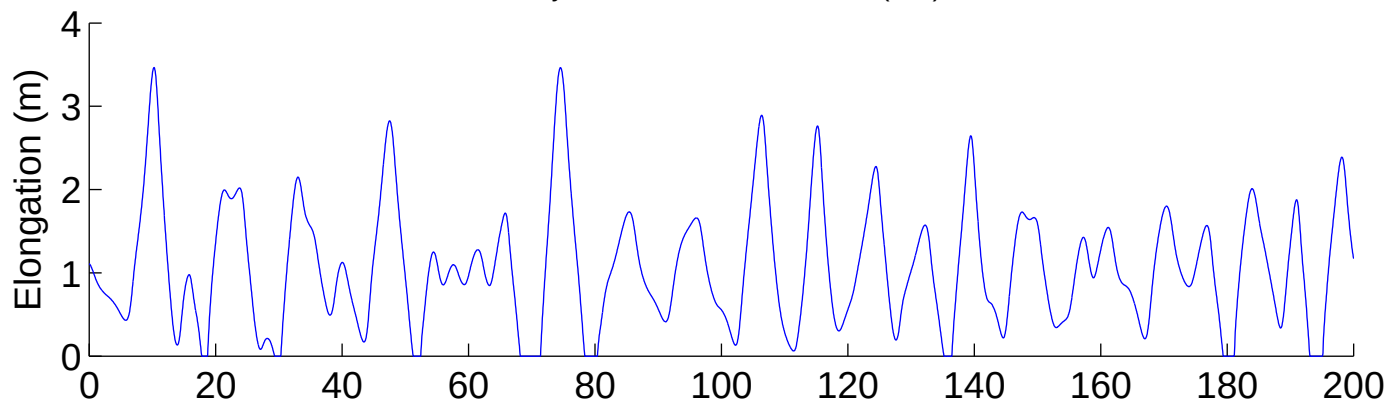
BuoyA5 : Hs = 2m: b =8000 N/(m/s)



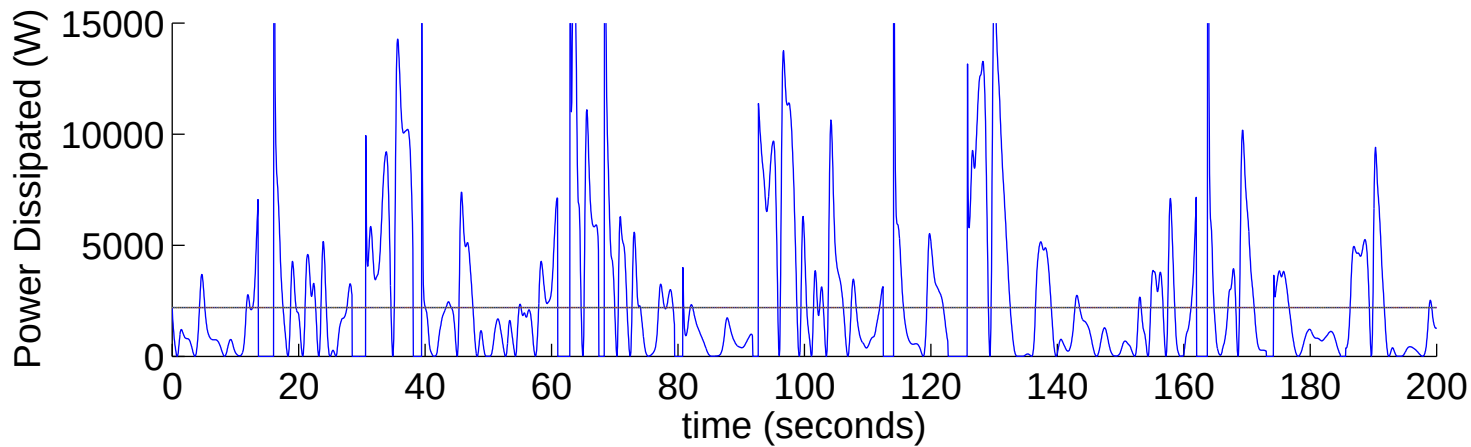
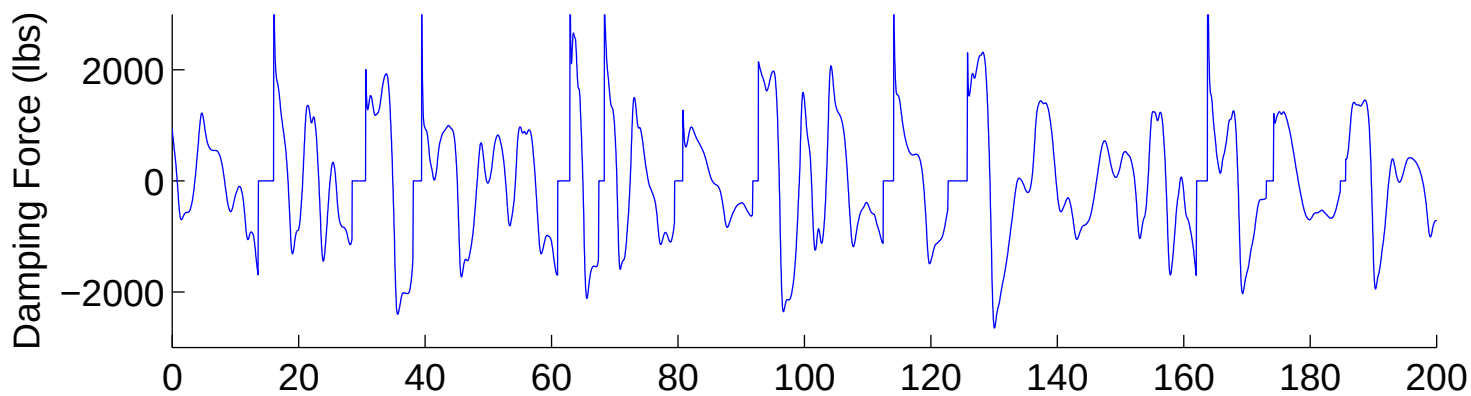
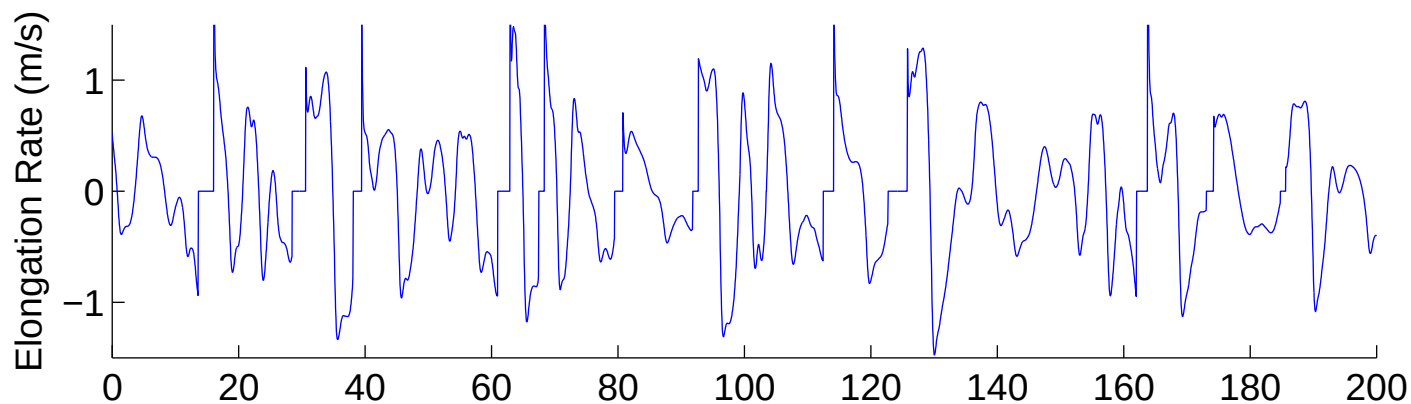
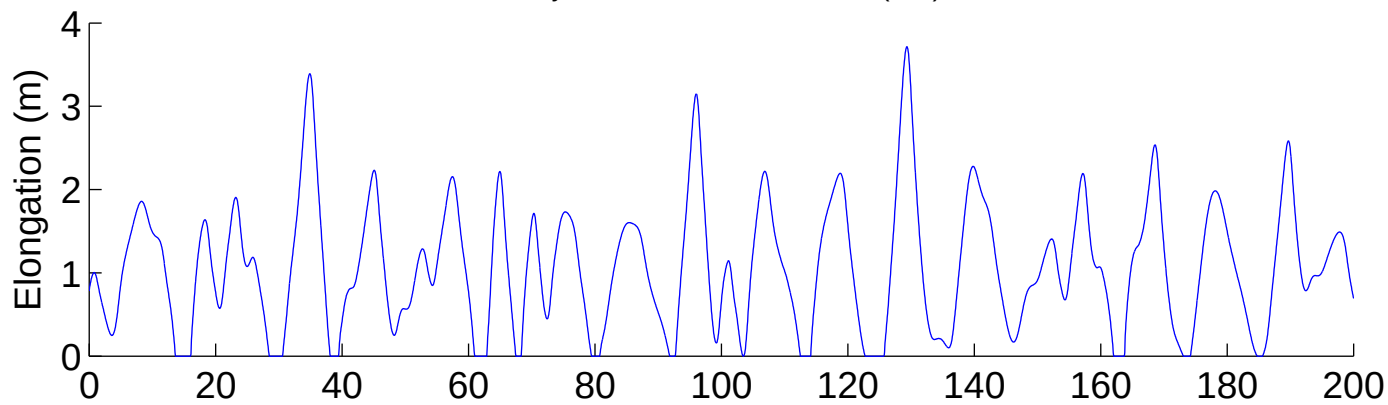
BuoyA5 : Hs = 3m: b =8000 N/(m/s)



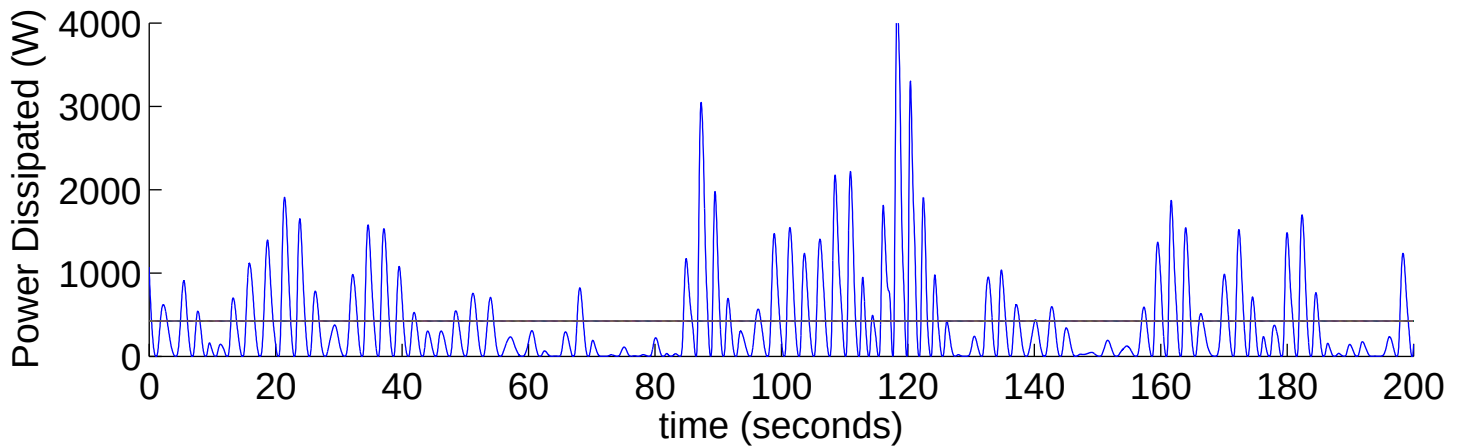
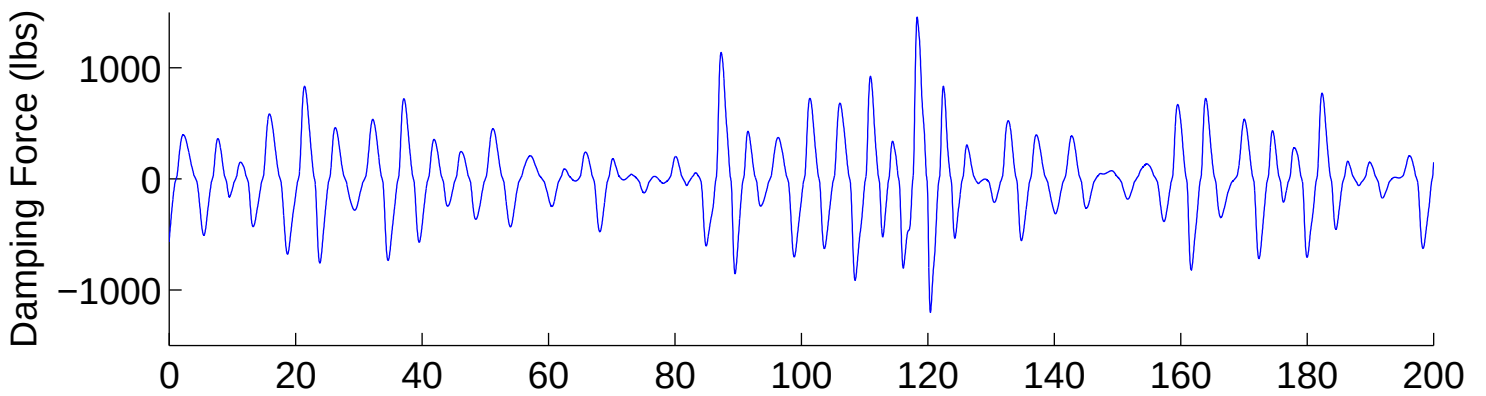
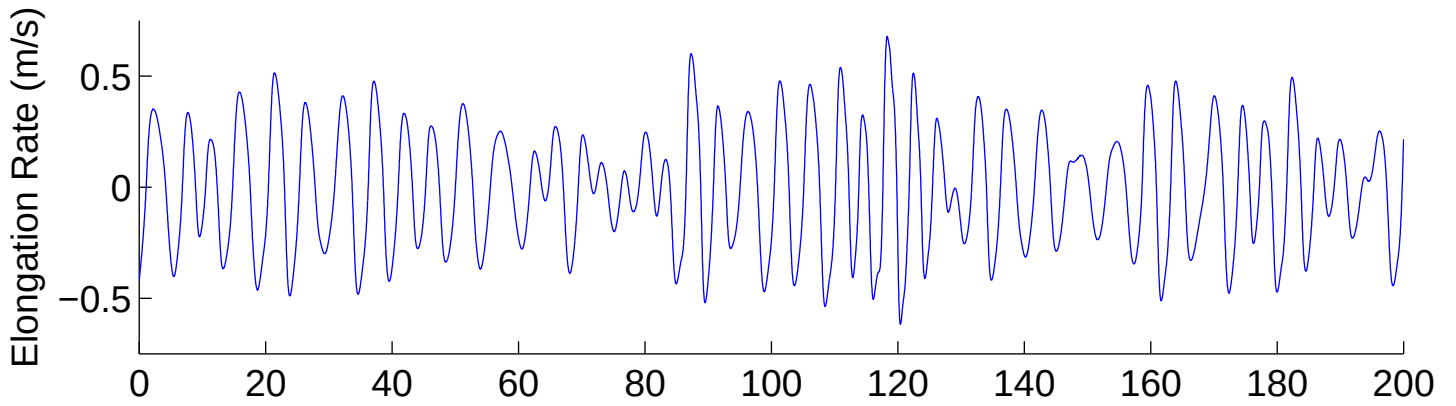
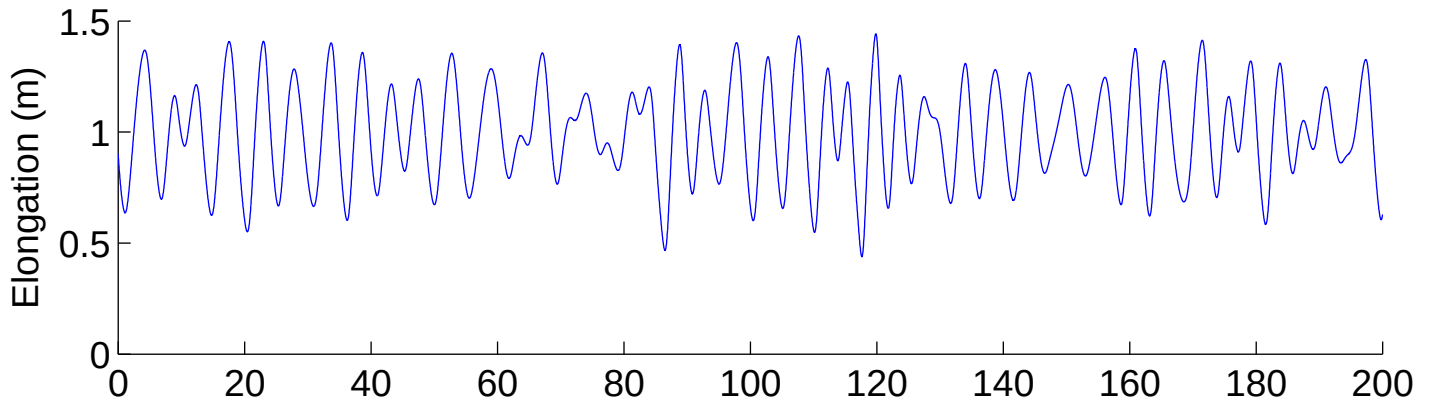
BuoyA5 : Hs = 4m: b =8000 N/(m/s)



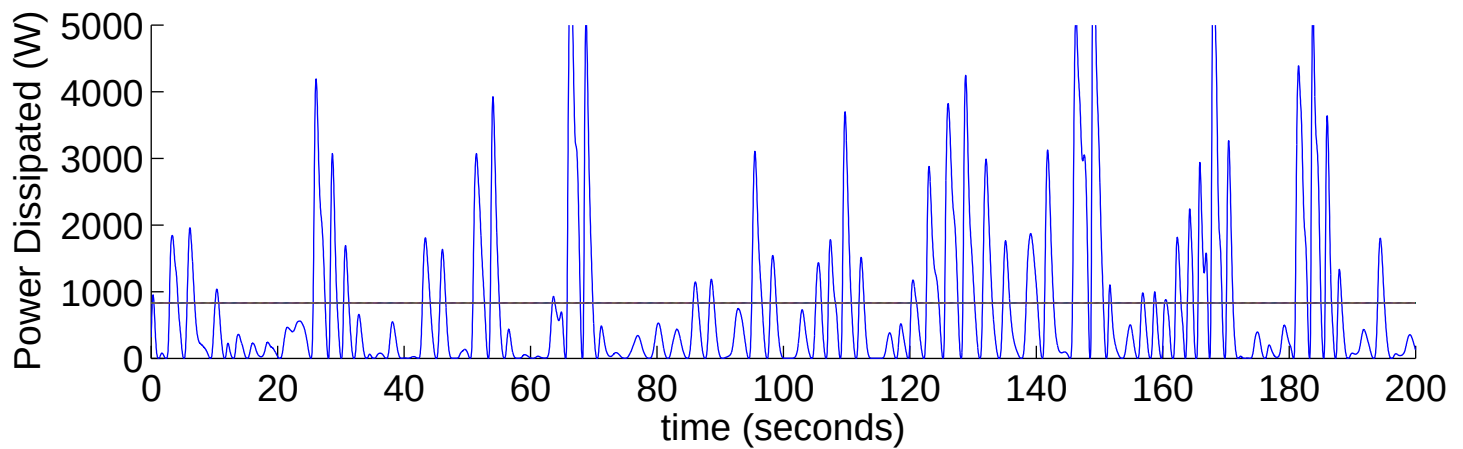
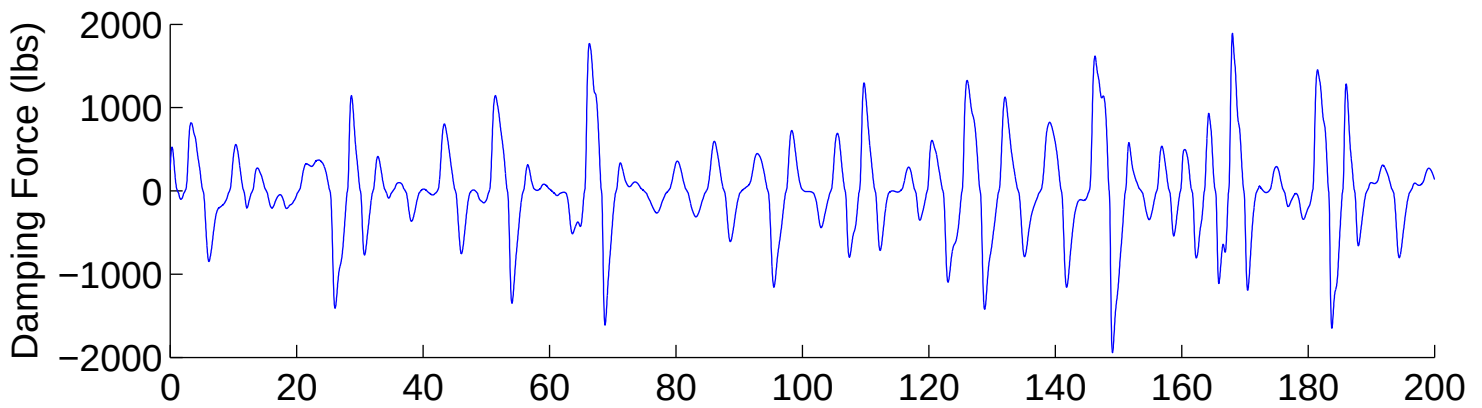
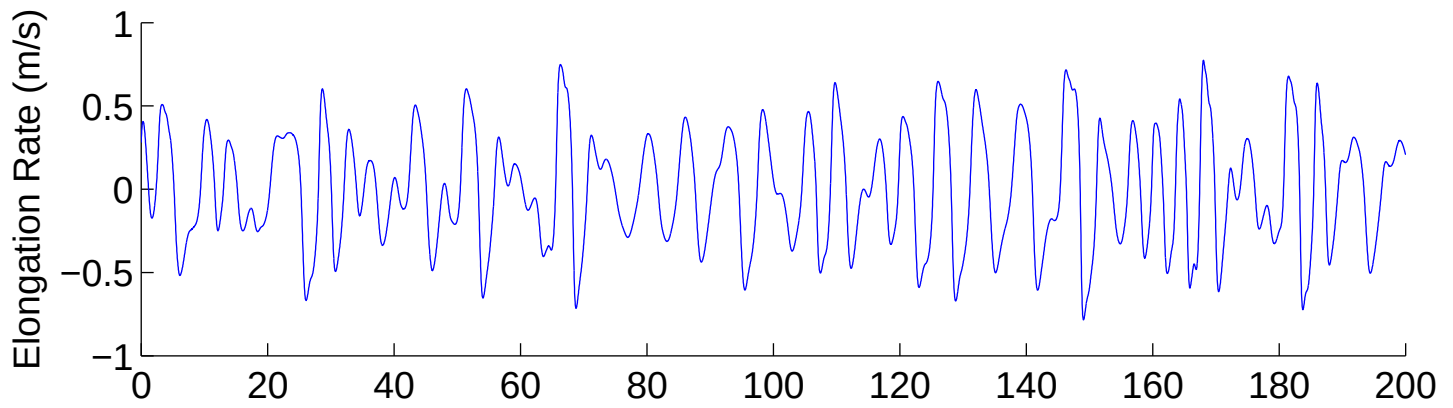
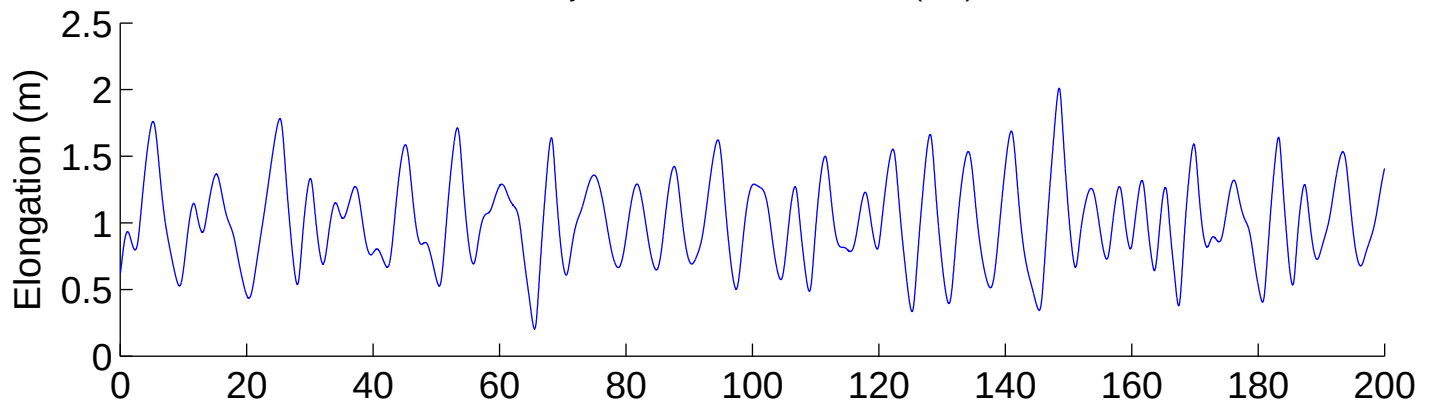
BuoyA5 : Hs = 5m: b =8000 N/(m/s)



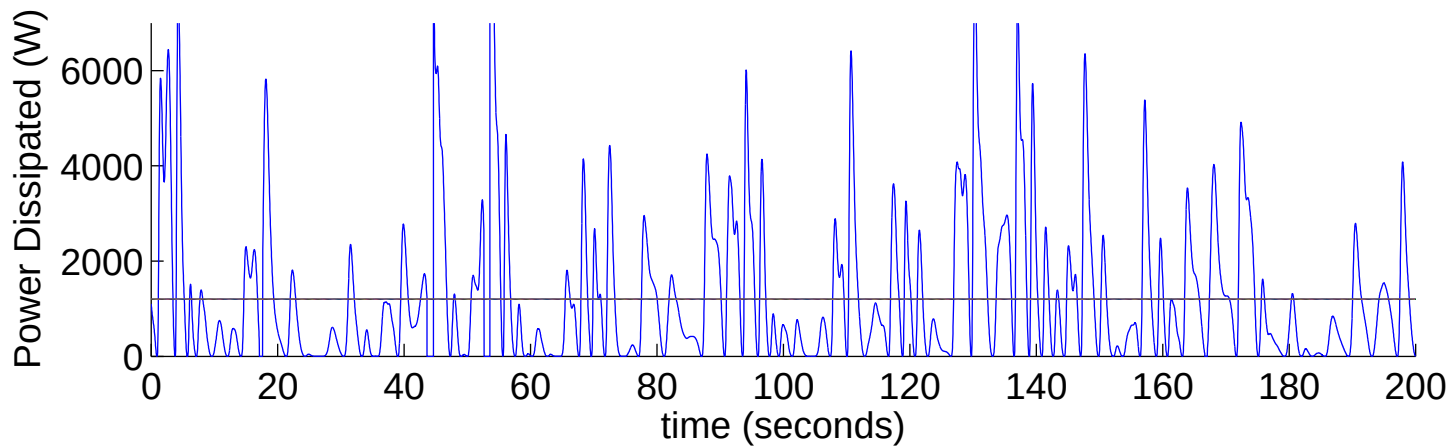
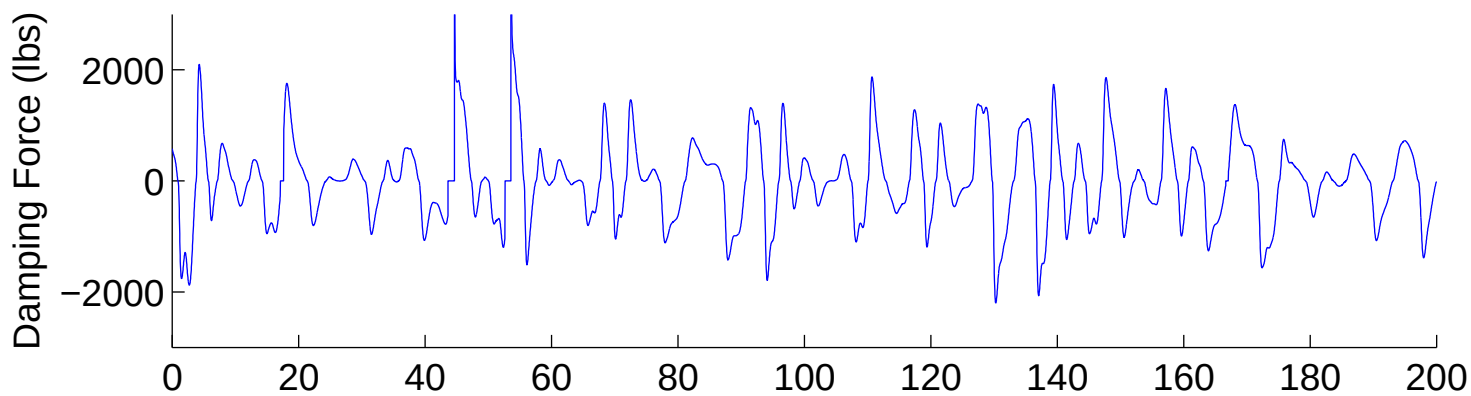
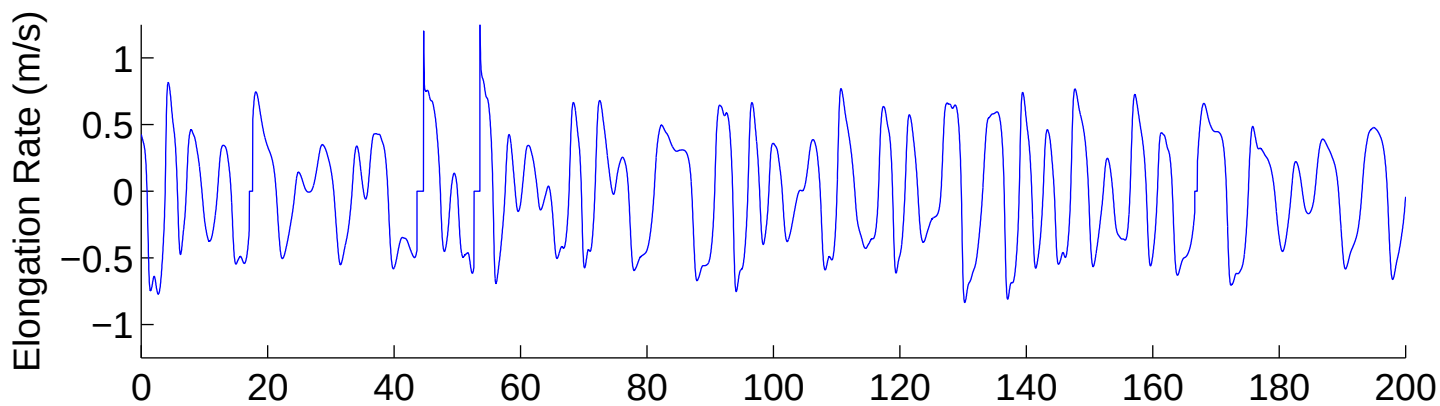
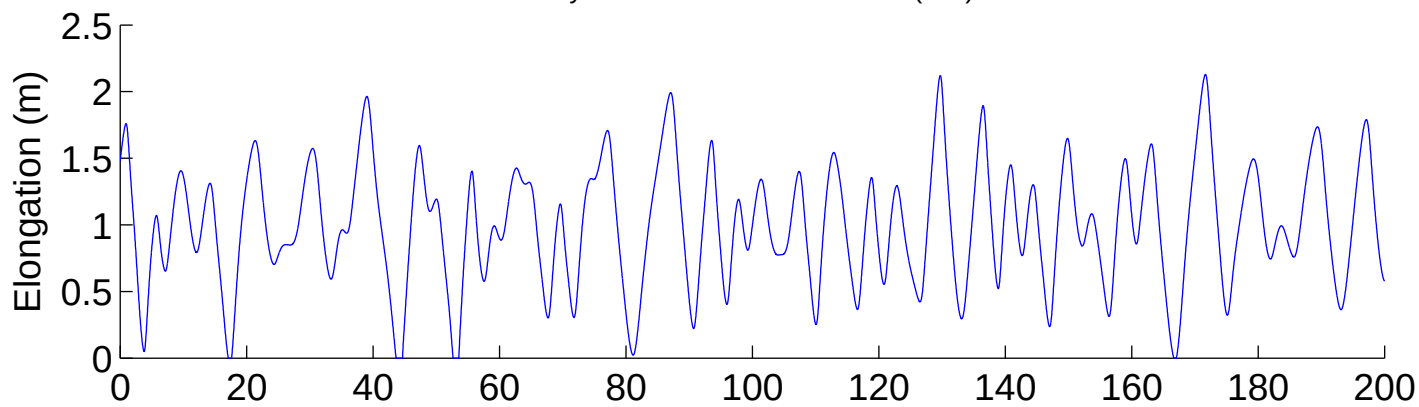
BuoyA5 : Hs = 1m: b =14000 N/(m/s)²



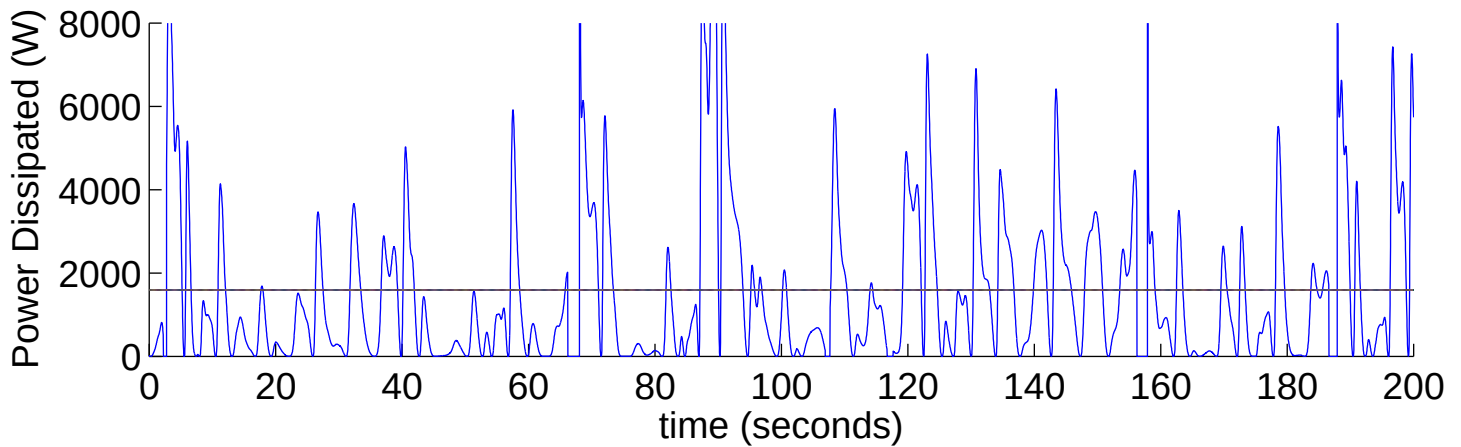
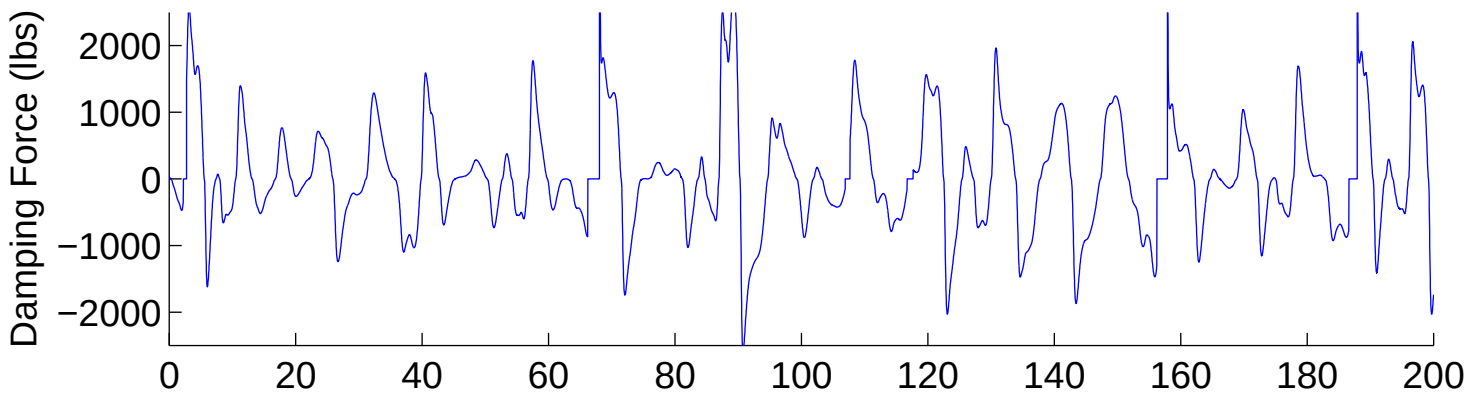
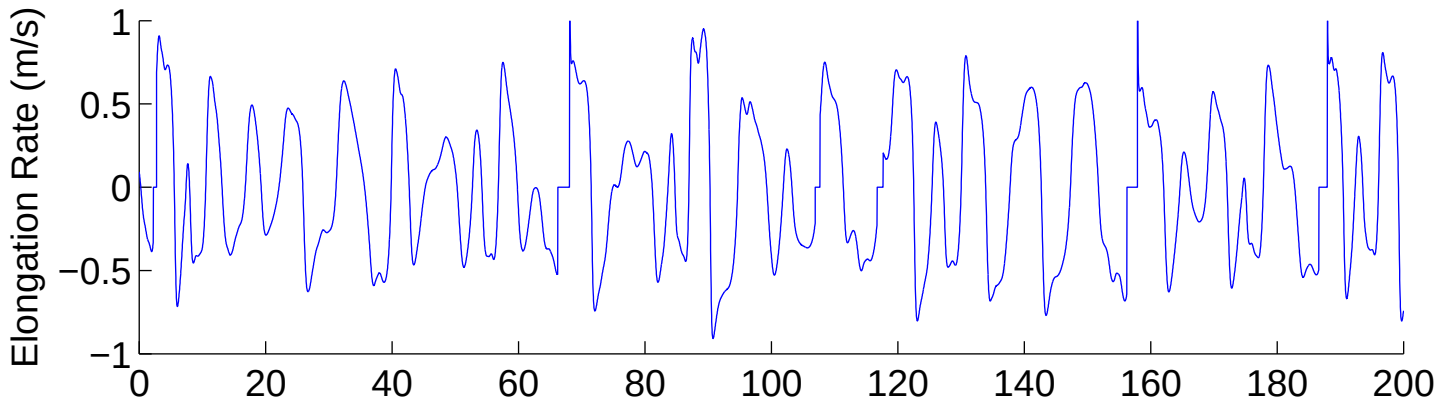
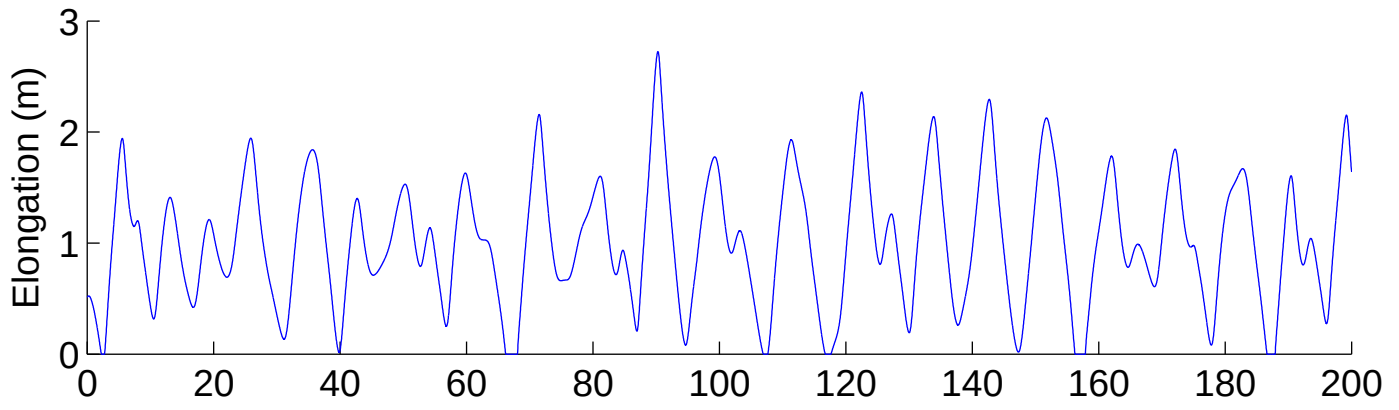
BuoyA5 : Hs = 2m: b =14000 N/(m/s)²



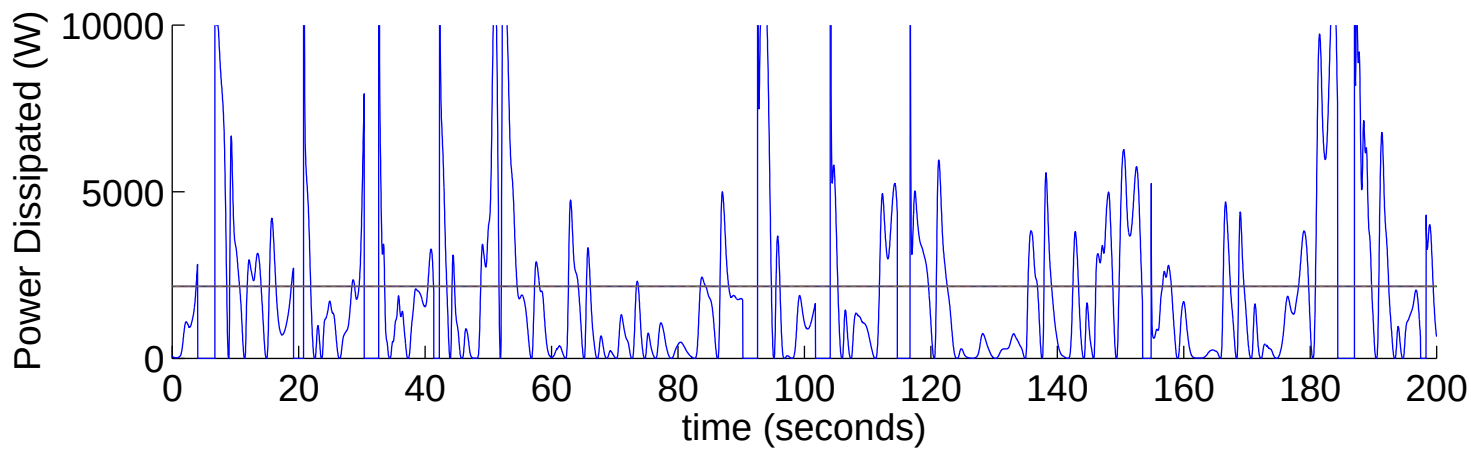
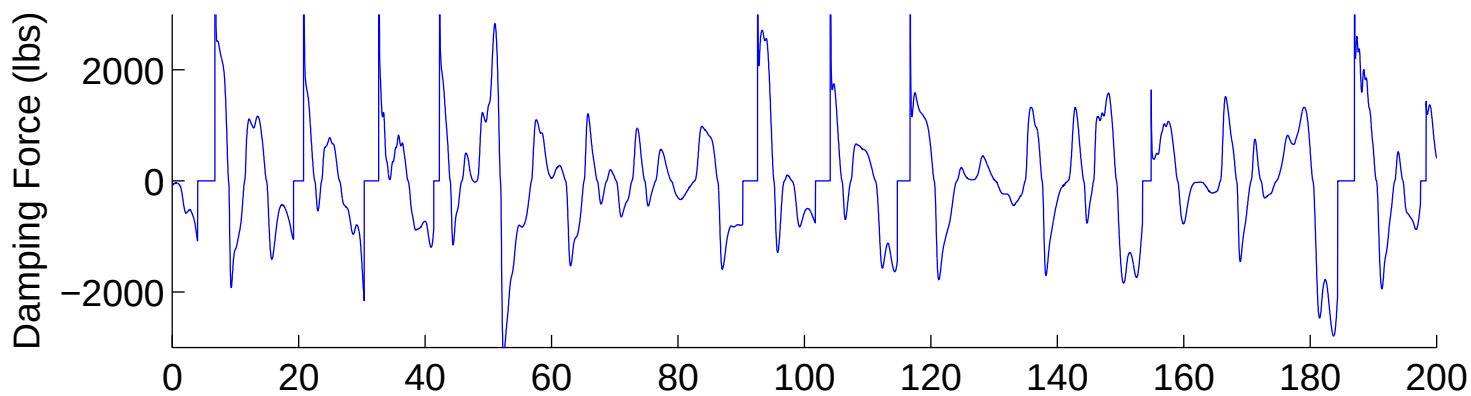
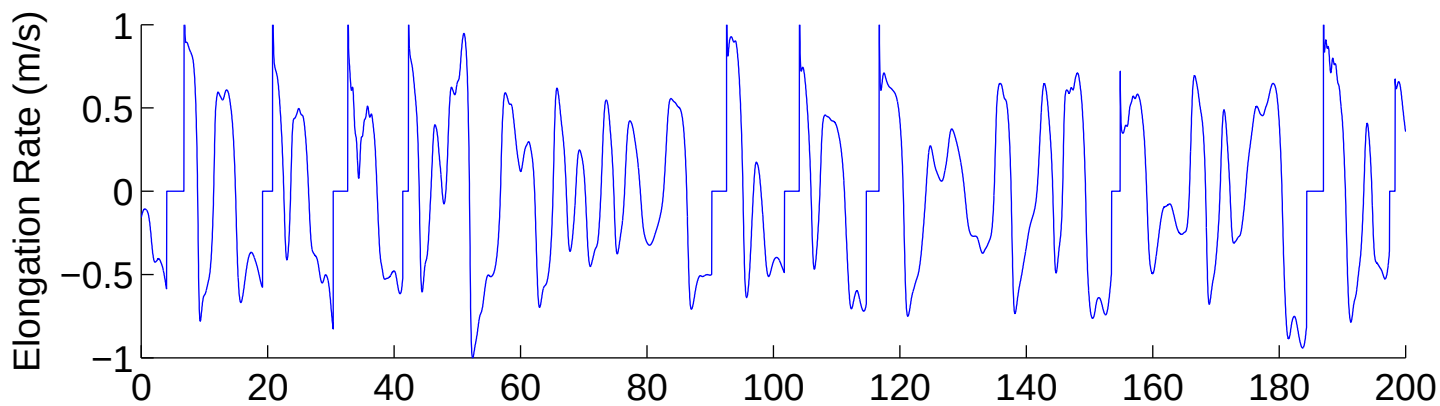
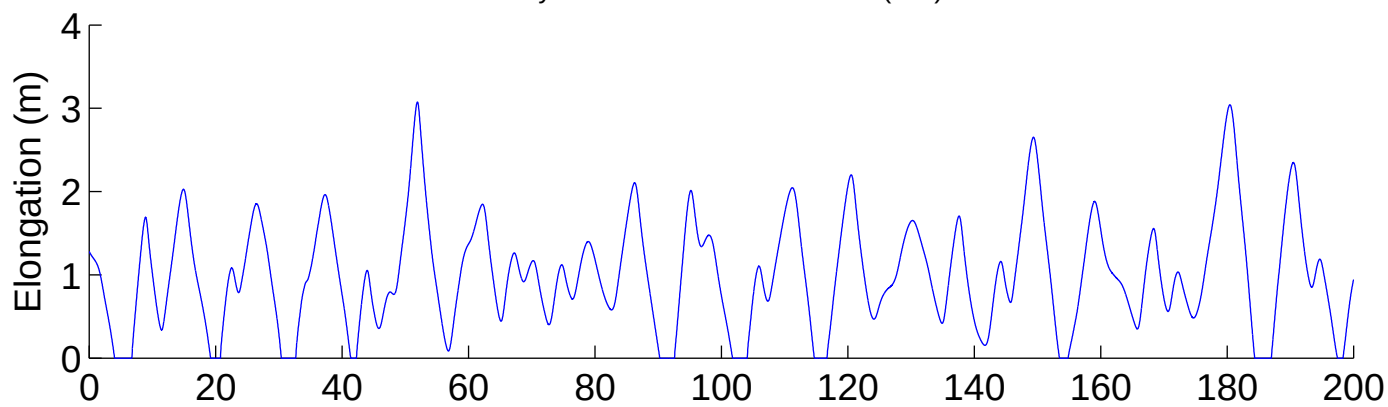
BuoyA5 : Hs = 3m: b =14000 N/(m/s)²



BuoyA5 : Hs = 4m: b =14000 N/(m/s)²

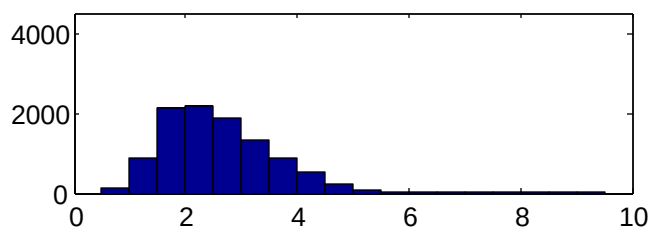


BuoyA5 : Hs = 5m: b =14000 N/(m/s)²

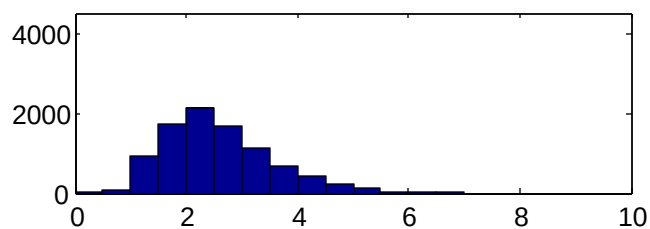


Wave Height Observations at NDBC 406042 by Month (1991–2004)

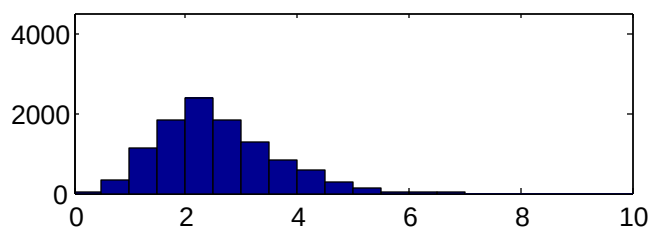
January



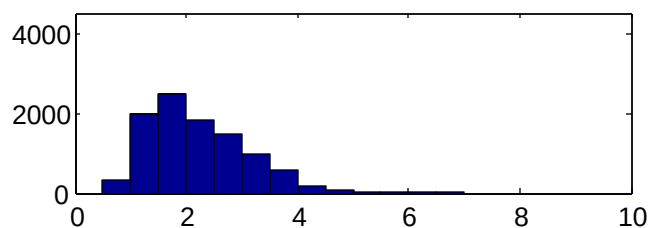
February



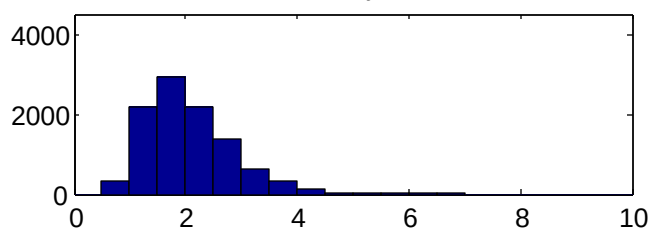
March



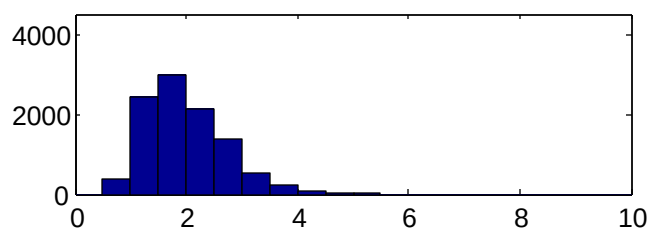
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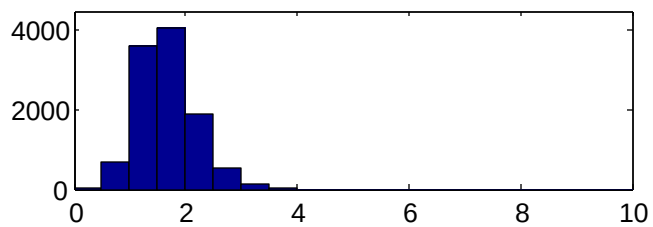
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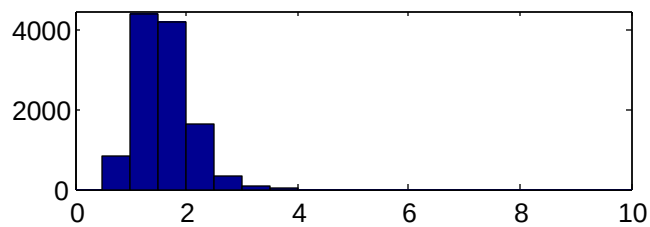
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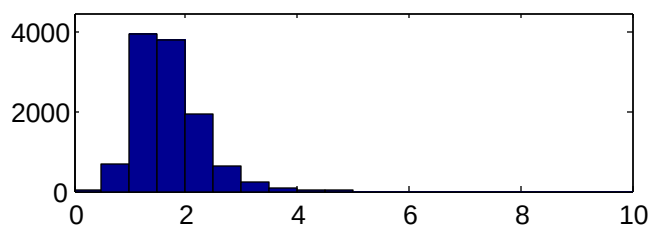
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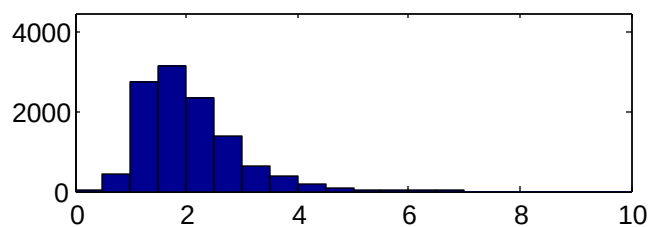
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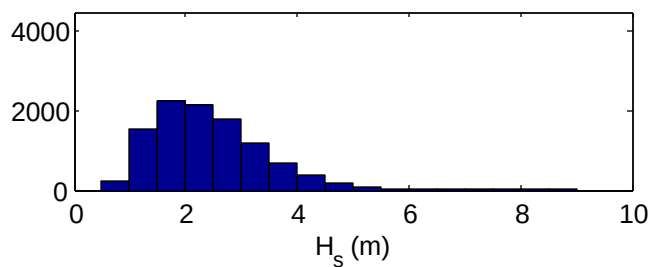
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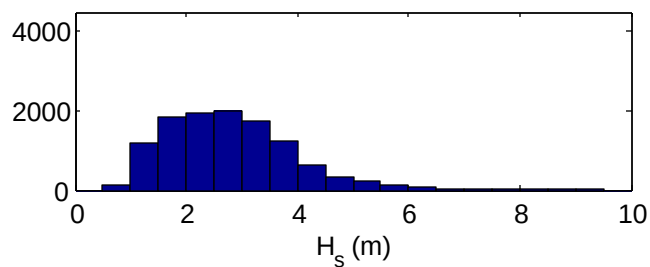
October



November



December



BuoyA10 : Hs = 3

