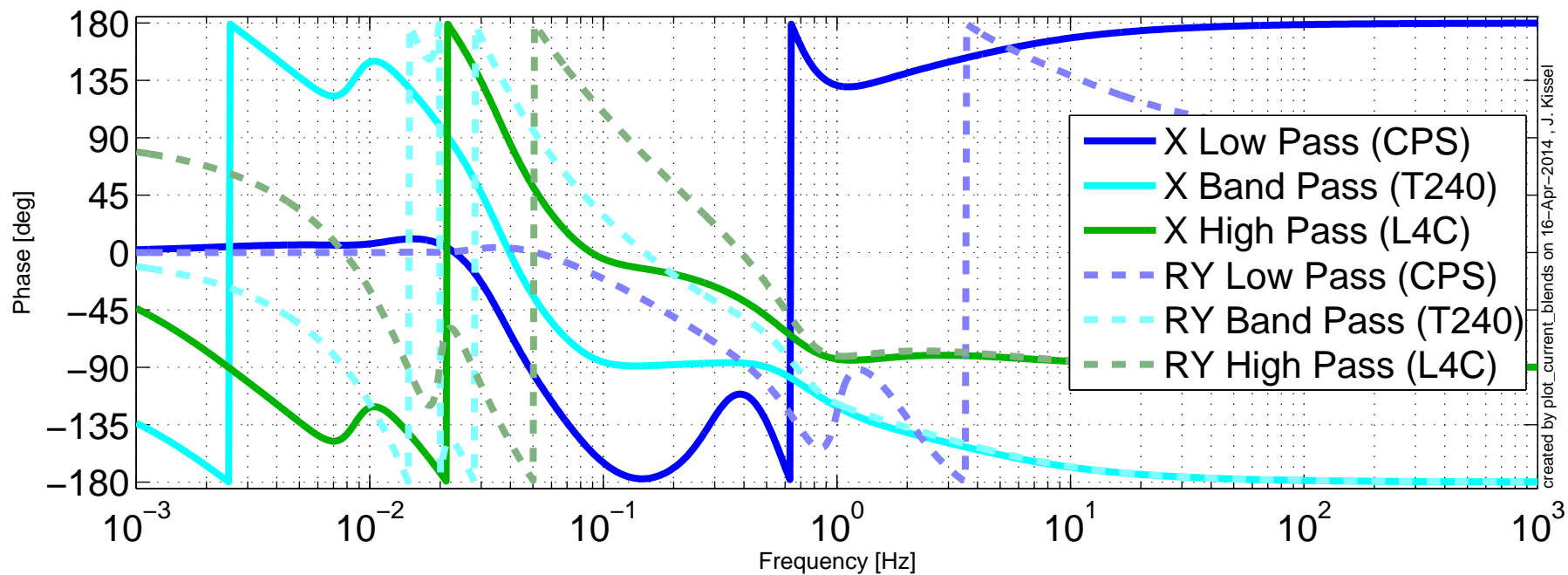
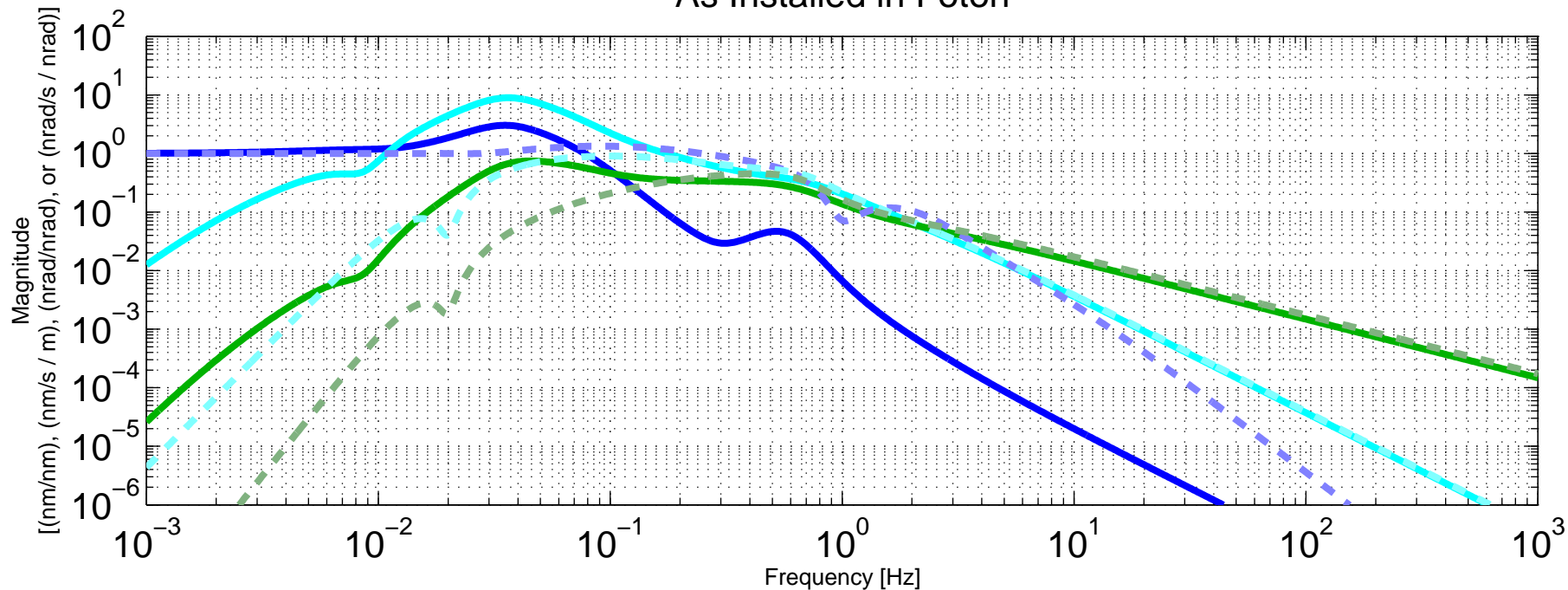
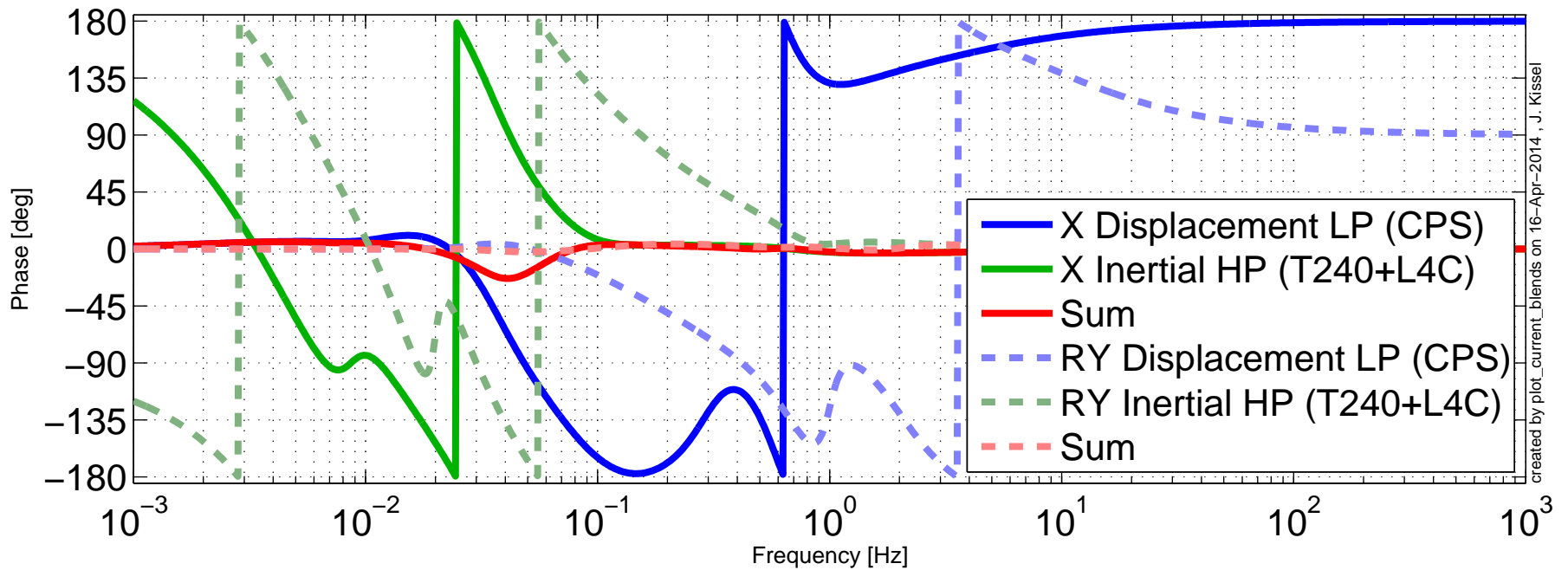
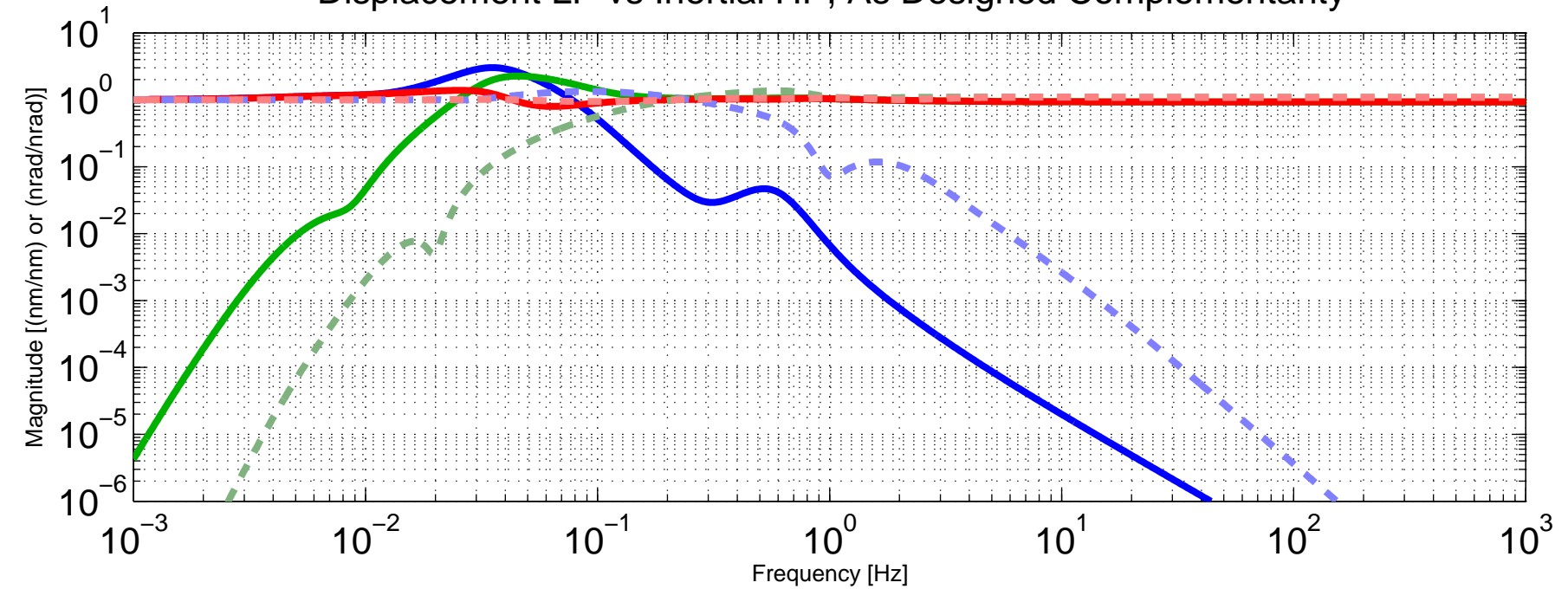


H1ISIETMX ST1 "TCrappy" Blend Filters As Installed in Foton



H11SIETMX ST1 "TCrappy" Blend Filters

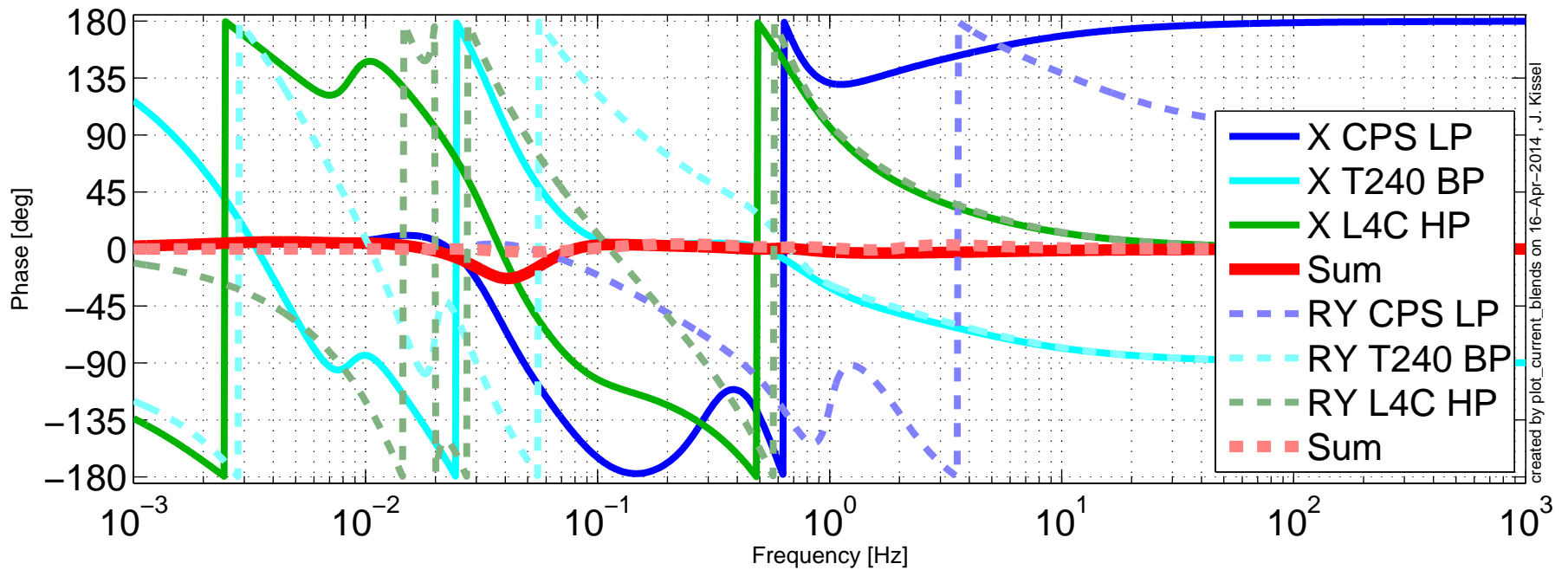
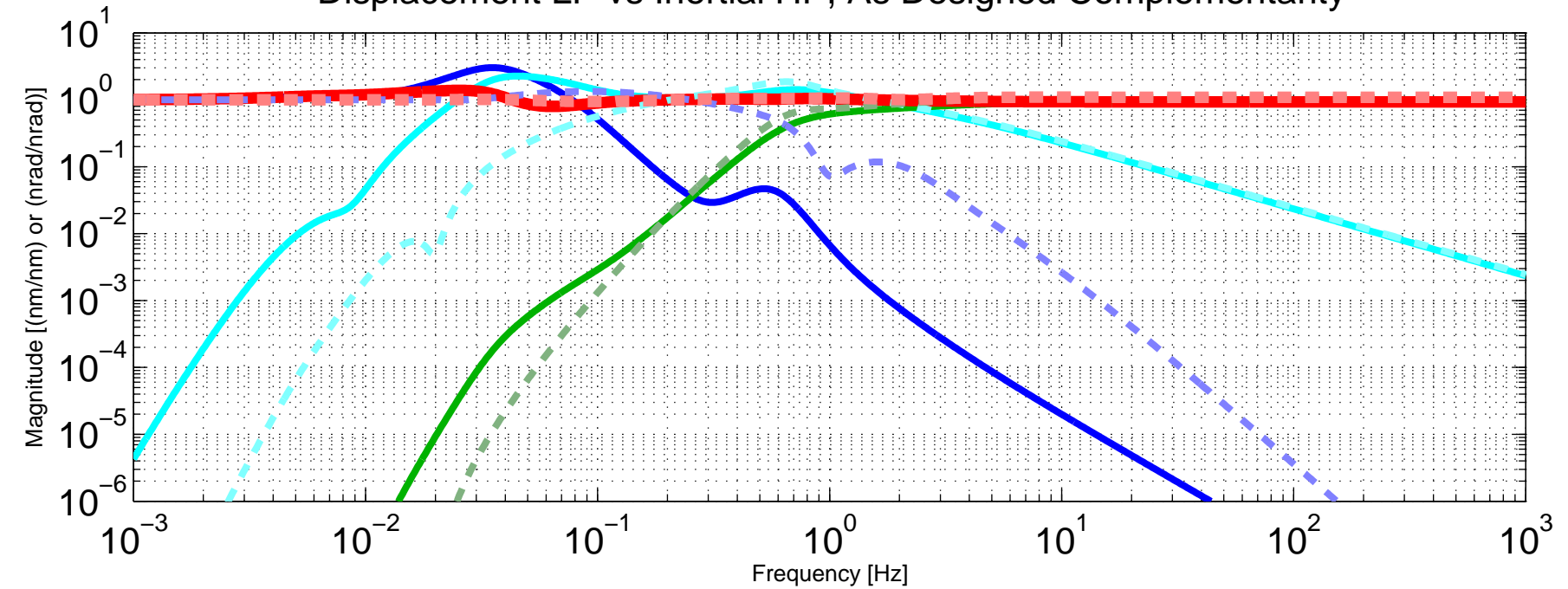
Displacement LP vs Inertial HP, As Designed Complementarity



created by plot_current_blends on 16-Apr-2014, J. Kissel

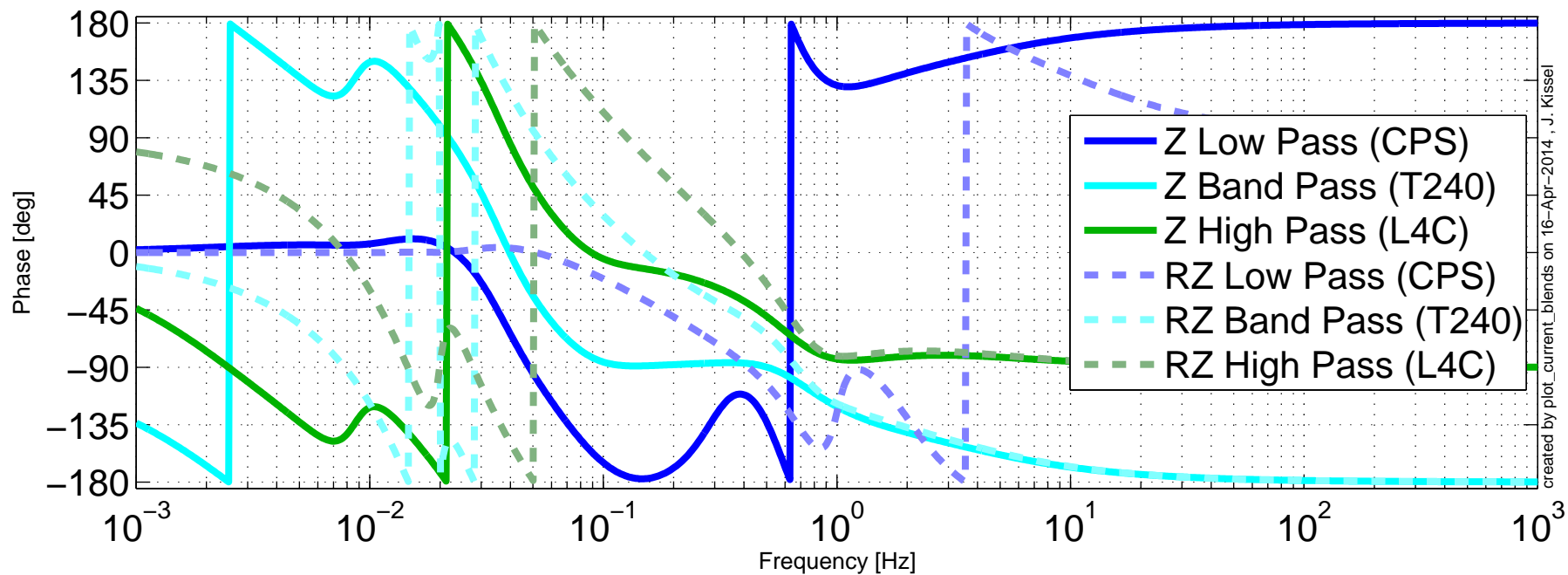
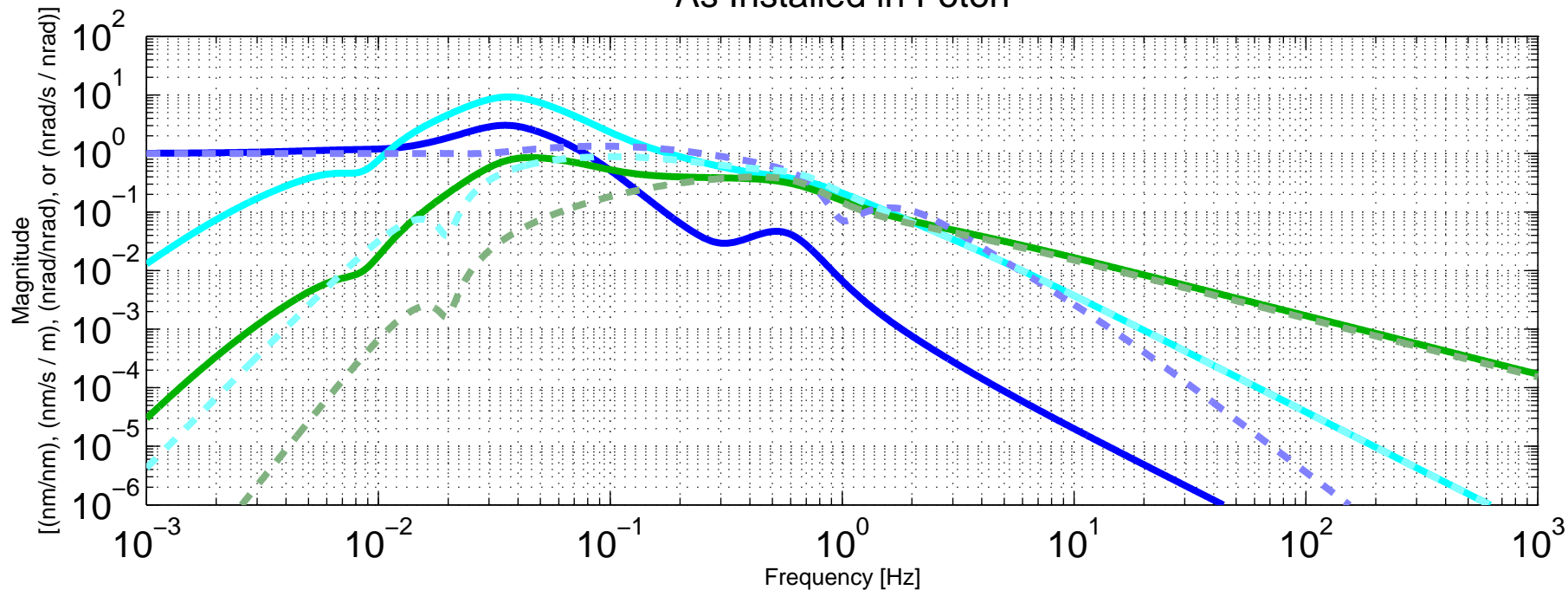
H1ISIETMX ST1 "TCrappy" Blend Filters

Displacement LP vs Inertial HP, As Designed Complementarity



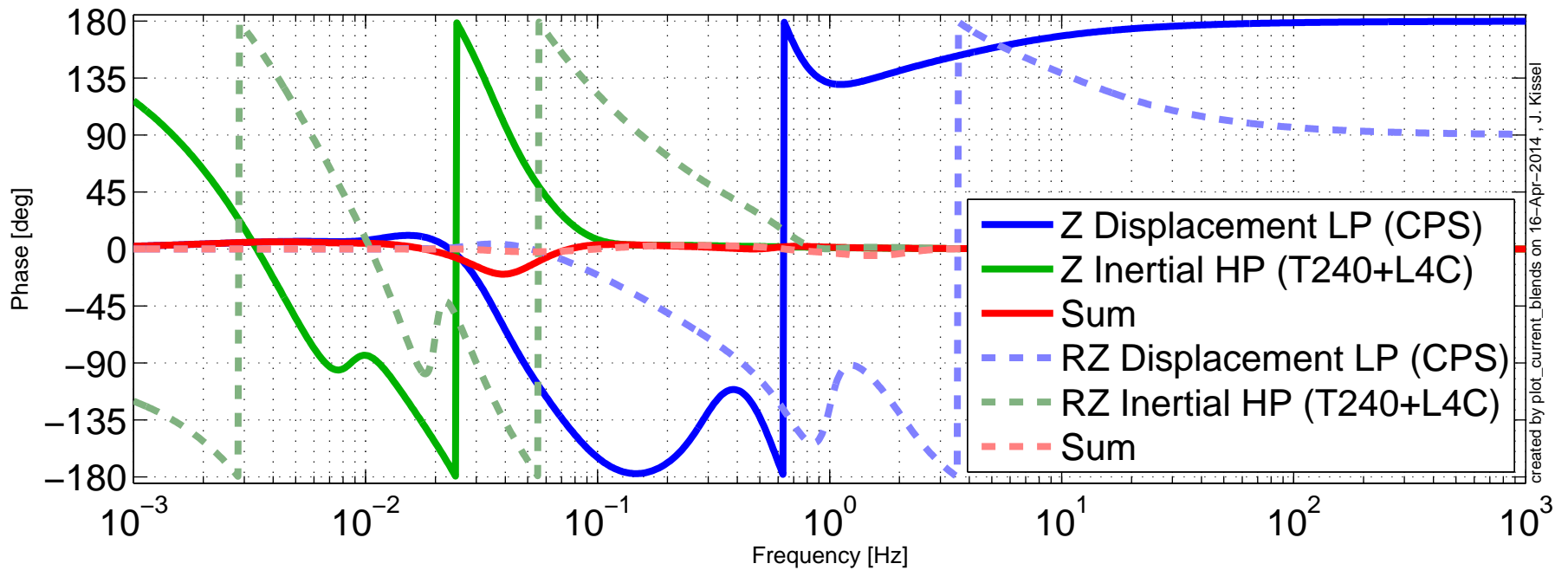
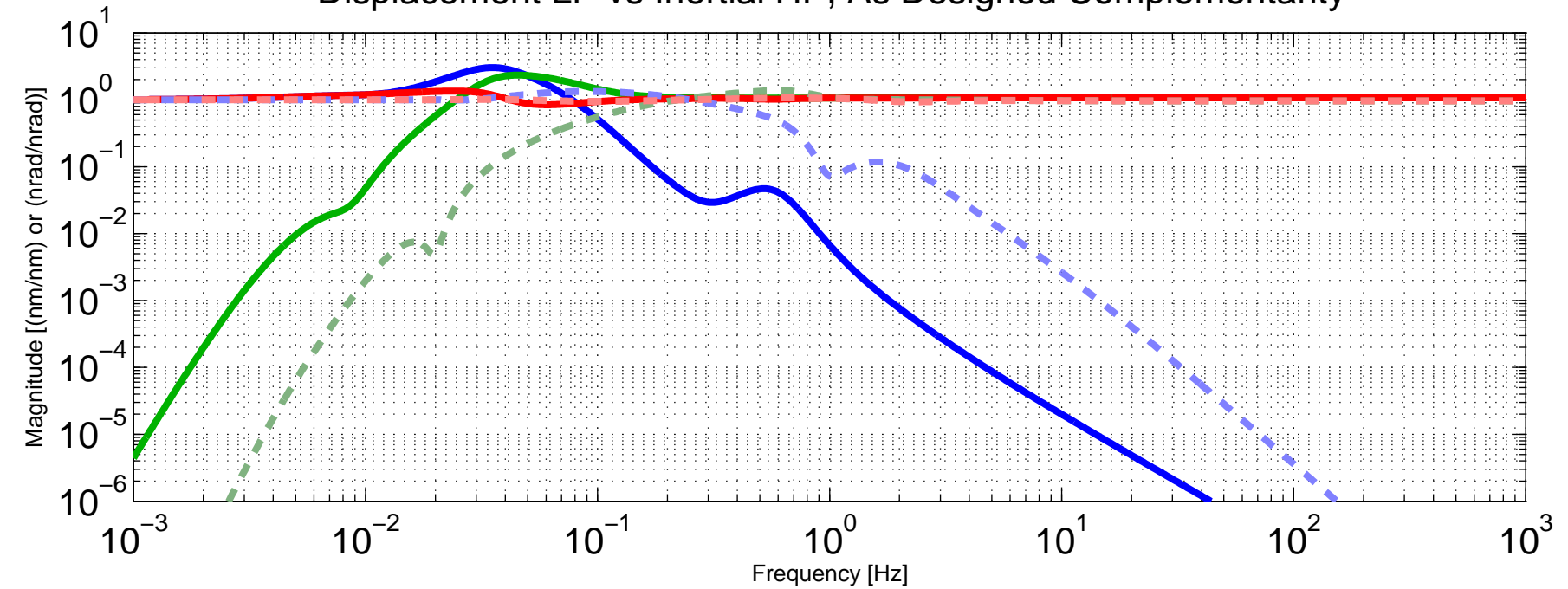
created by plot_current_blends on 16-Apr-2014, J. Kissel

H1ISIETMX ST1 "TCrappy" Blend Filters As Installed in Foton



H11SIETMX ST1 "TCrappy" Blend Filters

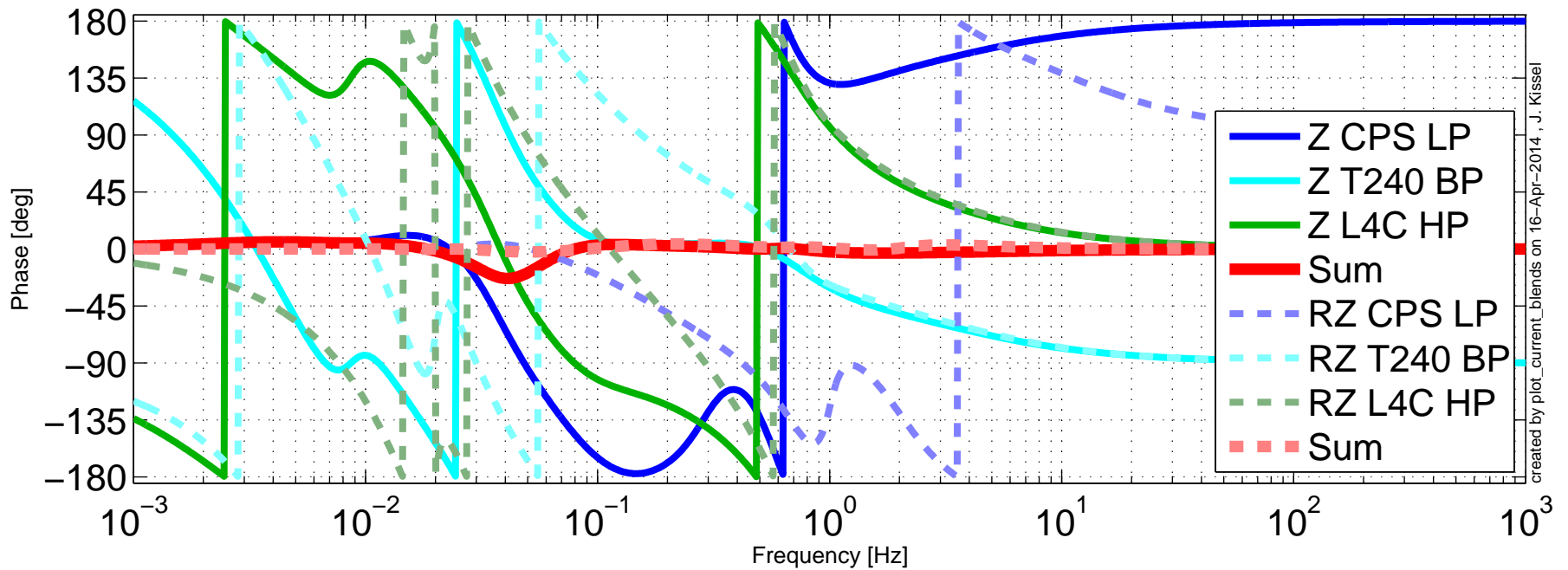
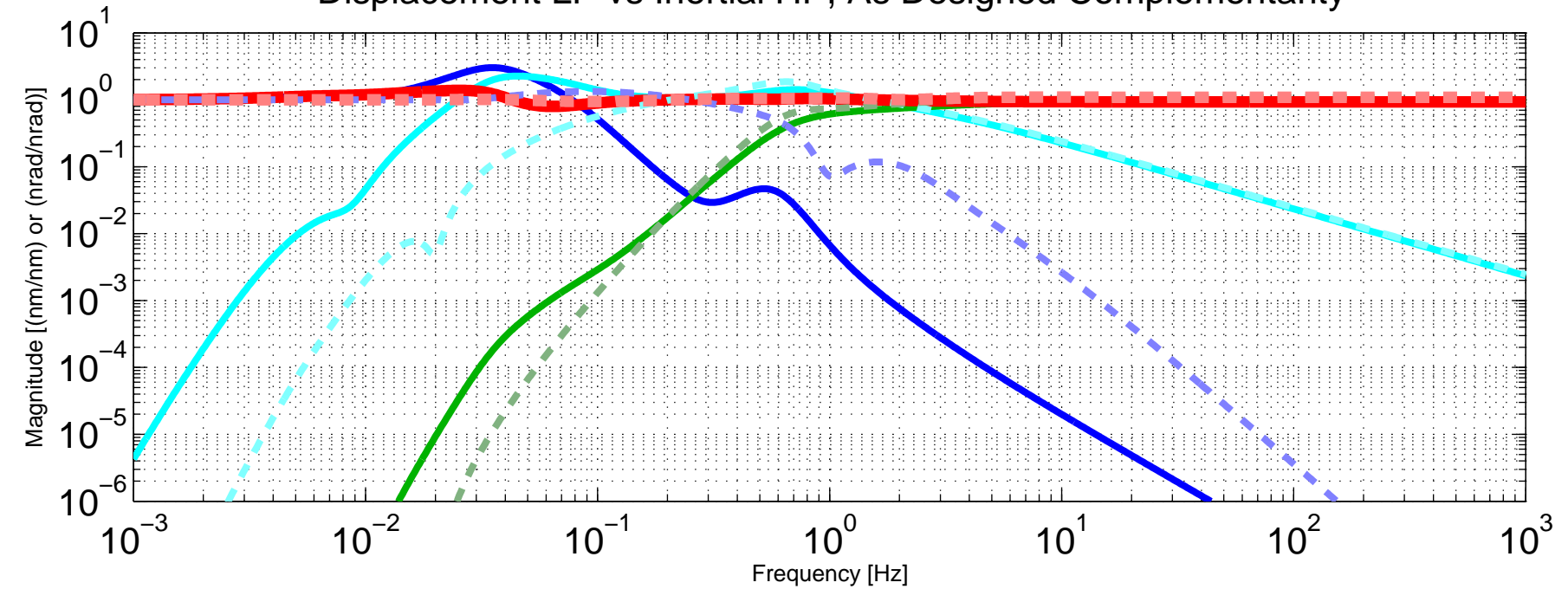
Displacement LP vs Inertial HP, As Designed Complementarity



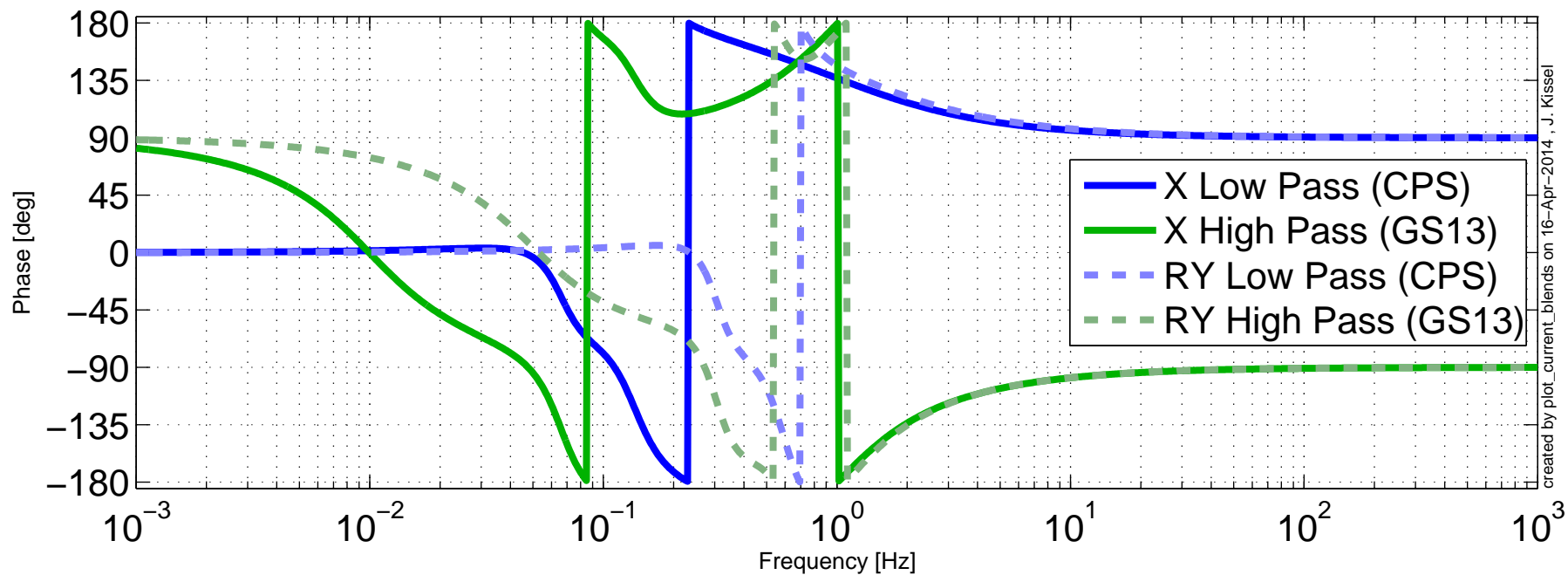
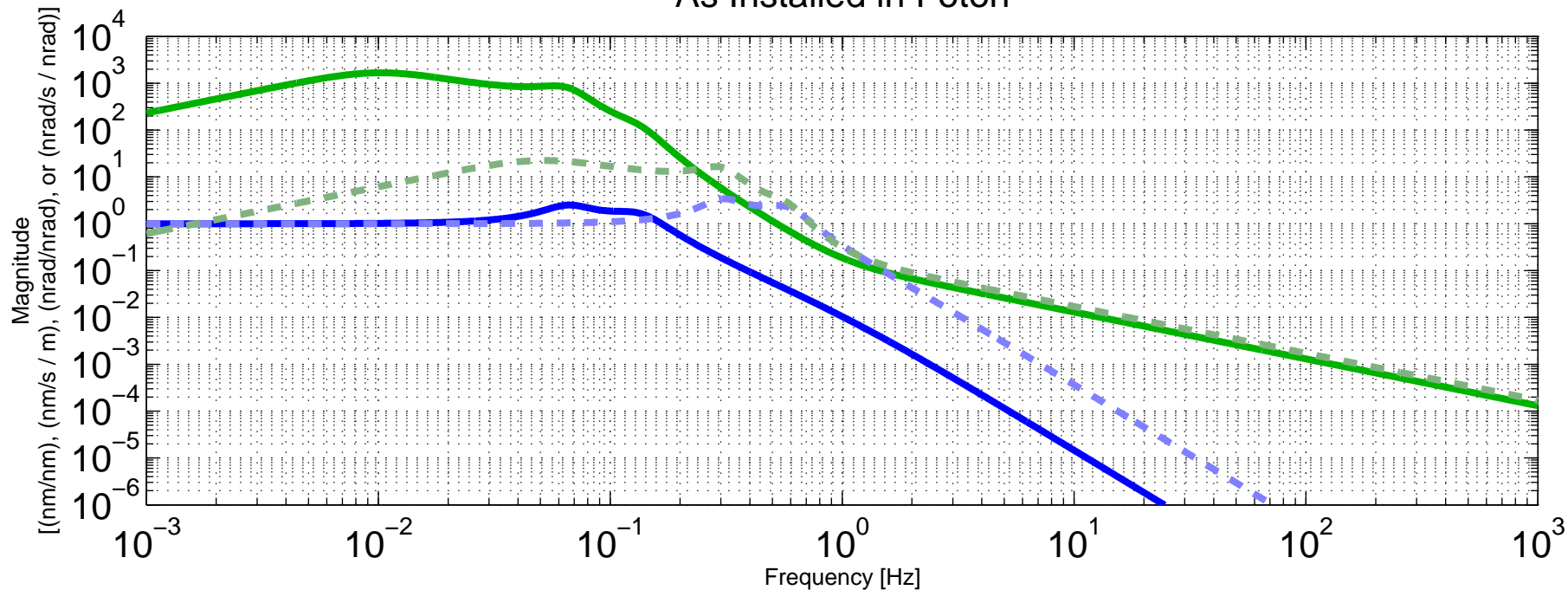
created by plot_current_blends on 16-Apr-2014, J. Kissel

H1ISIETMX ST1 "TCrappy" Blend Filters

Displacement LP vs Inertial HP, As Designed Complementarity

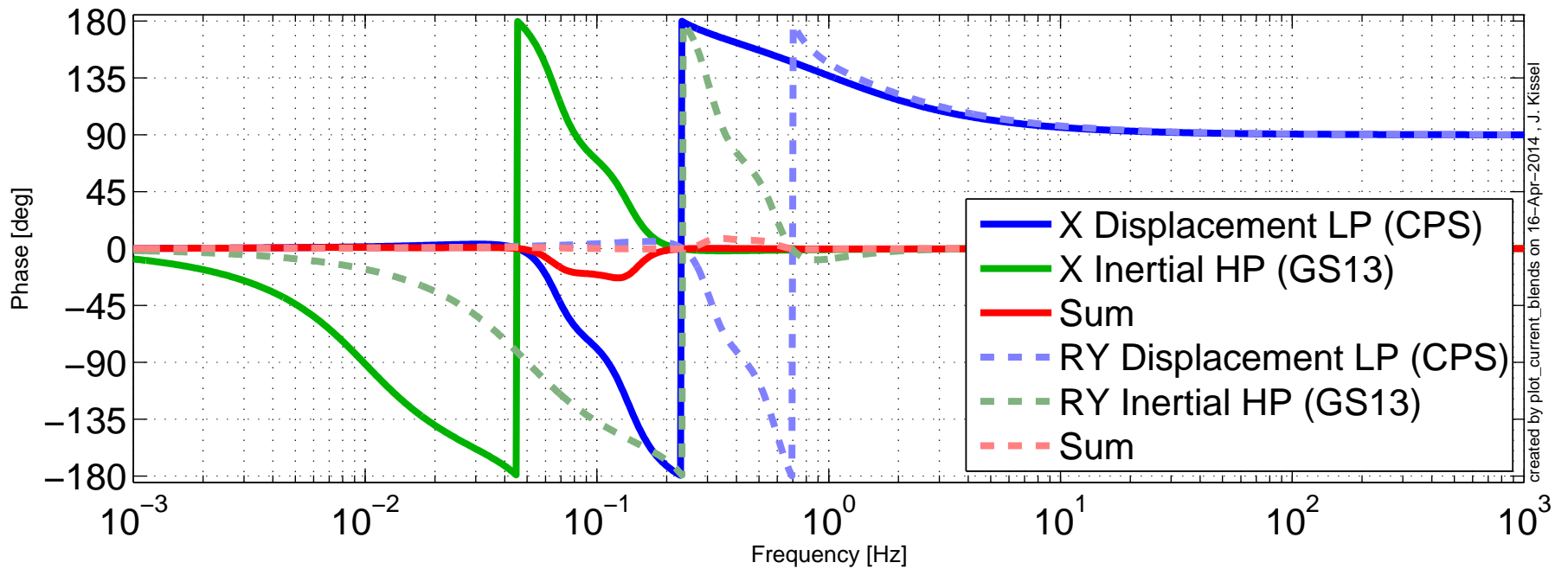
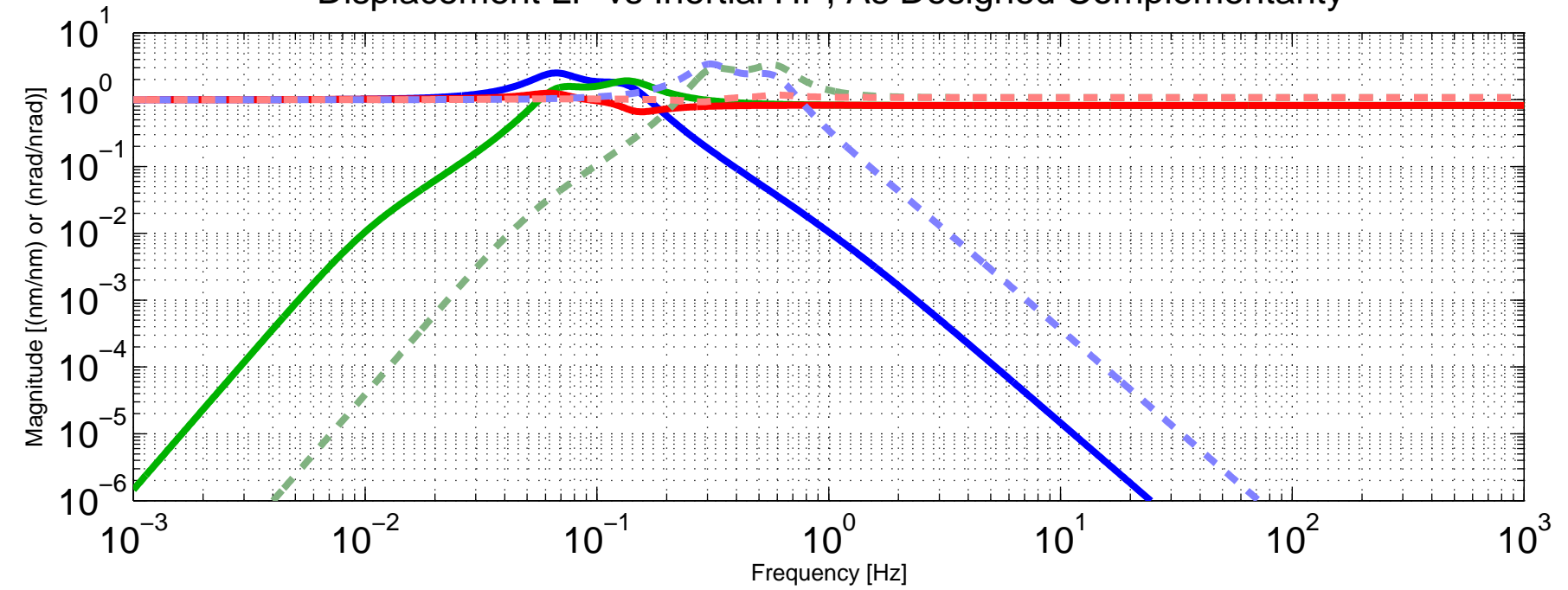


H1ISIETMX ST2 "TCrappy" Blend Filters As Installed in Foton

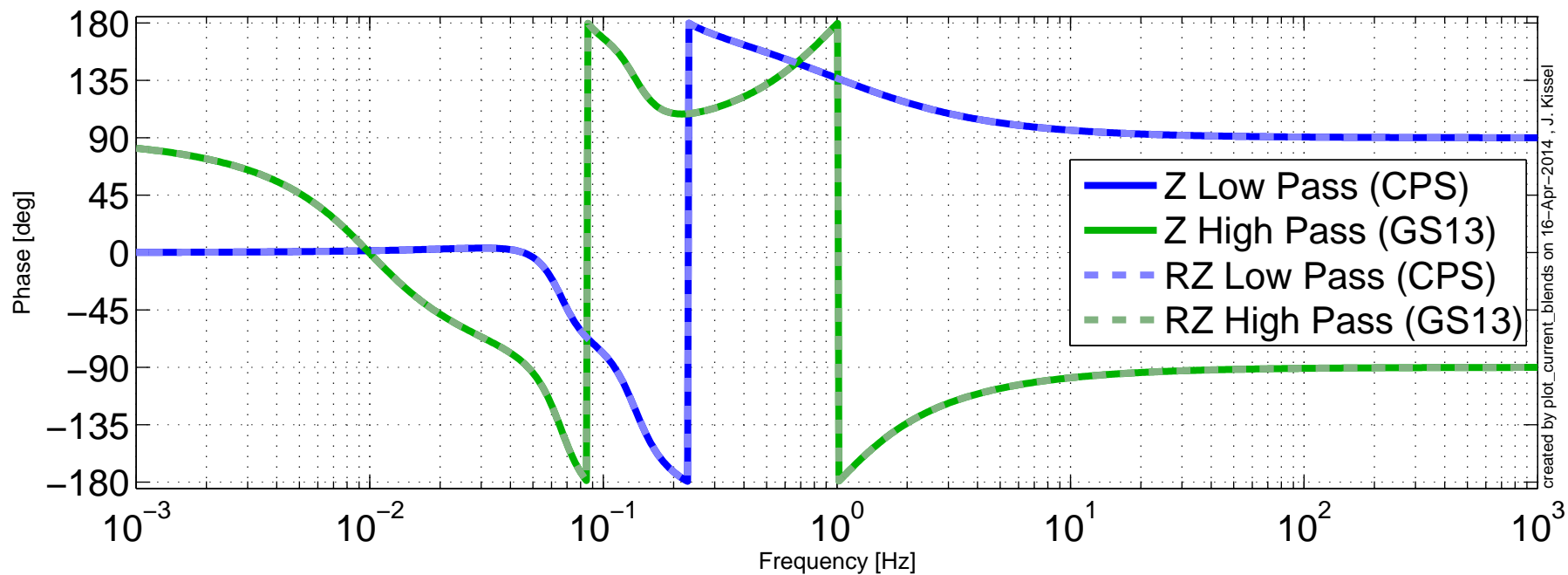
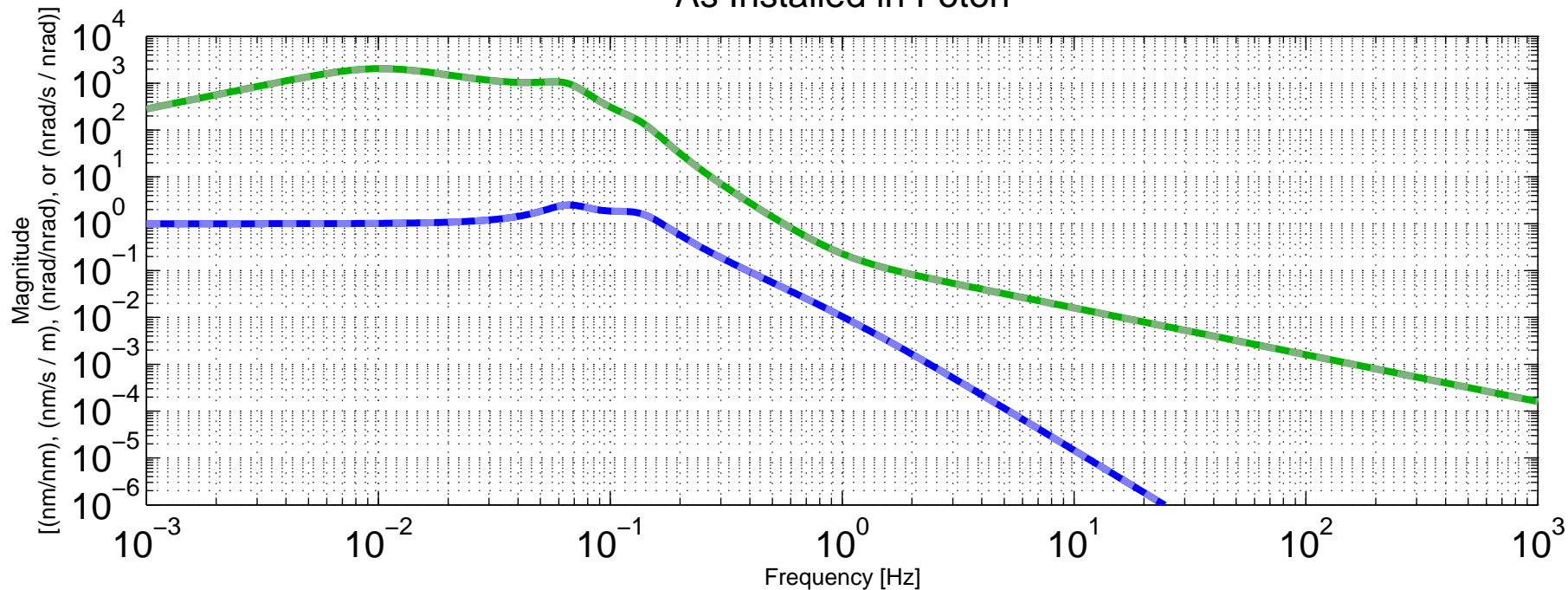


H11SIETMX ST2 "TCrappy" Blend Filters

Displacement LP vs Inertial HP, As Designed Complementarity

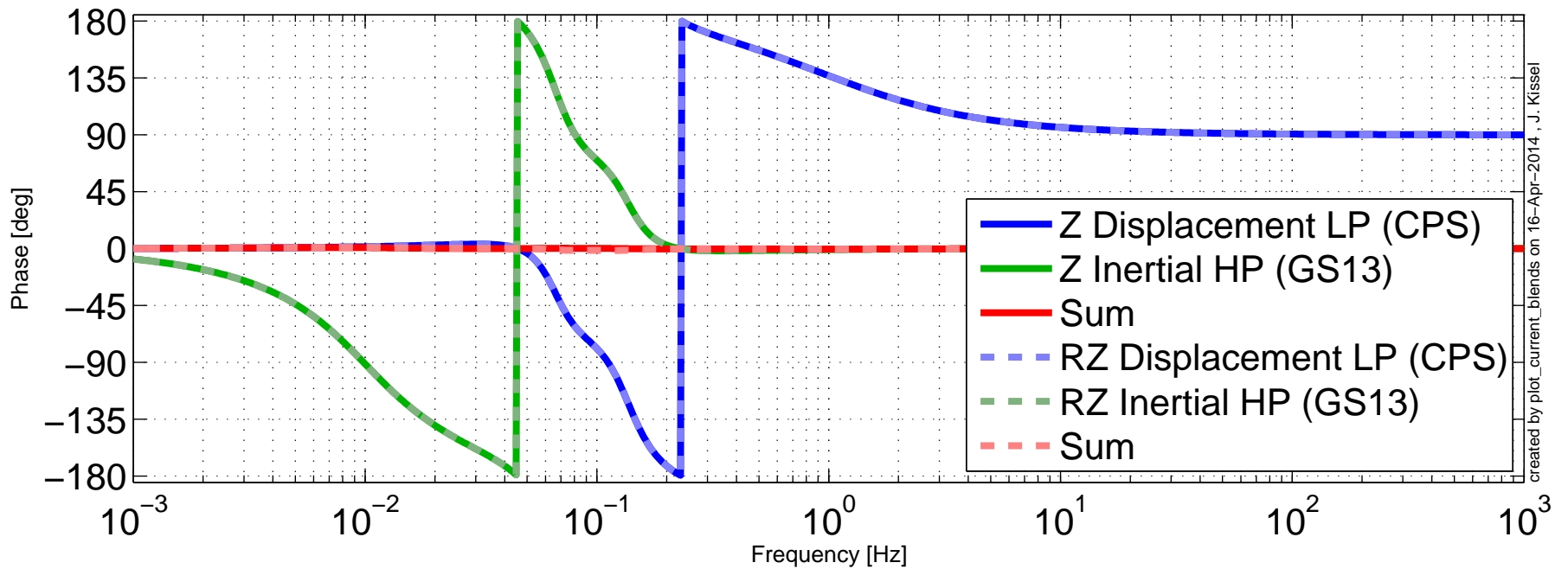
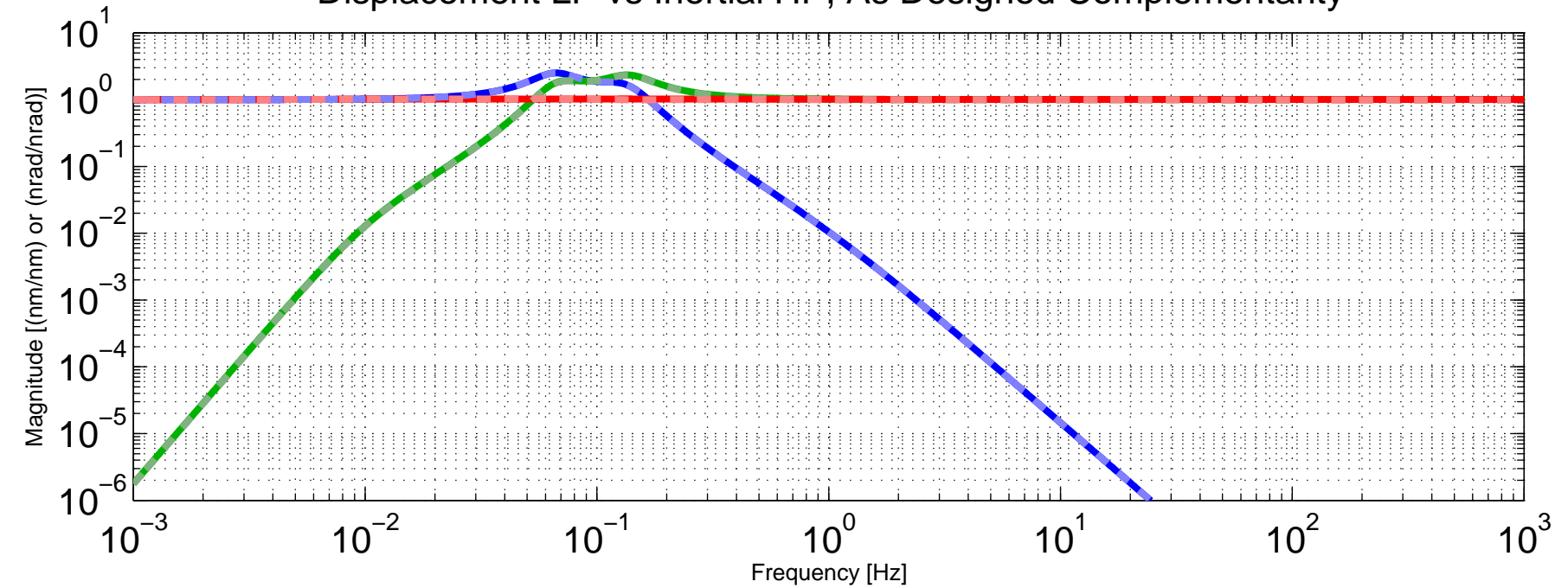


H1ISIETMX ST2 "TCrappy" Blend Filters As Installed in Foton



H11SIETMX ST2 "TCrappy" Blend Filters

Displacement LP vs Inertial HP, As Designed Complementarity



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