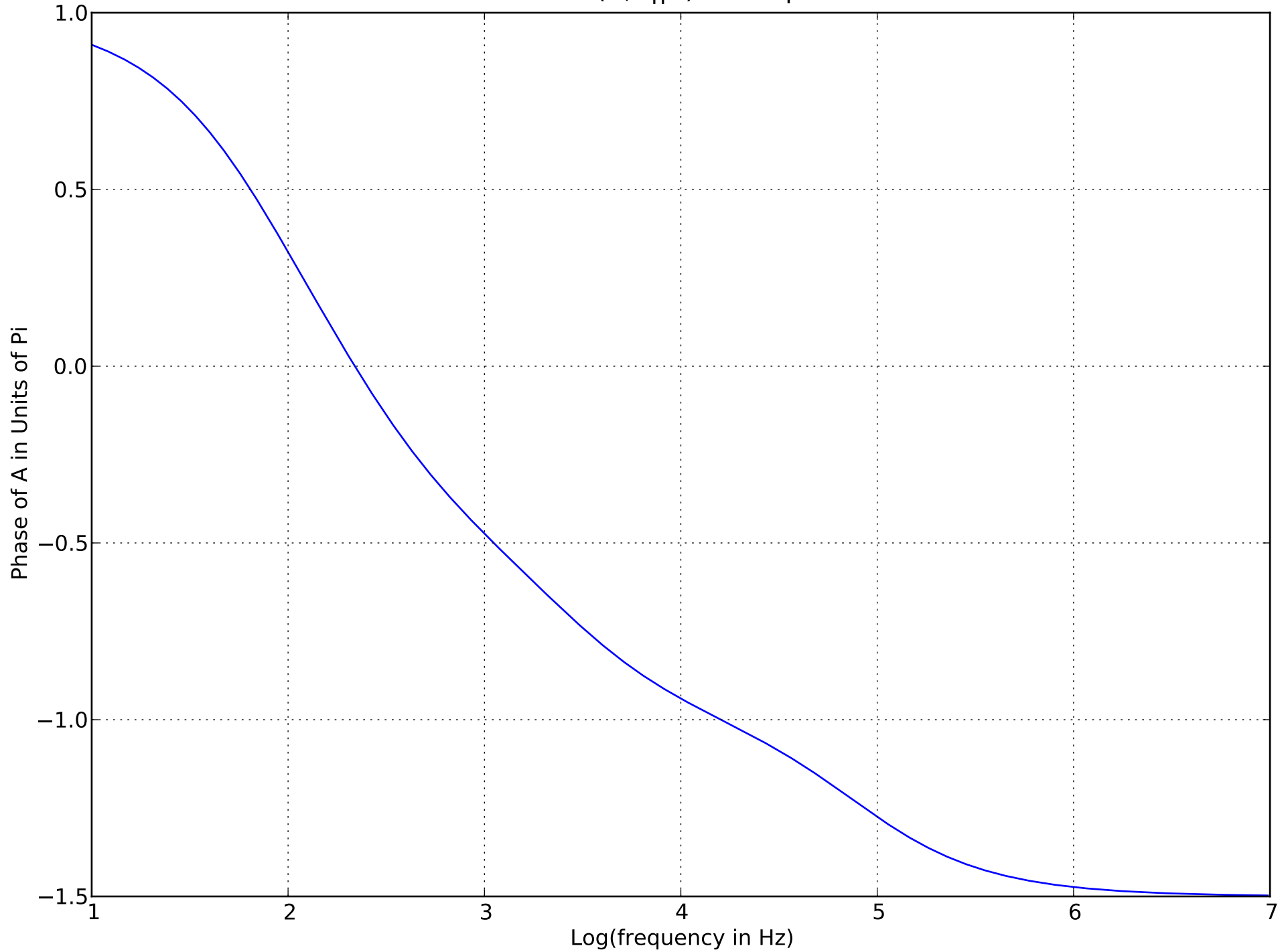Phase of A for:
Divider(C,R||C+R||C+R||C+R||R)Divider(C,R||C+R||C+R||R)Divider(C,R||C+R||R)
Divider(C,R||R)Inv Amplifier

div{C=(0.0,7e-08,0.0),par[R=(10000.0,0.0,0.0);ser(C=(0.0,7e-08,0.0);par[R=(10000.0,0.0,0.0);ser(C=(0.0,7e-08,0.0);par[R=(10000.0,0.0,0.0);ser(C=(0.0,7e-08,0.0);par[R=(10000.0,0.0,0.0);R=(10000.0,0.0,0.0)])])]} and
div{C=(0.0,7e-08,0.0),par[R=(10000.0,0.0,0.0);ser(C=(0.0,7e-08,0.0);par[R=(10000.0,0.0,0.0);ser(C=(0.0,7e-08,0.0);par[R=(10000.0,0.0,0.0);R=(10000.0,0.0,0.0)])])]} and
div{C=(0.0,7e-08,0.0),par[R=(10000.0,0.0,0.0);ser(C=(0.0,7e-08,0.0);par[R=(10000.0,0.0,0.0);R=(10000.0,0.0,0.0)])]} and
div{C=(0.0,7e-08,0.0),par[R=(10000.0,0.0,0.0);R=(10000.0,0.0,0.0)]} and Inv Amplifier=(Op Amp,
div{R=(240000.0,0.0,0.0),R=(10000.0,0.0,0.0)})