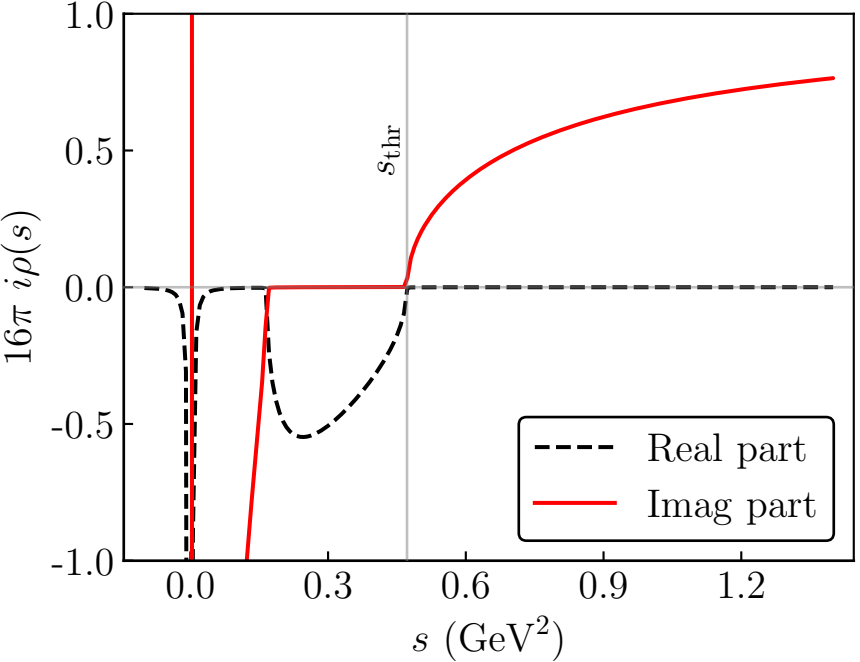
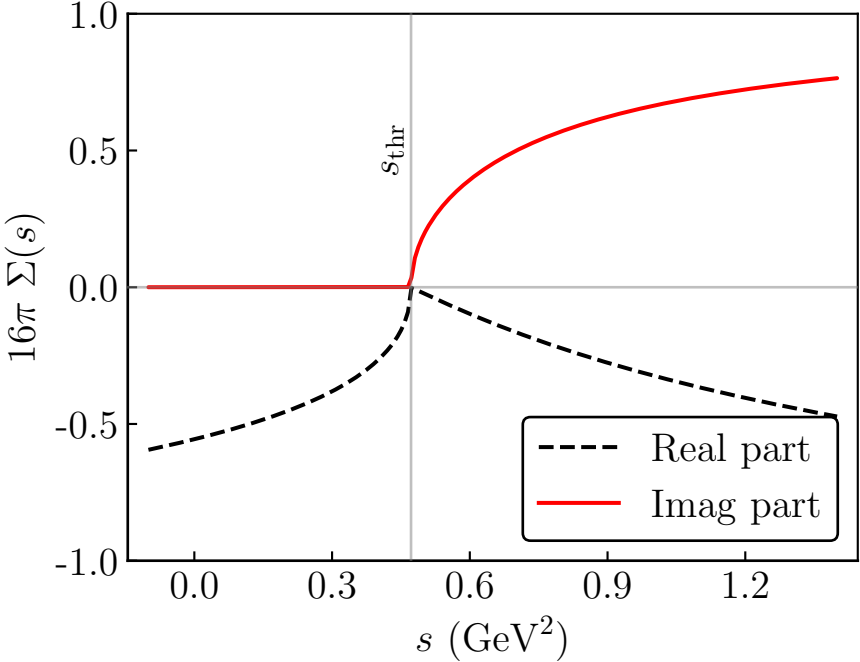

1.0
0.5
0.0
-0.5
-1.0
$16\pi\ i\rho(s)$
$s_{\rm thr}$
Real part
Imag part
0.0
0.3
0.6
0.9
1.2
s (GeV^2)


1.0
0.5
0.0
-0.5
-1.0
$16\pi\ \Sigma(s)$
$s_{\rm thr}$
Real part
Imag part
0.0
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s (GeV^2)