Complex buseled reported

Bedpuss signal (real-valued)

S(t) = Ne {(S(t))eithfet}

Complex-valued

S(t) = Se(t) + (Se(t))

20 5(t) = Ne {(Se(t)) + (Se(t)) (con (2mfet) + (sin (2infet))}

= Ser(t) con (2 to fet) - sei(t) sin(2 to fet)