

Figure 1: Top Line: total extra payments from X to implement h. Bottom line: Y's maximum willingness to pay for information, given h (Numerical values from Case B.)

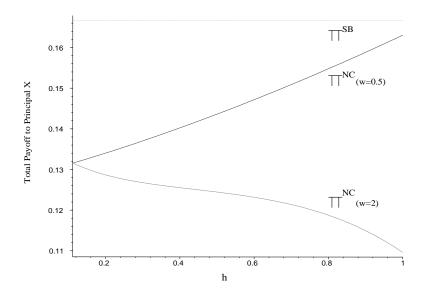


Figure 2: X's total payoff: Under confidentiality, with no confidentiality, $\omega = 0.5$ (Case D), and with no confidentiality, $\omega = 2$ (Case B).