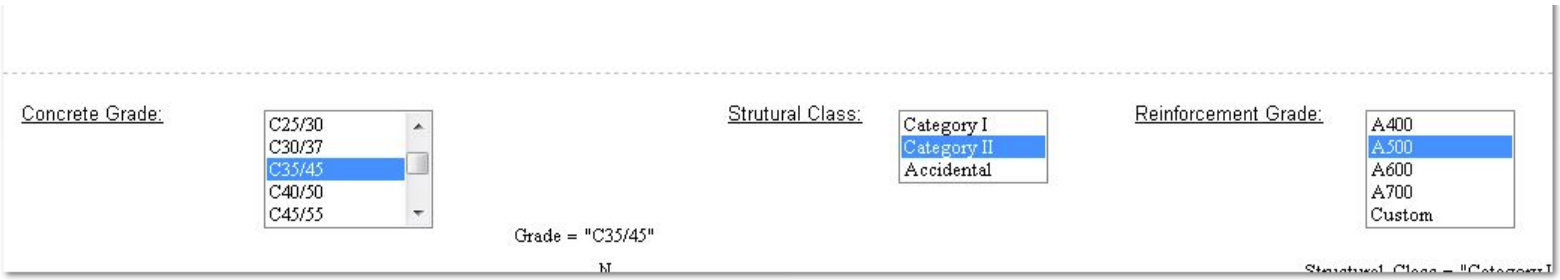
Inputed Data Just for the Information



Out of the Two Function M.Ed and N.Ed

I am trying to find the Minimum N.Ed (-Ve Value) when the function M.Ed = 0

$\varepsilon_{st.Max} := 0.0028$ $\varepsilon_{c.Max} := -0.0009$

Given

$-1\varepsilon_{cu2} \le \varepsilon_{c.Max} < 0$ $0 \le \varepsilon_{st.Max} < 0.01$ $M_{Ed}(\varepsilon_{st.Max}, \varepsilon_{c.Max}) = 0$

$\text{Minimize}(N_{Ed}, \varepsilon_{st.Max}, \varepsilon_{c.Max}) =$

$\varepsilon_{st.Max} := 0.0028$ $\varepsilon_{c.Max} := -0.0009$

Given

$-1\varepsilon_{cu2} \le \varepsilon_{c.Max} < 0$ $0 \le \varepsilon_{st.Max} < 0.01$ $N_{Ed}(\varepsilon_{st.Max}, \varepsilon_{c.Max}) = 0$

$\text{Maximize}(M_{Ed}, \varepsilon_{st.Max}, \varepsilon_{c.Max}) =$

Out of the Two Function M.Ed and N.Ed

I am trying to find the Maximum M.Ed (+Ve Value) when the function N.Ed = 0