Abstract including results and comments (0.5)..........................

Theory (4)
Schematics of amplifiers (0.5)......................................................
The methods we used to measure $A_v$, $R_{in}$, and $R_{out}$ (0.5)........
Derivation of common emitter amplifier’s $R_{in}$ (0.5)........................
Derivation of common emitter amplifier’s $R_{out}$ (0.5).....................
Derivation of common emitter amplifier’s $A_v$ (0.5)...........................
Derivation of common collector amplifier’s $R_{in}$ (0.5)......................
Derivation of common collector amplifier’s $R_{out}$ (0.5)....................
Derivation of common emitter amplifier’s $A_v$ (0.5)..........................

Experimental Results (3)

Analysis and Conclusion (2.5)
CE amplifier’s $A_v$, $R_{in}$, and $R_{out}$ (0.5).................................
CC amplifier’s $A_v$, $R_{in}$, and $R_{out}$ (0.5).................................
Effect of source and load resistances on $A_v$, $R_{in}$, and $R_{out}$ (0.5)...
SPICE simulations (0.5)..............................................................
Any other interesting points you want to discuss (0.5)......................