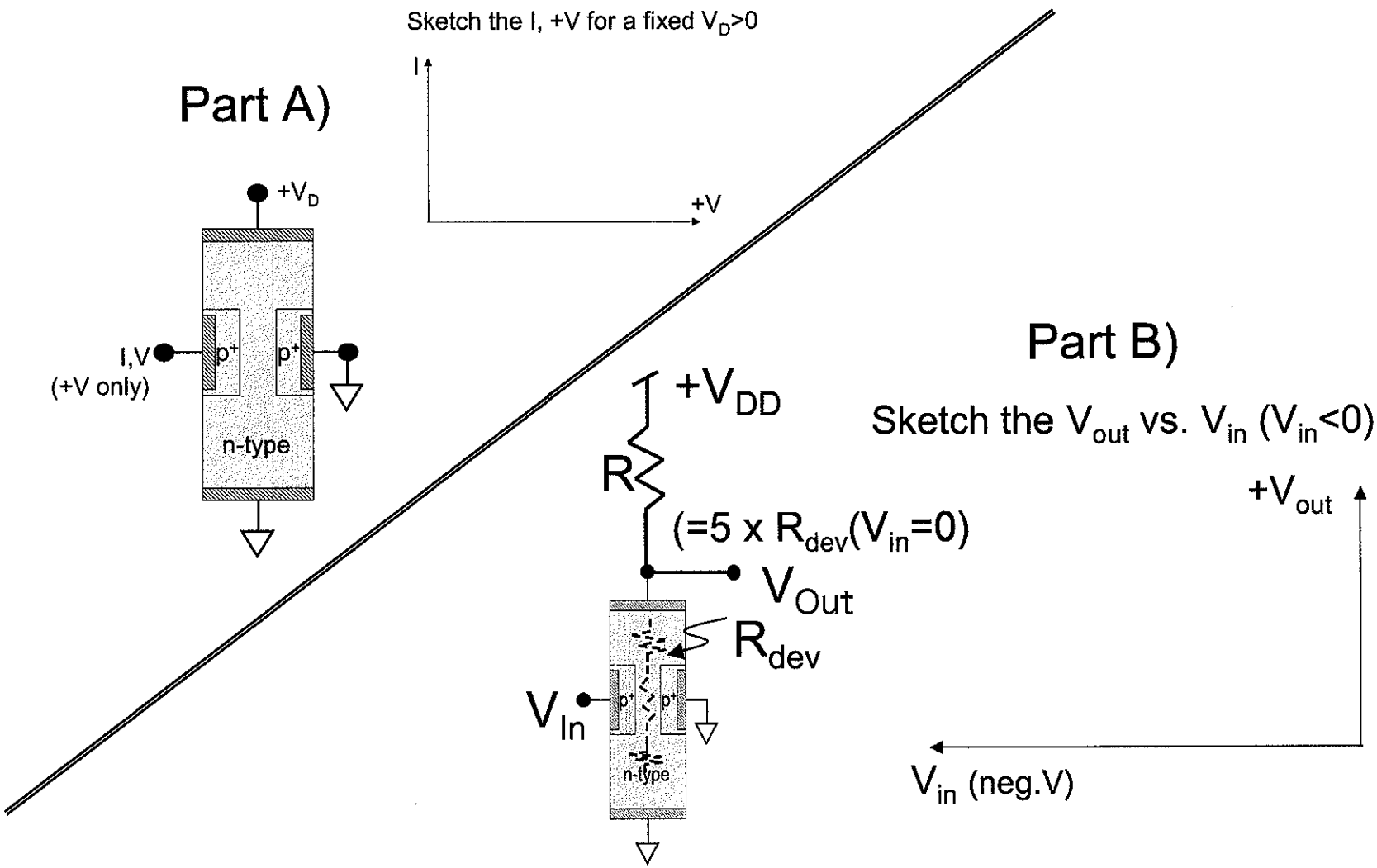
DUTTON



After discussion of Parts A) and B) there were follow-on questions (not included here) dealing with different terminal connections and bias conditions for Part A) and how to "optimized" the device performance in Part B)