(a) 
\[ \mu (H) \quad [\text{W m}^{-2}] \]

(b) 
\[ \sigma (H) \quad [\text{W m}^{-2}] \]

(c) 
\[ CV \quad [-] \]

- SR = off + physics = 1-D
- SR = on + physics = 1-D
- SR = on + physics = 2-D