

$$\frac{\partial r_1}{\partial r_0} > \frac{\partial r_2}{\partial r_0} > \dots > \frac{\partial r_n}{\partial r_0}$$

$$\{\{\partial r_1\} \text{ over } \{\partial r_0\}\} > \{\{\partial r_2\} \text{ over } \{\partial r_0\}\} > \sim\text{dotsaxis}\sim > \{\{\partial r_n\} \text{ over } \{\partial r_0\}\}$$