

$$S_e = \frac{E_u - E}{E_x} \left( \frac{L_{ndc}}{L_{ndc}} \right)$$

$$= \frac{E_u/L_{ndc} - E/L_{ndc}}{E_x/L_{ndc}}$$

$$S_e = \frac{I_f - I_{fbc}}{I_{fbc}}$$

6

✓

✓

≡

≡

$$E_{sp} \downarrow \left[ 1 + K_E E_{sp}^{\chi_E} \right]$$

$$\downarrow \pm \frac{\delta}{f}$$

$$\left[ 1 + K_E u(\delta) \right] u(\delta)$$

✓

⇒

⇒

Session 17 Corrections

University of Idaho

$$u(x) = E_{gr}$$

$$u(x) + k_e u(x) \approx u(x) \wedge (H \times E)$$

If

$$u(x) = E_{gr}$$

$$u(x) + k_e \approx u(x) \wedge (H \times E)$$

If

redone