Stress Variation at $Re_{\tau} = 590$ 600 Total stress $\left[-\frac{(v+v_t)}{u_\tau^2}\frac{du}{dy}\right]$ Viscous stress $\left[-\frac{v}{u_{\tau}^2}\frac{du}{dy}\right]$ 500 Reynolds stress $\left[-\frac{v_t}{u_\tau^2}\frac{du}{dy}\right]$ 400 Reference ⁺ 300 200 100 0 -0.2**Stress**