The figure illustrates the angular correlations for different variables, specifically:

1. $A_{UT} \sin(\phi - \phi_s)$
2. $A_{UT} \cos(\phi - \phi_s)$
3. $A_{UT} \cos(\phi - \phi_s) \sin(\phi)$
4. $A_{UT} \sin(\phi - \phi_s) \cos(\phi)$

These correlations are shown for different values of $J_u$, and the $8.1\%$ scale uncertainty is indicated. The graphs cover the variables $-t$ (GeV$^2$), $x_B$, and $Q^2$ (GeV$^2$). The overall behavior is depicted across a range of these variables, illustrating the behavior of the angular correlations under varying conditions.