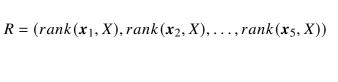
Decomposition-based Approach

$G_1 = (g_1(\mathbf{x}_1), g_1(\mathbf{x}_2), \dots, g_1(\mathbf{x}_5))$ ELA $g_1(x)$ $g_2(x)$ $(X,G_1) \longrightarrow F_1$ \boldsymbol{F}_{\min} $g_3(\mathbf{x})$ $(X, G_2) \longrightarrow F_2$ $\boldsymbol{F}_{\text{mean}}$ $(X,G_3) \longrightarrow F_3$ \boldsymbol{F}_{\max}

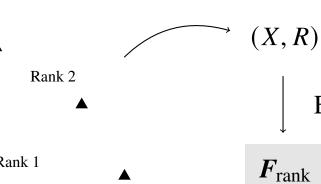
 $f_1(\mathbf{x})$

 $f_2(\mathbf{x})$

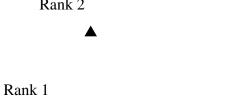




ELA



 $f_1(\mathbf{x})$



 $f_2(\mathbf{x})$

 $F_{\rm sd}$