$f_1(\mathcal{R}) = \mathcal{P}_{max} - numpreds(\mathcal{R})$, where $\mathcal{P}_{max} = 2 * \mathcal{W}_{max} * |\mathcal{ND}| * |\mathcal{DL}|$

$f_2(\mathcal{R}) = \mathcal{O}_{max} - featureoverlap(\mathcal{R})$, where $\mathcal{O}_{max} = \mathcal{W}_{max} * |\mathcal{ND}| * |\mathcal{DL}|$

$f_3(\mathcal{R}) = \mathcal{O'}_{max} - ruleoverlap(\mathcal{R})$, where $\mathcal{O'}_{max} = N \times (|\mathcal{ND}| * |\mathcal{DL}|)^2$

$f_4(\mathcal{R}) = cover(\mathcal{R})$

$f_5(\mathcal{R}) = \mathcal{F}_{max} - disagreement(\mathcal{R})$, where $\mathcal{F}_{max} = N \times |\mathcal{ND}| * |\mathcal{DL}|$