

Gerarchizzazione degli Indicatori tramite il Metodo ELECTRE II

Fase 1: Relazioni di Surclassamento

$a_1 > \text{nessun criterio}$

$a_2 > a_1, a_4, a_6, a_8, a_{10}$

$a_3 > a_1, a_2, a_4, a_6, a_7, a_8, a_9, a_{10}$

$a_4 > a_1, a_6, a_7, a_8, a_{10}$

$a_5 > a_1, a_2, a_4, a_6, a_7, a_8$

$a_6 > a_1, a_4$

$a_7 > a_1, a_2, a_6, a_8, a_{10}$

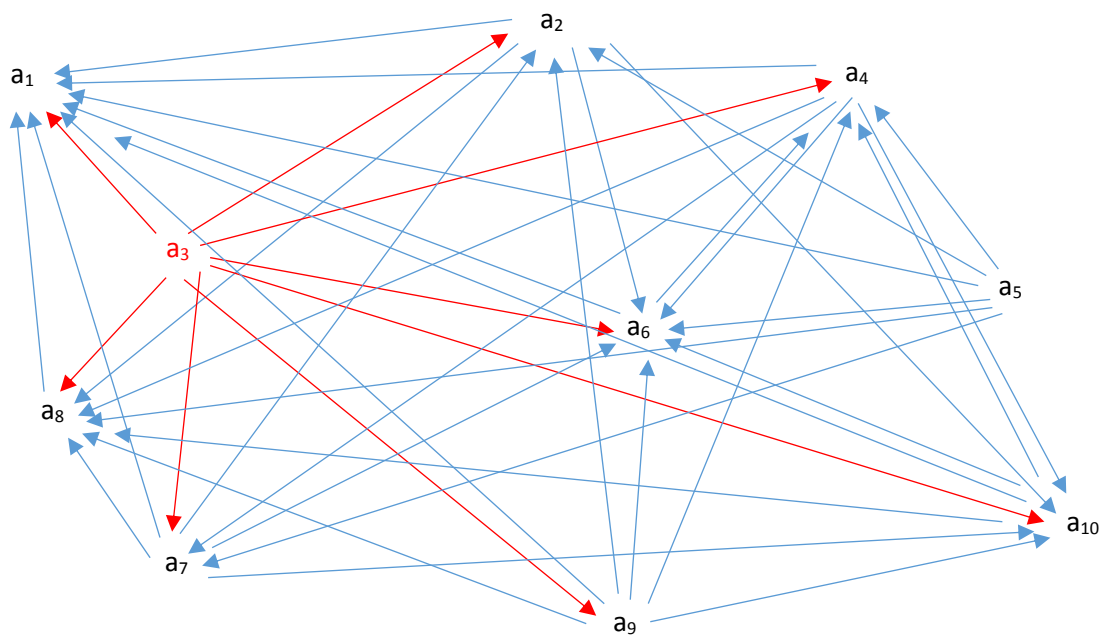
$a_8 > a_1$

$a_9 > a_1, a_2, a_4, a_6, a_8, a_{10}$

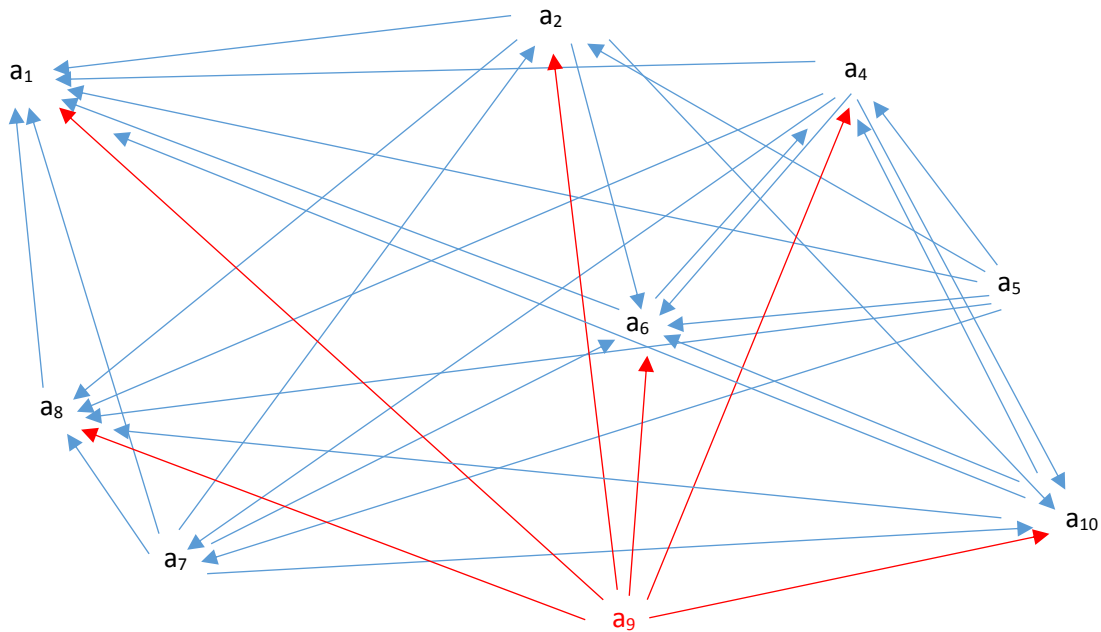
$a_{10} > a_1, a_4, a_6, a_8$

Fase 2:

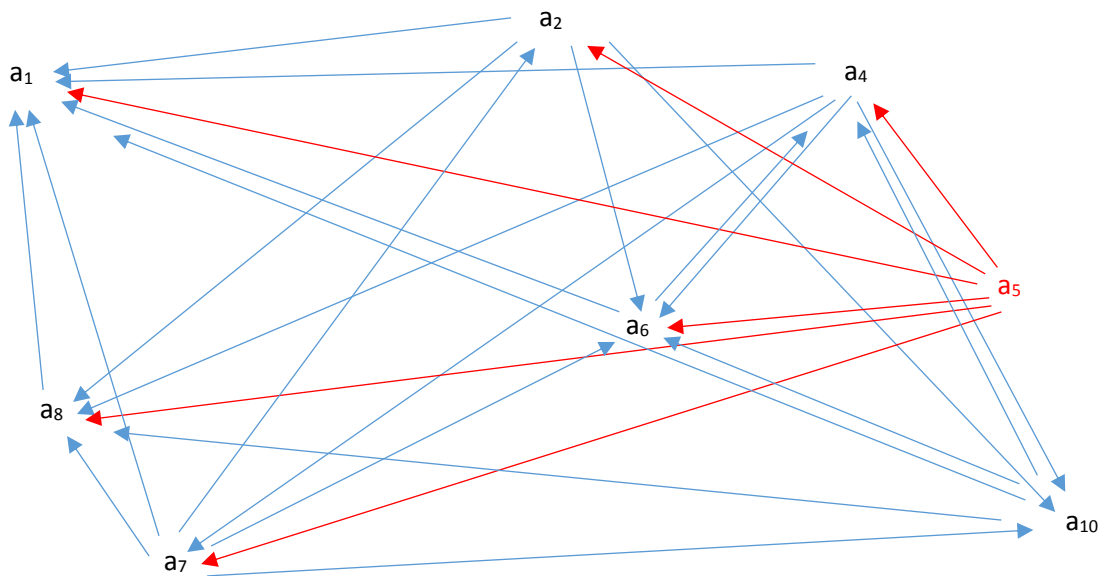
Step 1: a_3



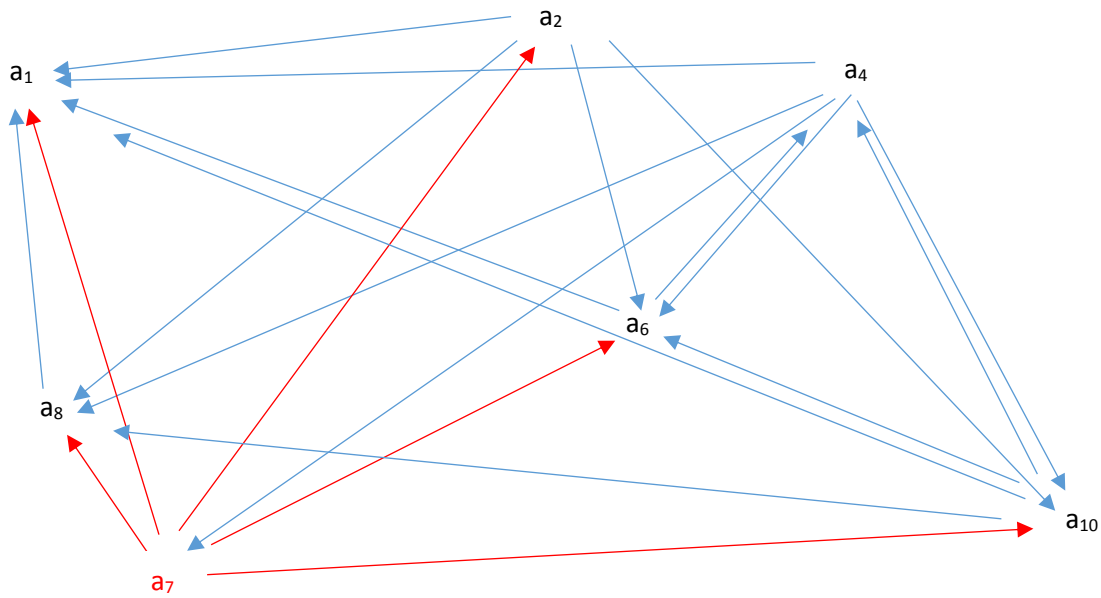
Step 2: $a_3 > a_9$



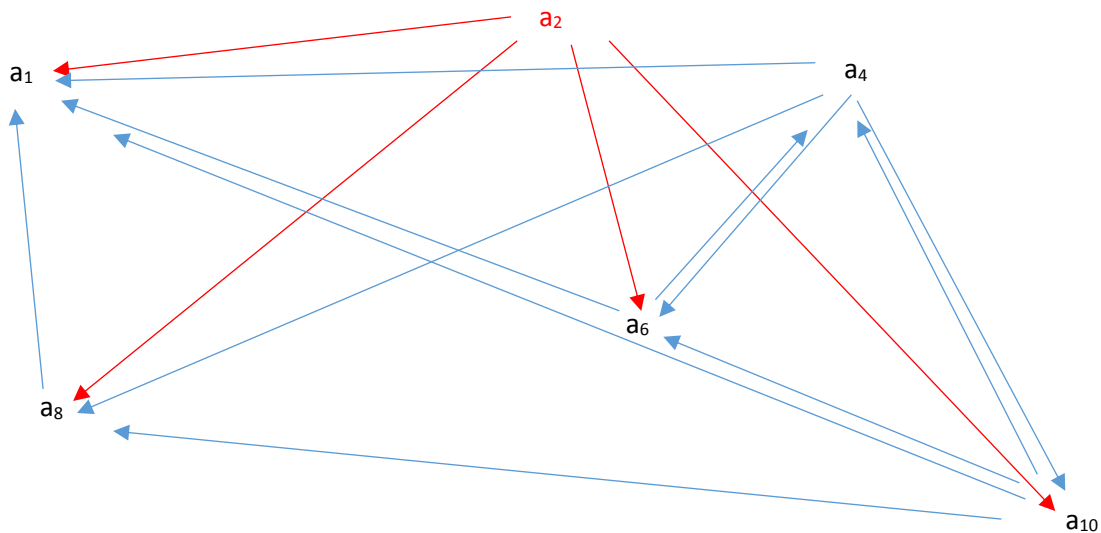
Step 3: $a_3 > a_9 > a_5$



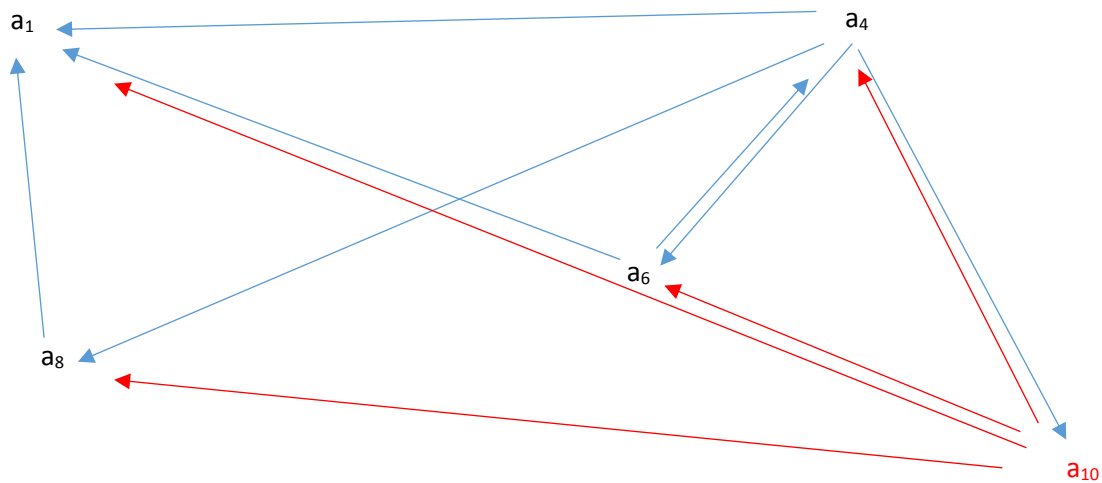
Step 4: $a_3 > a_9 > a_5 > a_7$



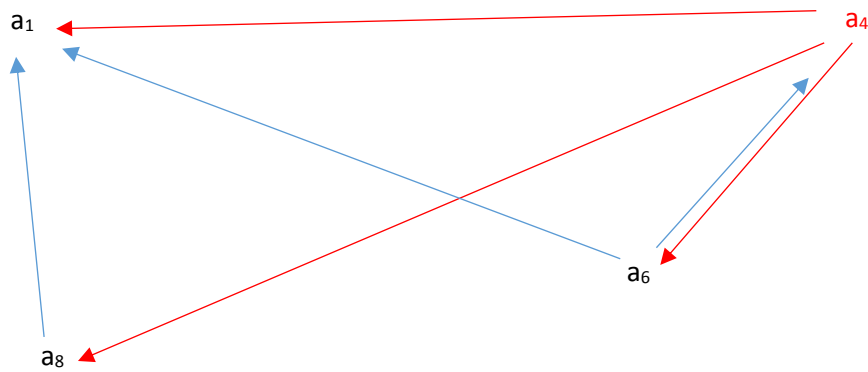
Step 5: $a_3 > a_9 > a_5 > a_7 > a_2$



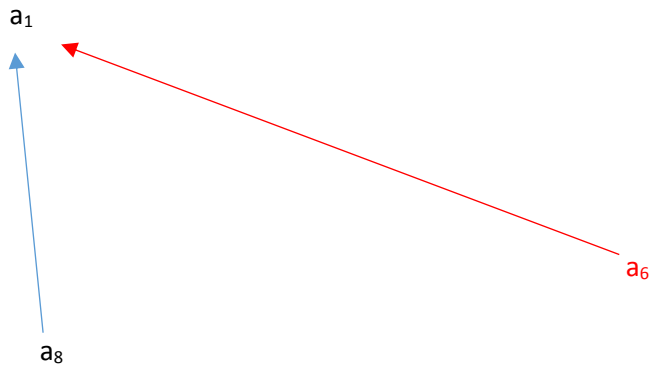
Step 6: $a_3 > a_9 > a_5 > a_7 > a_2 > a_{10}$



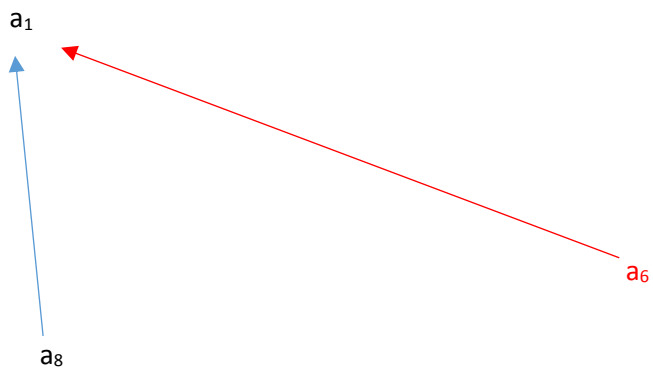
Step 7: $a_3 > a_9 > a_5 > a_7 > a_2 > a_{10} > a_4$



Step 8: $a_3 > a_9 > a_5 > a_7 > a_2 > a_{10} > a_4 > a_6$



Step 9: $a_3 > a_9 > a_5 > a_7 > a_2 > a_{10} > a_4 > a_6 > a_8 > a_1$



Ordinamento finale ottenuto con ELECTRE II: $a_3 > a_9 > a_5 > a_7 > a_2 > a_{10} > a_4 > a_6 > a_8 > a_1$.