



$R_1$  - Relative abatement index  
 $R_2$  - Time scale of initial mitigation  
 $R_3$  - Maximum mitigation speed  
 $R_4$  - Sensitivity primary energy mix  
 $R_5$  - Sensitivity demand

$M_1$  - Carbon intensity reduction  
 $M_2$  - Energy intensity reduction  
 $M_3$  - Carbon capture  
 $M_4$  - Role of non-CO<sub>2</sub> abatement

$Es_1$  - Coal  
 $Es_2$  - Oil  
 $Es_3$  - Gas  
 $Es_4$  - Solar  
 $Es_5$  - Wind  
 $Es_6$  - Biomass  
 $Es_7$  - Nuclear

$Ed_1$  - Electricity in transport  
 $Ed_2$  - Electricity in industry  
 $Ed_3$  - Electricity in buildings  
 $Ed_4$  - Electricity emissions  
 $Ed_5$  - Hydrogen use

$C_1$  - Cumulative costs per abatement value  
 $C_2$  - Transformation index  
 $C_3$  - Demand shifts