爆发：

(G1-T1,0.249)(G1-T2,0.609)(G1-T5,0.140)(G2-T1,0.12)(G2-T2,0.24)(G2-T5,0.14)(G3-T1,1.74)

(G3-T2,0.02)(G3-T5,0.24)(G4-T1,0.035)(G4-T2,0.567)(G4-T5,0.098)(G5-T1,0.162)(G5-T2,0.306)

(G5-T5,0.132)(G6-T1,0)(G6-T2,0)(G6-T5,1)(G7-T5,1.6)(G8-T1,1.36)(G8-T2,0.1)(G8-T5,0.54)

(G9-T5,0.2)(G10-T1,0.35)(G10-T2,0.09) (G10-T5,0.56)(G11-T1,0.32)(G11-T2,1.22)(G11-T5,0.46)

(G12-T1,0.144)(G12-T2,0.348)(G12-T5,0.108)(G13-T1,0.496)(G13-T2,0.144)(G13-T5,0.16)

(G14-T1,0.419)(G14-T2,0.784)(G14-T5,0.196)(G15-T1,0.228)(G15-T2,0.336)(G15-T5,0.636)

(G16-T1,0.328)(G16-T2,0.296)(G16-T5,0.176)(G17-T1,0.736)(G17-T2,0.464)(G17-T5,0.4)

(G18-T1,0.876)(G18-T2,0.12)(G18-T5,0.204)(G19-T1,0.24)(G19-T2,0.26)(G19-T5,0.5)

(G20-T1,0.424)(G20-T2,0.216)(G20-T5,0.16)(G21-T1,0.552) (G21-T2,0.096)(G21-T3,0)

(G21-T4,0)(G21-T5,0.552)(G22-T1,0.402)(G22-T2,0.054)(G22-T3,0)(G22-T4,0)(G22-T5,0.144)

(G23-T1,1.072)(G23-T2,0.288)(G23-T3,0)(G23-T4,0)(G23-T5,0.24)(G24-T1,0.384)(G24-T2,0.224)

(G24-T3,0)(G24-T4,0)(G24-T5,0.192)(G25-T1,0.288)(G25-T2,0.174)(G25-T3,0)(G25-T4,0)

(G25-T5,0.138)(G26-T1,0.62)(G26-T2,1.14)(G26-T3,0)(G26-T4,0)(G26-T5,0.24)

(G27-T1,0)(G27-T2,0)(G27-T3,0)(G27-T4,0)(G27-T5,0.6)(G28-T1,1.24)(G28-T2,0.34)(G28-T3,0)

(G28-T4,0)(G28-T5,0.42)(G29-T1,0.06) (G29-T2,0.354)(G29-T3,0)(G29-T4,0)(G29-T5,0.186)

(G30-T1,0.02)(G30-T2,0.003)(G30-T3,0)(G30-T4,0)(G30-T5,0.976)

(G31-T1,0.56)(G31-T2,0.704)(G31-T3,0) (G31-T4,0)(G31-T5,0.336)

(G32-T1,0.294)(G32-T2,0.854)(G32-T3,0)(G32-T4,0)(G32-T5,0.252)

(G33-T1,0.28) (G33-T2,0.728)(G33-T3,0)(G33-T4,0)(G33-T5,0.392)

平稳：

(G1-T2,1)(G2-T2,0.5)(G4-T2,0.7)(G5-T2,0.6)(G6-T5,1)(G7-T5,1.6)(G8-T1,1.4)(G8-T5,0.6)

(G9-T5,0.2)(G10-T5,1)(G11-T2,2)(G12-T2,0.6)(G13-T1,0.8)(G14-T2,1.4)(G15-T5,1.2)

(G16-T1,0.6)(G16-T2,0.2)(G17-T1,1.6)(G18-T1,1.2)(G19-T5,1)(G20-T1,0.8)(G21-T5,1.2(G22-T1,0.6)(G23-T1,1.6)(G24-T1,0.8)(G25-T1,0.6)(G27-T5,0.6)(G28-T1,2)(G29-T2,0.6)(G30-T5,1)(G31-T2,1.6)

(G32-T2,1.4)(G33-T2,1.4)

衰退期：

(G1-T2,1)(G2-T2,0.5)(G3-T1,2)(G4-T2,0.70)(G5-T2,0.6)(G6-T5,1)(G7-T5,1.6)(G8-T1,1.2)

(G8-T5,0.8)(G9-T1,0.2)(G10-T5,1)(G11-T2,2)(G12-T2,0.6)(G13-T1,0.8)(G14-T2,1.4)

(G15-T5,1.2)(G16-T1,0.6)(G16-T2,0.2)(G17-T1,1.6)(G18-T1,1.2)(G19-T5,1)

(G20-T1,0.8)(G21-T5,1.2)(G22-T1,0.6)(G23-T1,1.6)(G24-T1,0.8)(G25-T1,0.6)

(G26-T2,2)(G27-T5,0.6)(G28-T1,2)(G29-T2,0.6)(G30-T5,1)(G31-T2,1.6)(G32-T2,1.4)(G33-T2,1.4)