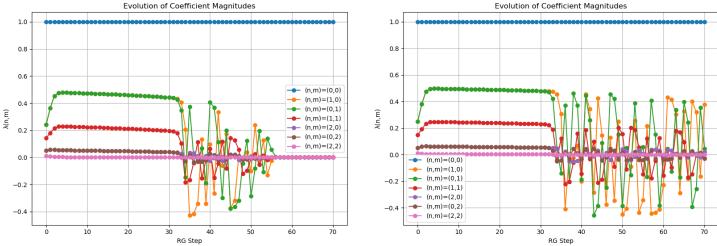
## Coefficient Evolution under RG (J=0.2, M=0.2) Coefficient Evolution under RG (J=0.3, M=0.3) **Evolution of Coefficient Magnitudes Evolution of Coefficient Magnitudes** 1.0 1.0 0.8 0.8 (n,m)=(0,0) - (n,m)=(0,0) (n,m)=(1,0) 0.6 - (n,m)=(0,1) - (n,m)=(0,1) (n,m)=(1,1) (n,m)=(1,1) (n,m)=(2,0) (n,m)=(0,2) - (n,m)=(2,0) - (n,m)=(0,2) 0.4 0.4 -- (n,m)=(2,2) - (n,m)=(2,2) 0.2 0.2 0.0 0.0 10 10 20 RG Step RG Step Coefficient Evolution under RG (J=0.35, M=0.35) Coefficient Evolution under RG (J=0.37, M=0.37) **Evolution of Coefficient Magnitudes Evolution of Coefficient Magnitudes** 1.0 1.0 0.8 0.8 (n,m)=(0,0) (n,m)=(1,0) (n,m)=(0,0) 0.6 (n,m)=(1,0)0.6 (n,m)=(0,1) (n,m)=(0,1) λ(n,m) λ(n,m) (n,m)=(1,1) (n,m)=(2,0) (n,m)=(1,1) (n,m)=(2,0) (n,m)=(0,2) (n,m)=(2,2) (n,m)=(0,2) 0.4 0.4 - (n,m)=(2,2) 60 10 20 30 50 10 20 30 40 50 60 40 RG Step RG Step Coefficient Evolution under RG (J=0.39, M=0.39) Coefficient Evolution under RG (J=0.4, M=0.4) **Evolution of Coefficient Magnitudes Evolution of Coefficient Magnitudes** 1.0 1.0 0.8 0.8 0.6





## Coefficient Evolution under RG (J=0.44, M=0.44)

