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| Movie Captions |
| Movie 1 | Evolution of the concentration of positive species at $U\_{0}=0, Re^{E}=1.2$. The other parameters are $C\_{0}=3, C\_{I}=0.2, M=37, K\_{r}=1, O\_{s}=8.6, λ=0.2,$ and$α=0.001.$ |
| Movie 2 | Evolution of the concentration of positive species at $U\_{0}=0.3, Re^{E}=6$. The other parameters are $C\_{0}=3, C\_{I}=0.2, M=37, K\_{r}=1, O\_{s}=8.6, λ=0.2,$ and$α=0.001.$ |
| Movie 3 | Evolution of the concentration of positive species at $U\_{0}=12, Re^{E}=2.4$. The other parameters are $C\_{0}=3, C\_{I}=0.2, M=37, K\_{r}=1, O\_{s}=8.6, λ=0.2,$ and$α=0.001.$ |