|  |  |  |  |
| --- | --- | --- | --- |
| **Phase onset** | **Phase duration** | **Magnitude** | **Resilience indicators** |
| $$t\_{i}$$ | = | 1 | $$τ^{s}$$ | = | 19 |  |  |  |  |  | **Data** | **Stochastic\*** |
| $t\_{DE}$  | = | ? | $τ^{◊}$  | = | ? | $μ\_{1}$  | = | -0.11 | RDRI  | = | 0.30 | 0.31 |
| $t\_{DP}$  | = | 20 | $τ^{-}$  | = | 3 | $μ\_{4}$  | = |  0.70 | DPRI  | = | 0.24 | 0.33 |
| $t\_{LP}$  | = | 23 | $τ^{min}$  | = | 66 | $μ\_{7}$  | = | -0.53 | TPRI\*  | = | 0.78 | 0.78 |
| $t\_{AP}$  | = | 89 | $τ^{+}$  | = | 7 |  |  |  | RPRI  | = | 0.11 | 0.04 |
| $t\_{rP}$  | = | 96 | $τ^{++}$  | = | 7 | $∆μ\_{1-4}$  | = | 0.81 | pre-rPRI | = | 0.40 | 0.36  |
| $t\_{RP}$  | = | 103 | $τ^{R}$  | = | 14 | $∆μ\_{4-7}$  | = | -1.23 | post-rPRI | = | -0.19 | -0.28 |
| $t\_{h}$  | = | 120 | $$τ^{DR}$$ | = | 83 | $∆μ\_{1-7}$  | = | -0.41 | PPRI\* | = | -0.60 | -0.60 |
|  |  |  | $$τ^{f}$$ | = | 17 |  |  |  |  |  |  |  |