```
-\lambda = -10^1 : (\mathbf{10}, \mathbf{5}, \mathbf{4}) - -\lambda = -10^2 : (5, 5, 1) ---- Slope 2
          - \lambda = -10^1 : (5, 5, 1) - \lambda = -10^3 : (\mathbf{10}, \mathbf{5}, \mathbf{4}) - \text{-Slope } 4
          - \lambda = -10^2 : (\mathbf{10}, \mathbf{5}, \mathbf{4}) - \lambda = -10^3 : (5, 5, 1) — Slope 5
       10<sup>-5</sup>
Error
     10<sup>-10</sup>
     10<sup>-15</sup>
             10<sup>-3</sup>
                                                     10<sup>-2</sup>
                                                                                             10<sup>-1</sup>
                                                                    \Delta t
```