🧪 Test 15.2 — Visualization of Exoticness Transition

Goal:
To visualize the relationship between $\beta\beta$ (system order) and:

- Multidimensional burst intensity (`sum_fast/sum_slow`)

- Effective dimensionality (`Neff`)

- Exoticness Index $E_X = \dfrac{\text{sum\_fast/sum\_slow}}{H}$

This test confirms whether the multidimensional acceleration behaves **exponentially** and how the degeneracy stabilizes or diverges.