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| **Parameter** | **Definition** |
| model | Model “i”, “s”, or “d” |
| n | Number of trials |
| EF | Fermi level (eV) |
| depsilon | Standard deviation in site level energy (eV) |
| epsilon0 | Average site level energy (eV) |
| dgamma | Standard deviation in the coupling (eV) |
| gamma0 | Average coupling for one electrode (eV) |
| Vmin | Lower bound of the applied bias range (eV) |
| Vmax | Upper bound of the applied bias range (eV) |
| eta | Relative voltage drop for one electrode |