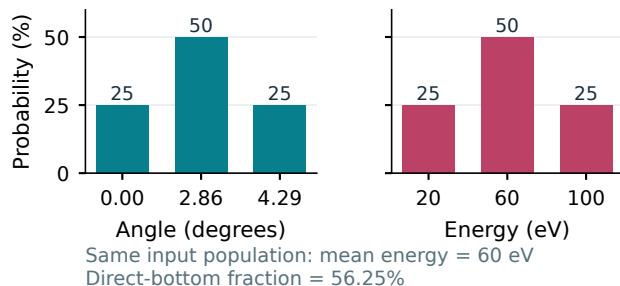


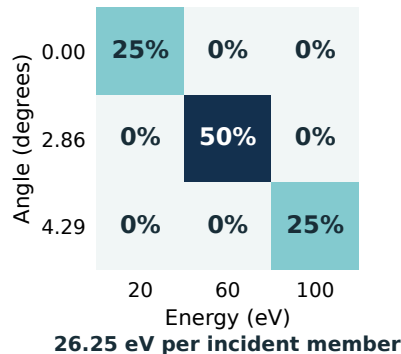
Angle-energy dependence and trench energy delivery

Original synthetic study | Fixed trench aspect ratio 10 | No measured data

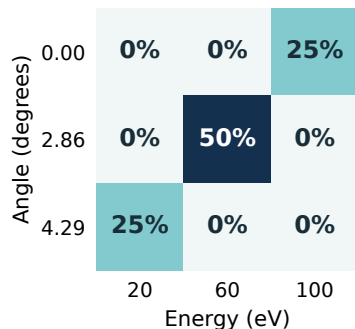
(a) Fixed marginal distributions



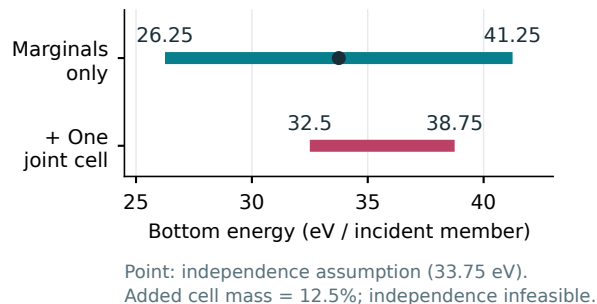
(b) Minimum-energy joint table



(c) Maximum-energy joint table



(d) Admissible energy ranges



Joint tables: probability mass; common 0-50% colour scale. Intervals: exact finite-table LP bounds.
Static absorbing geometry only; no reflection, etch rate, material yield or deposited heat inferred.