

┌ The probability that a node  $v$  with degree value  $\omega$

$$Y_v(\omega) := \frac{X_v(\omega)}{S(\omega)}$$

## Normalization

└ The probability that a node  $v$  is the image of the target node has degree value  $\omega$

$X_v(\omega)$	deg = 0	deg = 1	deg = 2	deg = 3
$A$	0.006	0.092	0.398	0.504
$B$	0.054	0.348	0.542	0.056
$C$	0.020	0.260	0.720	0.000
$D$	0.180	0.740	0.080	0.000
$S(\omega)$	0.260	1.440	1.740	0.560

$Y_v(\omega)$	deg = 0	deg = 1	deg = 2	deg = 3
$A$	0.023	0.064	0.229	0.900
$B$	0.208	0.242	0.311	0.100
$C$	0.077	0.180	0.414	0.000
$D$	0.692	0.514	0.046	0.000
$H(\omega)$	1.248	1.688	1.742	0.469