PageRank Model

- The Web: a directed graph
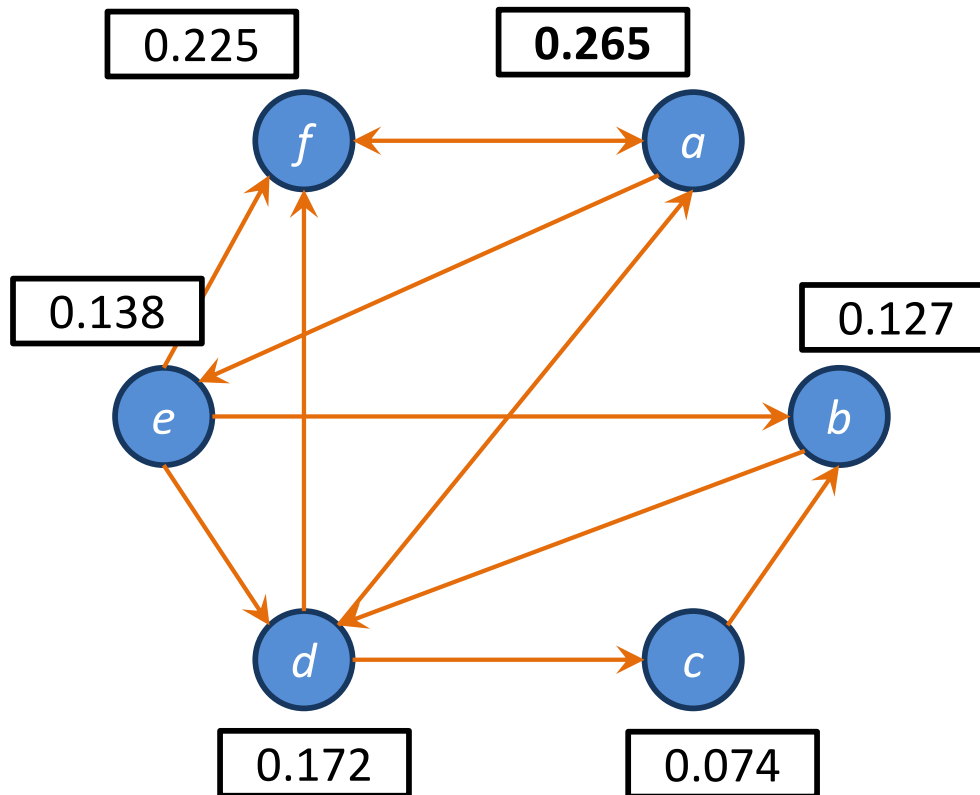
$G = (V, E)$

Vertices (*pages*)

Edges (*links*)

0.225

0.265

0.138

0.127

0.172

0.074

Which is the most "important" vertex?

$V = \{a, b, c, d, e, f\}$

$E = \{(a, e), (a, f), (b, d), (c, b), (d, a), (d, c), (d, f), (e, b), (e, d), (e, f), (f, a)\}$