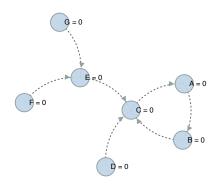
Traversal Algorithm

article		first link
A	\rightarrow	В
В	\rightarrow	C
C	\rightarrow	A
D	\rightarrow	C
E	\rightarrow	C
F	\rightarrow	E
G	\rightarrow	E

original sample network

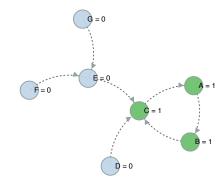


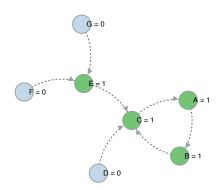
Traversal Visit Matrix

The number of **traversal visits** for article $A = \sum_{i=1}^{i=7} \vec{A}_{\text{visit}, i} = 7$

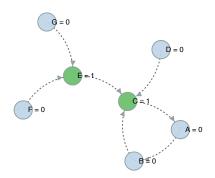
(sum of entries in \vec{A}_{visit})

traversal visit path for article A





Traversal Funnel Matrix



The number of **traversal funnels** for article
$$E=\sum_{i=1}^{i=7}\vec{E}_{\text{funnel},\,i}=2$$
 (sum of entries in \vec{E}_{funnel})