

## Errata

index	Page	Original content	Modified Content
1	325	<i>We use <math>I</math> to represent an identity matrix.</i>	<i>We use <math>I</math> to represent an identity matrix.</i>
2	326	where $\tilde{A} = A + I$ corresponds to the adjacency matrix with self-loops	where $\tilde{A} = A + I$ corresponds to the adjacency matrix with self-loops