



### Misconception 1:

**A, B and C are in the same cluster, they must be highly similar!**

### Reality 1:

**A and C are not similar** (cosine < 0.6, no shared peaks)

### Misconception 2:

**B is closer to E than D, they must be more similar!**

### Reality 2:

**B and E are less similar,** they are closer because of the network topology

### Misconception 3:

**B and F are not linked together and in different clusters, they must not be similar!**

### Reality 3:

**B and F are similar,** but only the top n (here 7) edges are kept