Networks and Complexity Solution 15-12

This is an example solution from the forthcoming book Networks and Complexity. Find more exercises at https://github.com/NC-Book/NCB

Ex 15.12: Higher closures [5]

It is easy to find different plausible closure approximations for motifs such as $[^BA_D^C]$, but which one is the right one?

Solution

I don't have one. :(