



Figure 16.9: From this graph, we can read out several d-separation properties. Examples include:

- a and b are d-separated given the empty set.
- a and e are d-separated given c.
- d and e are d-separated given c.

We can also see that some variables are no longer d-separated when we observe some variables:

- a and b are not d-separated given c.
- a and b are not d-separated given d.