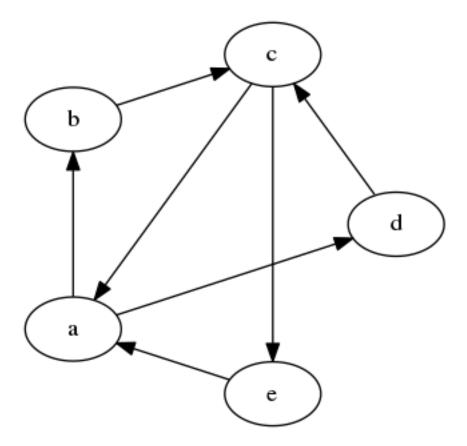
## **Eulerian Cycles**

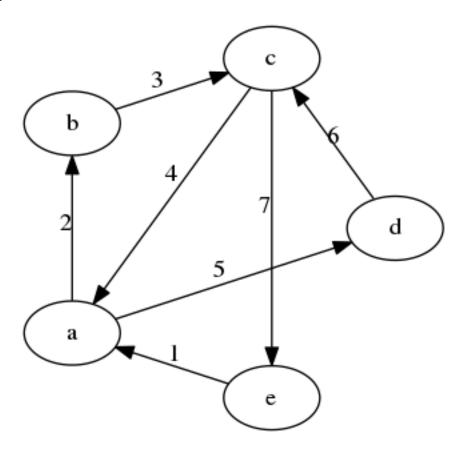
## July 8, 2020

```
In [59]: import networkx as nx
    import pygraphviz as pgv
    from nxpd import draw, nxpdParams
    nxpdParams['show'] = 'ipynb'

#G = nx.DiGraph([('f', 'e'), ('d', 'c'), ('a', 'b'), ('c', 'd'), ('c', 'f'), ('f', 'd'),
    G = nx.DiGraph([('a', 'b'), ('b', 'c'), ('c', 'e'), ('e', 'a'), ('a', 'd'), ('d', 'c'),
    draw(G, layout='circo')
```

## Out[59]:





In []: