```
const configs = {
    container: document.getElementById('main'),
    nodeLimit: 1e5,
    linkLimit: 1e7,
   node: {
       fill: { r: 0.2, g: 0.6, b: 0.2, a: 0.5 },
       r: 1,
        strokeColor: { r: 0.9, g: 0.9, b: 0.9, a: 0.2
 },
        strokeWidth: 0
    link: {
        strokeWidth: 0.5
const netv = new NetV(configs)
fetch('../data/bcsstk31.txt.json')
    .then((res) => res.json())
    .then((json) => {
       const data = netv.Utils.transformGraphPosition
(json, 600, 400, 300)
       netv.data(data)
       netv.draw()
    })
```

