Computación grafica

<https://cs.brown.edu/courses/cs123/lectures.shtml>

<https://www.evl.uic.edu/datsoupi/502/14_mach.pdf>

<https://www.youtube.com/watch?v=J6UAYZxFwLc>

<https://cs.brown.edu/courses/cs123/index.shtml>

<http://math.hws.edu/eck/cs424/downloads/graphicsbook-linked.pdf>

grafana

d3.js

<http://www.avilagab.com/umng/CGCAJ20201/>

<http://www.avilagab.com/umng/>

<https://davidlyons.dev/threejs-intro/#slide-3>

<https://www.w3schools.com/html/default.asp>

GitHUb, Gitlab, o similares repositorio

[https://github.com/avilagab/CG-2020-2](https://meet.google.com/linkredirect?authuser=1&dest=https%3A%2F%2Fgithub.com%2Favilagab%2FCG-2020-2)

<http://keycode.info/>













