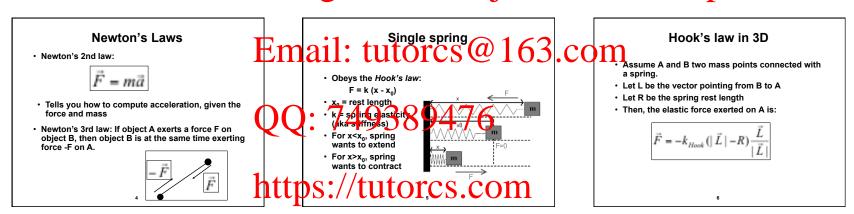
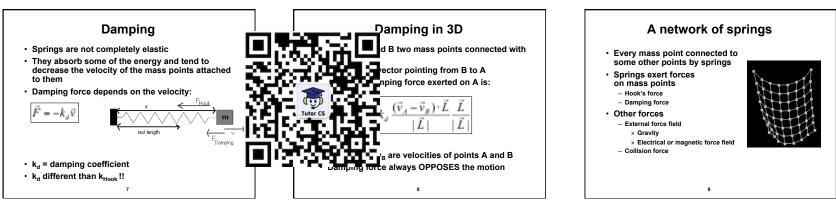


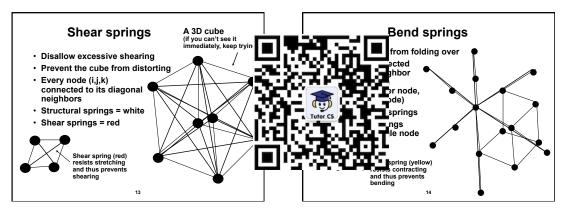
WeChat: cstutorcs

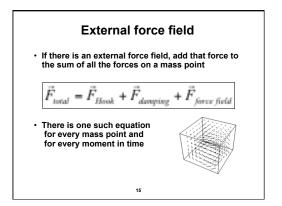




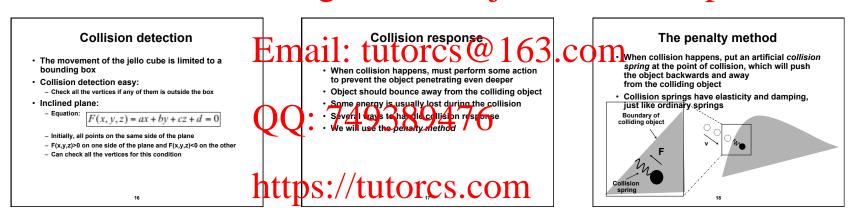
#### WeChat: cstutorcs

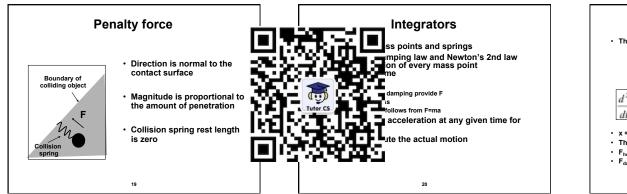


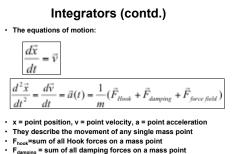




WeChat: cstutorcs







WeChat: cstutorcs



#### **Tips**

- · Use double precision for all calculations (double)
- · Do not overstretch the z-buffer
  - It has finite precision
  - Ok: gluPerspective(90.0,1.0,0.01,1000.0);
  - Bad: gluPerspective(90.0,1.0,0.0001,100000.0);
- Choosing the right elasticity and damping parameters is an art
  - Trial and error
  - For a start, can set the ordinary and collision parameters the same
- · Read the webpage for updates



25

WeChat: cstutorcs

Assignment Project Exam Help

Email: tutorcs@163.com

QQ: 749389476

https://tutorcs.com