

Electricity and Magnetism

- Physics 259 – L02
 - Lecture 4

Section 21.1

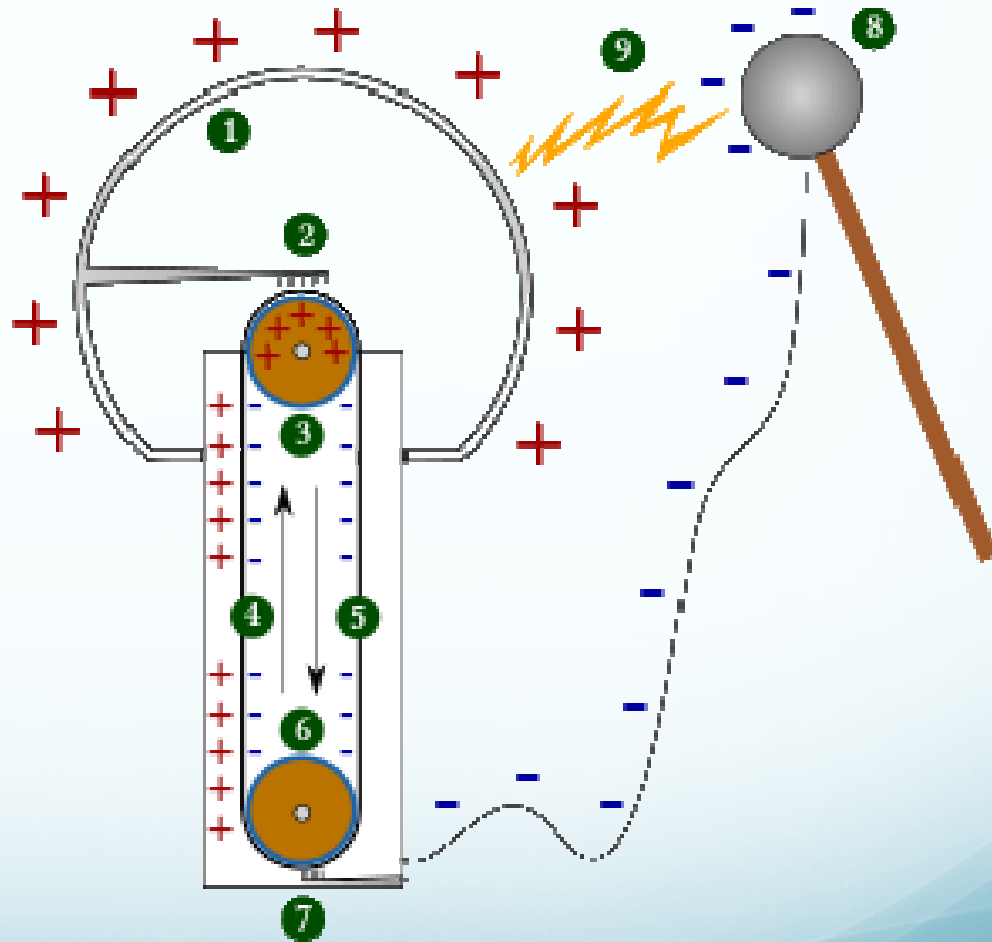


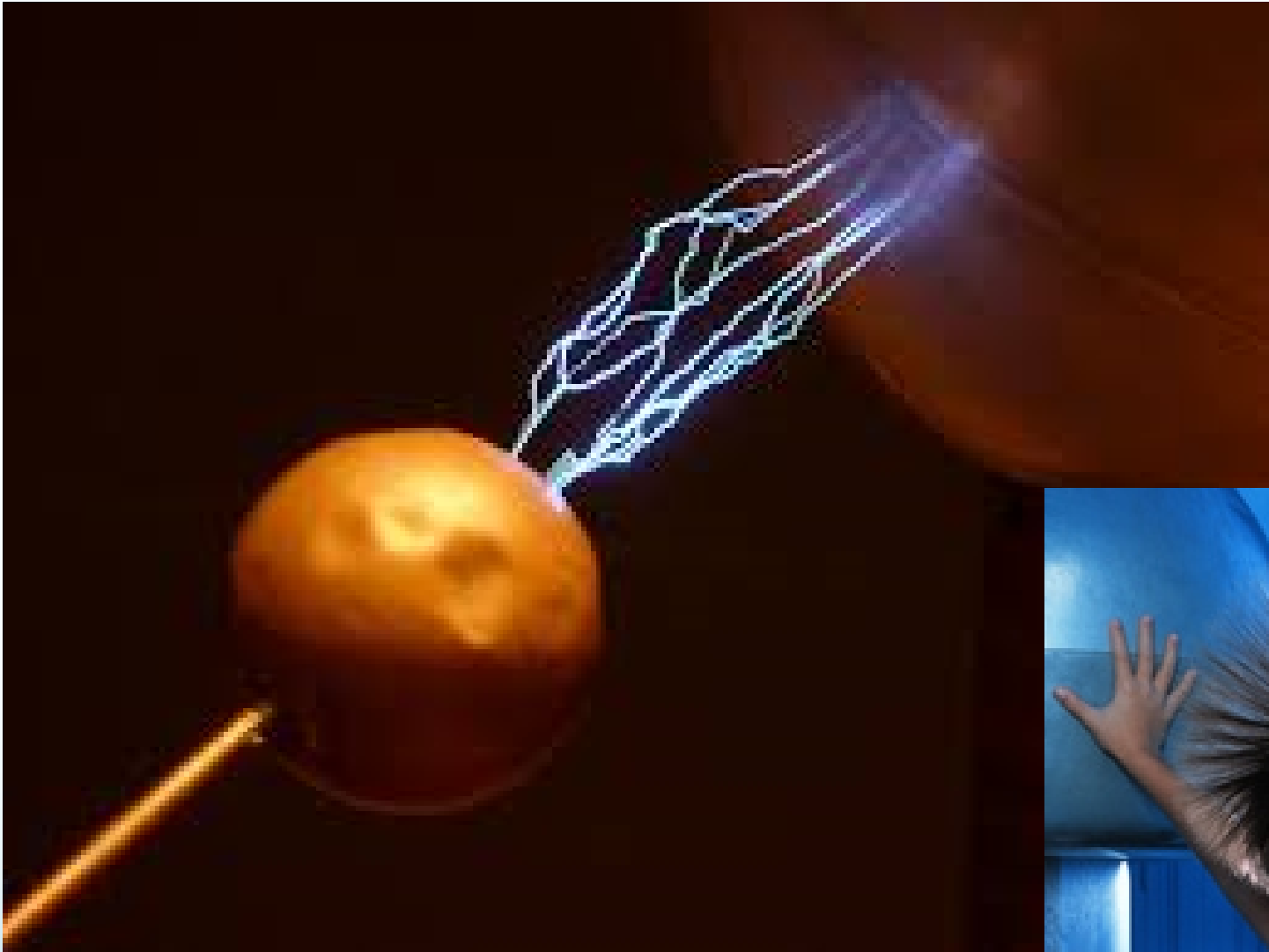
Van de Graaff generator

Is an electrostatic generator→

uses a moving belt to accumulate electric charge on a hollow metal globe on the top of an insulated column, creating high electric potentials.

Produces high voltage direct current (DC) electricity at low current levels.





<https://goo.gl/jqpWQn>



<https://goo.gl/Vd2mZl>

This section we talked about:

Chapter 21.1

See you on Monday

