DISPOSABLE VIDEOS

1 : [	3’37”]	Scalar velocity - fixed displacement
2 : [	2’11”]	Scalar velocity - fixed time
3 : [	1’43”]	Instantaneous scalar velocity
4 : [	1’19”]	Acceleration
5 : [	1’34”]	Acceleration - section two
6 : [	5’20”]	Circular motion
7 : [	2’ 7”]	Tangential velocity
8 : [	6’19”]	Centripetal acceleration
9 : [	1’19”]	Harmonic motion
10 : [	1’20”]	Dynamic third principle
11 : [	2’44”]	Moment of force and forces couple
12 : [	5’29”]	Statics
13 : [	7’10”]	Waves, phase difference variable
14 : [	3’51”]	Waves, variable wavelength, amplitude and phase difference
15 : [	4’24”]	Waves interference
16 : [	4’50”]	Temperature
17 : [	4’13”]	Atom
18 : [	4’37”]	Electrization
19 : [	1’57”]	Coulomb’ force
20 : [	3’35”]	Electric charge inside an electric field
21 : [	1’10”]	Dipole
22 : [	2’53”]	Electric current
23 : [	5’17”]	Dielectric
24 : [	8’ 7”]	Ohm’s law
25 : [	7’28”]	Connected resistors
26 : [	3’56”]	Current in connected resistors
27 : [	5’35”]	Magnetic induction in a wire and in a turn, through which an electric current flows
28 : [	5’ 7”]	Magnetic induction in a solenoid and properties of matter
29 : [	3’53”]	Electric measure devices
30 : [	5’26”]	Lorentz’s force
31 : [	4’ 9”]	Faraday-Lenz’s law
32 : [	6’44”]	Optics