









Lecture 35 CH101 A1 (MWF 9 am) Fail 2016 Copyright © 2016 Dan Dill dan @bu.edu $Na 2p_x^2 2p_y^2 2p_z^2 3s \ or \ 2p_x^2 2p_y^2 2p_z^2 \ 3p?$	Lacture 36 CH101 A1 (MWF 9 am) Fail 2016 Na $2p_x^2 2p_y^2 2p_z^2$ 3s or $2p_x^2 2p_y^2 2p_z^2$ 3p? 3s inner loop means 3s has more attraction than 3p. Hence $2p_x^2 2p_y^2 2p_z^2$ 3s more stable (analogous to 1s ² 2s being more stable than 1s ² 2p.
BOSTON	BOSTON
UNIVERSITY 15	UNIVERSITY











