

NEWTON'S BLOBS

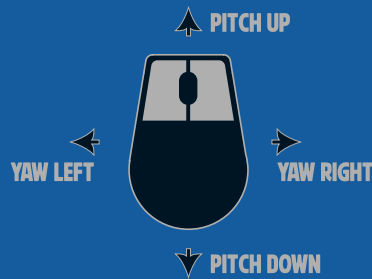
CONTORLS QUICK REFERENCE

MOVEMENT CONTROLS

Q - DIS/RE-ENGAGE MOUSE **W** - MOVE FORWARD **E** - MOVE UP **R** - RETURN TO DEFAULT SPEED
A - MOVE LEFT **S** - MOVE BACKWARD **D** - MOVE RIGHT **F** - TOGGLE FULLSCREEN
Z - ROLL LEFT **X** - MOVE DOWN **C** - ROLL RIGHT **V** - TOGGLE AMBIENT LIGHT

ROTATION CONTROLS

Z - ROLL LEFT **X** - MOVE DOWN **C** - ROLL RIGHT



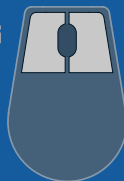
MOUSE CONTROLS

BUTTONS

(ONLY WHEN PAUSED / CURSOR OVER A BLOB)

TOGGLE INFO FLAG

FOLLOW BLOB



SCROLLING

INCREASE SPEED
DECREASE SPEED



MISCELLANEOUS KEYBOARD CONTROLS

ESC - QUIT

Q - DIS/RE-ENGAGE MOUSE ... **R** - RETURN TO DEFAULT SPEED **T** - TOGGLE ORBIT TRAILS **Y** - TOGGLE LARGE PLANET SIZES **U** - TOGGLE LARGE MOON SIZES

A - MOVE LEFT ... **F** - TOGGLE FULLSCREEN **G** - TOGGLE CURSOR/GIMBAL **H** - TOGGLE SHOW FULL DETAILS

Z - ROLL LEFT ... **V** - TOGGLE AMBIENT LIGHT **B** - TOGGLE BLOB INFO FLAG **N** - TOGGLE INFO FLAG PLANETS ONLY

SPACEBAR - PAUSE/UNPAUSE

UP ARROW - MAKE TIME GO FASTER

DOWN ARROW - MAKE TIME GO SLOWER

MISCELLANEOUS KEYBOARD NUMBERS CONTROLS

1 - START OVER BASED ON OPTIONS SELECTED WITH KEYS 4, 5, AND 6

2 - TOGGLE STAT DISPLAYS

3 - TOGGLE AUTO SAVE/LOAD FEATURE (IF ON, WILL SAVE APP STATE UPON EXIT AND RELOAD IT ON NEXT STARTUP)

4 - TOGGLE START PATTERN BETWEEN SQUARE AND CIRCULAR

5 - TOGGLE START VELOCITIES BETWEEN PERFECT ORBIT AND RANDOM (IT'LL BE WITHIN A RANGE THAT WORKS)

6 - TOGGLE START ORBIT WITH ANGULAR CHAOS