Body demo user guide



When this button is active, the mouse controls the camera. The left button rotates, the middle button pans, and the right button zooms.



When this button is active, the mouse controls the lighting direction.



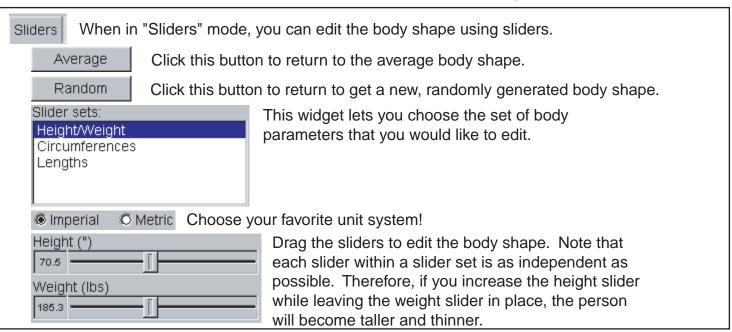
These buttons control the rendering style: wireframe, hidden-backface wireframe, smooth + wireframe, and smooth.

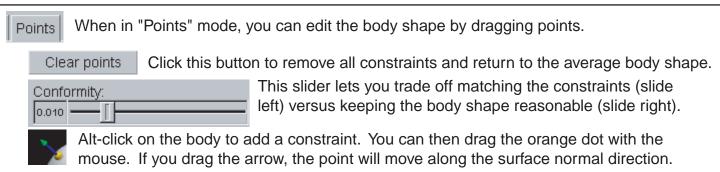


This button saves the current mesh in obj format.



The current dataset is shown here. You can choose the dataset as a command-line parameter.







The "likelihood" of the current body shape is scored on a 0-10 scale, where the average body shape is rated 10. (Technically, it is the 10 + the scaled log-likelihood, clamped to be 0 or higher.)

This software is property of the University of Washington, and is intended for evaluation purposes only. It may not be distributed without permission from the authors.

Brett Allen (allen@cs.washington.edu)
Brian Curless (curless@cs.washington.edu)
Zoran Popović (zoran@cs.washington.edu)

THIS SOFTWARE IS PROVIDED ``AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE UNIVERSITY OF WASHINGTON OR CONTRIBUTORS TO THE DISTRIBUTION BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR REVENUE; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.