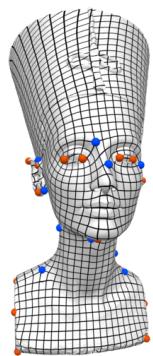
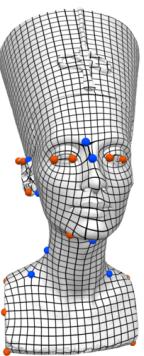
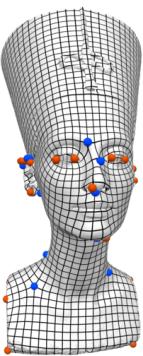
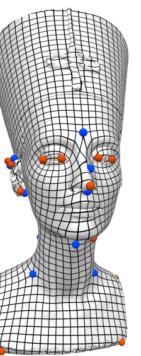
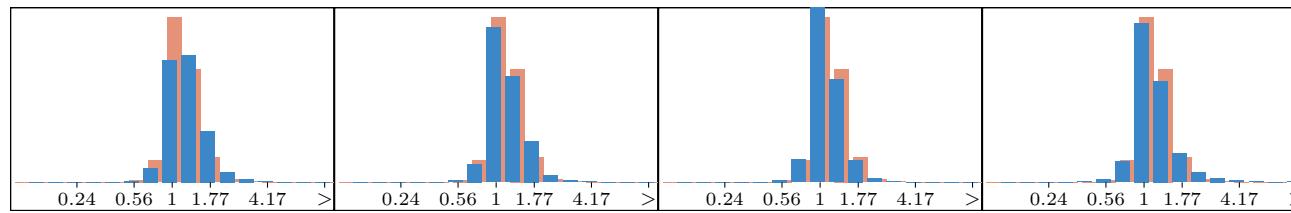
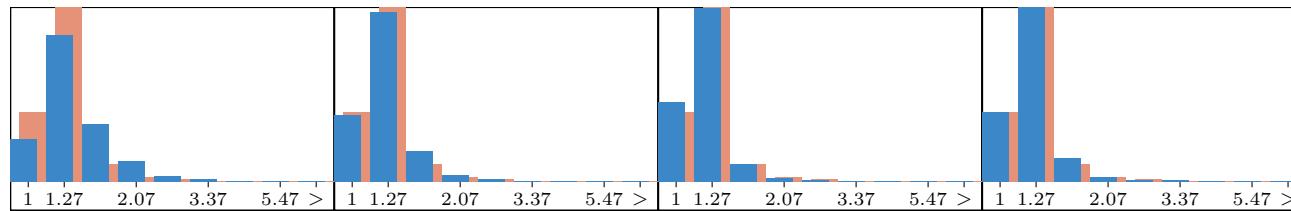


$E_{G,\text{mem}}$  E_G  E_{QEM}  E_{uni} 

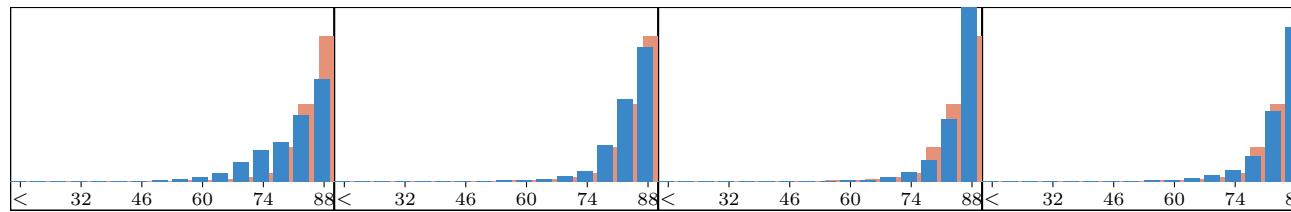
Sizing Histogram (log domain)

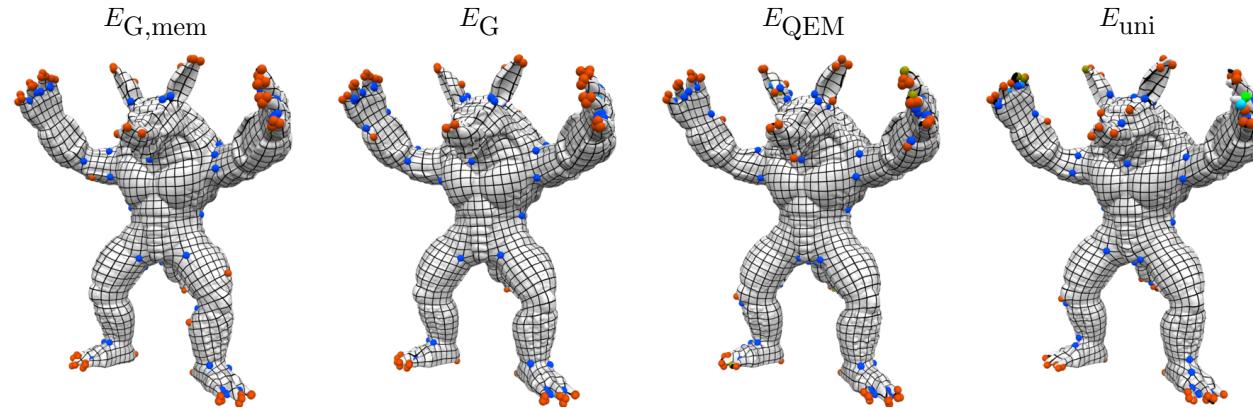


Anisotropy Histogram (log domain)

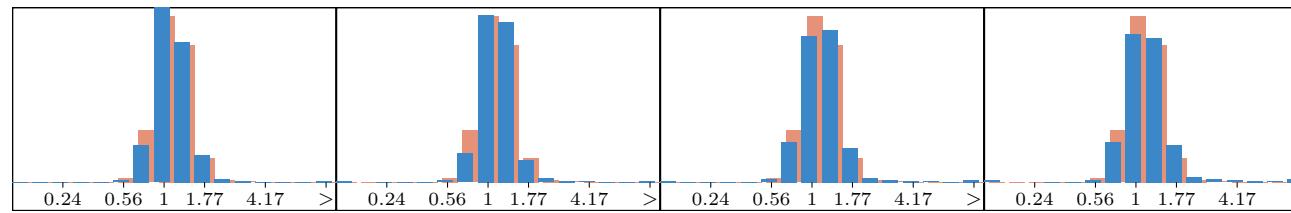


Inner Angle

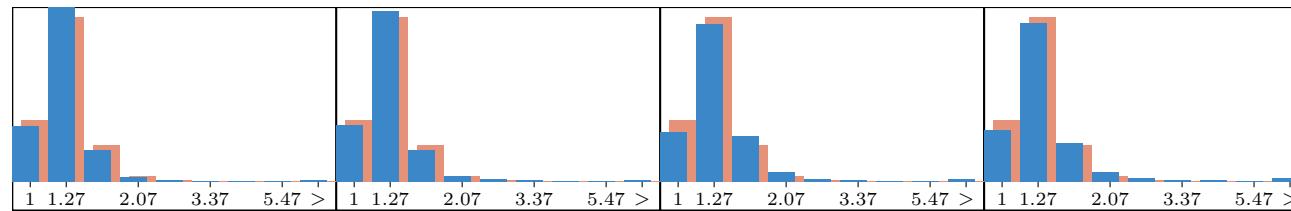




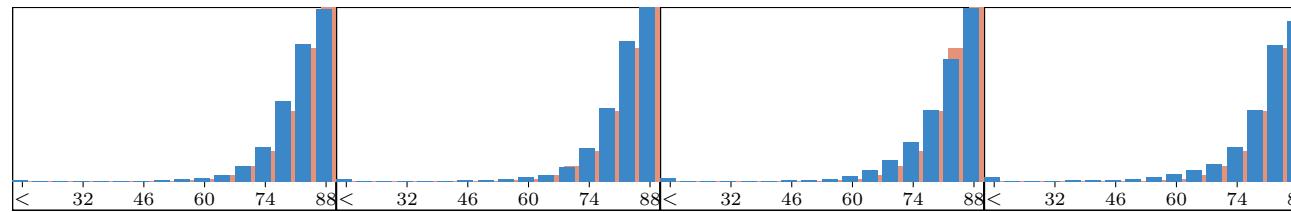
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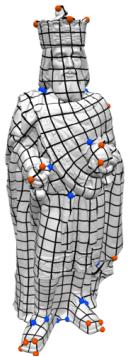
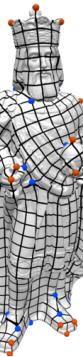
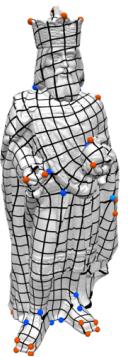
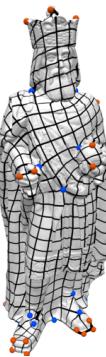


Anisotropy Histogram (log domain)

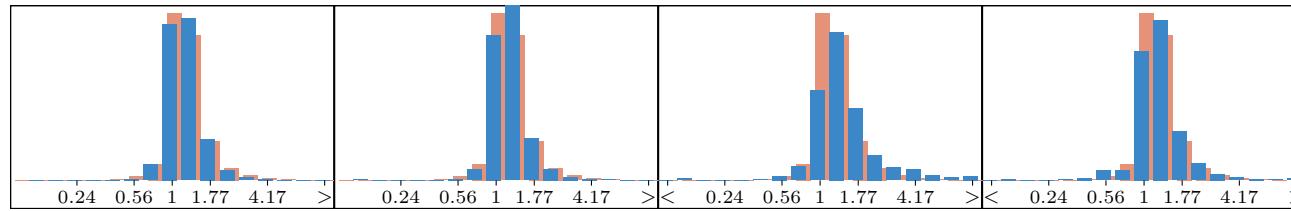


Inner Angle

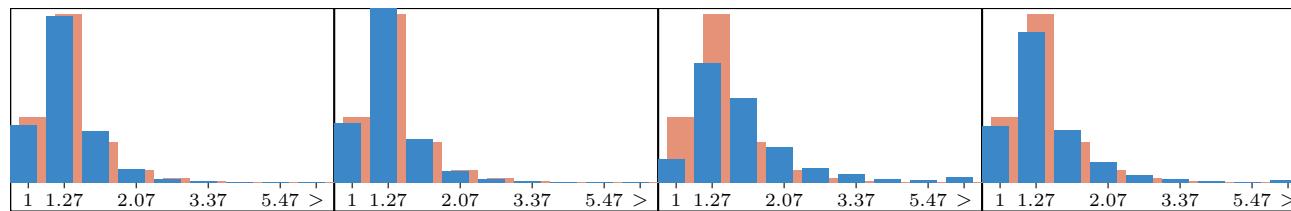


$E_{G,\text{mem}}$  E_G  E_{QEM}  E_{uni} 

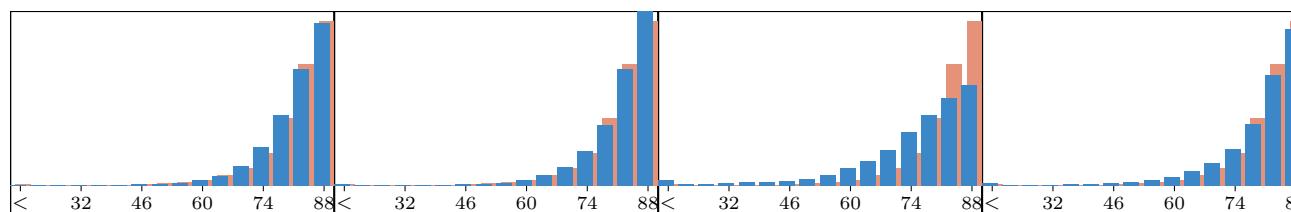
Sizing Histogram (log domain)

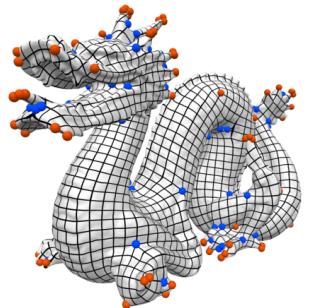
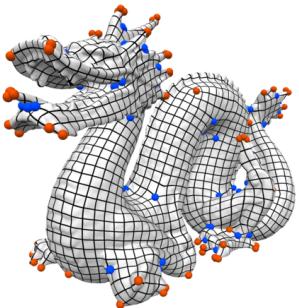
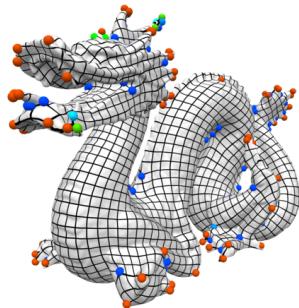
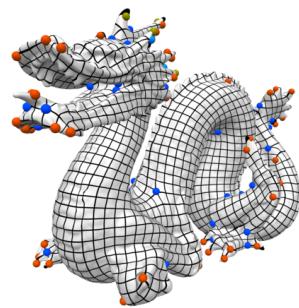


Anisotropy Histogram (log domain)

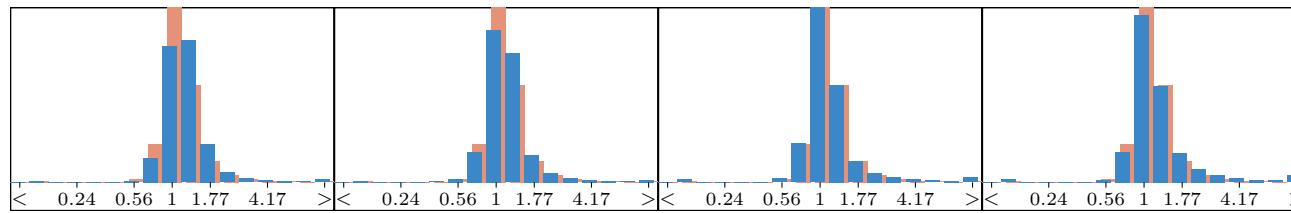


Inner Angle

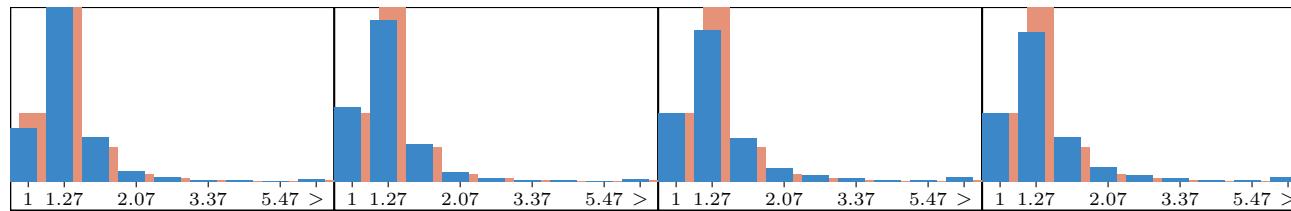


$E_{G,\text{mem}}$  E_G  E_{QEM}  E_{uni} 

Sizing Histogram (log domain)



Anisotropy Histogram (log domain)



Inner Angle

