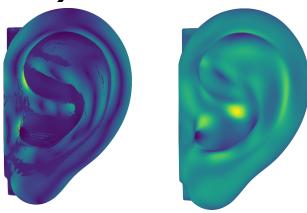
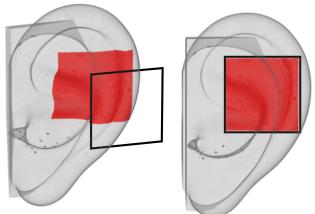


Computation of
the E and H field over and
inside the model

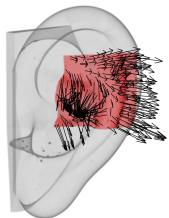


Move the
parametric
surface
along z - and
 y -axis.

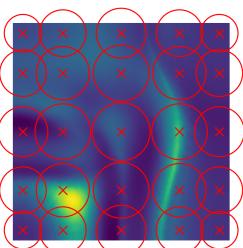
Project a current parametric
surface onto the model.



Estimate n over the conformal
projection on the model.



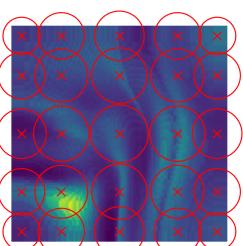
Map the EM power flow onto a
parametric surface and the
current compute $S_{ab, 2}$.



Is the
entire ear surface
analyzed?

Yes

Select the max $S_{ab, 2}$ and
compute $S_{ab, 1}$ over the same
surface.



No