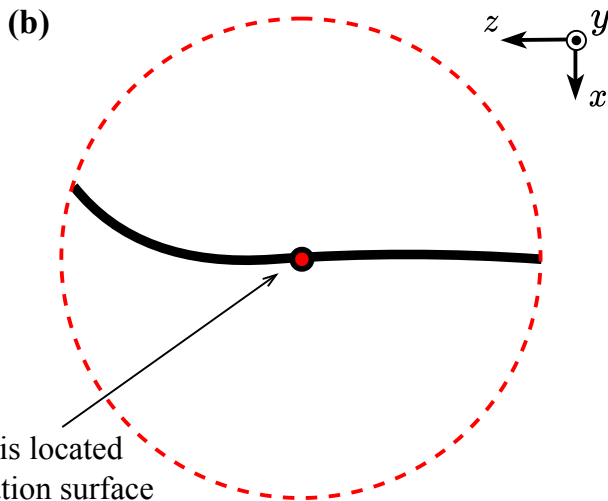
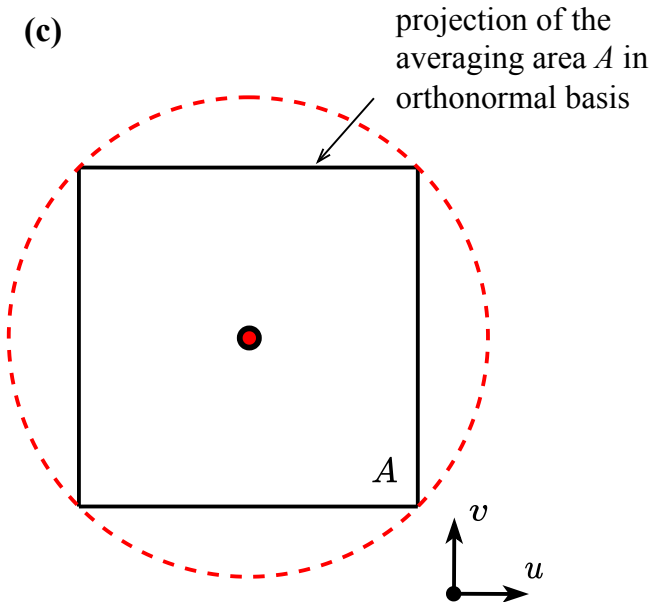


intersection of the non-planar
evaluation surface on a human head
with a **sphere** of radius $r_c = \sqrt{2}/2 A$



central point is located
on the evaluation surface



projection of the
averaging area A in
orthonormal basis

