Camera Modeling
with QR Decompositions
(Part two)

Speaker: Professor Ken Owens, Cal Poly Humboldt

Abstract: In this talk we will learn how to estimate internal camera model parameters, such as focal length f, using a mathematical technique called QR decomposition.
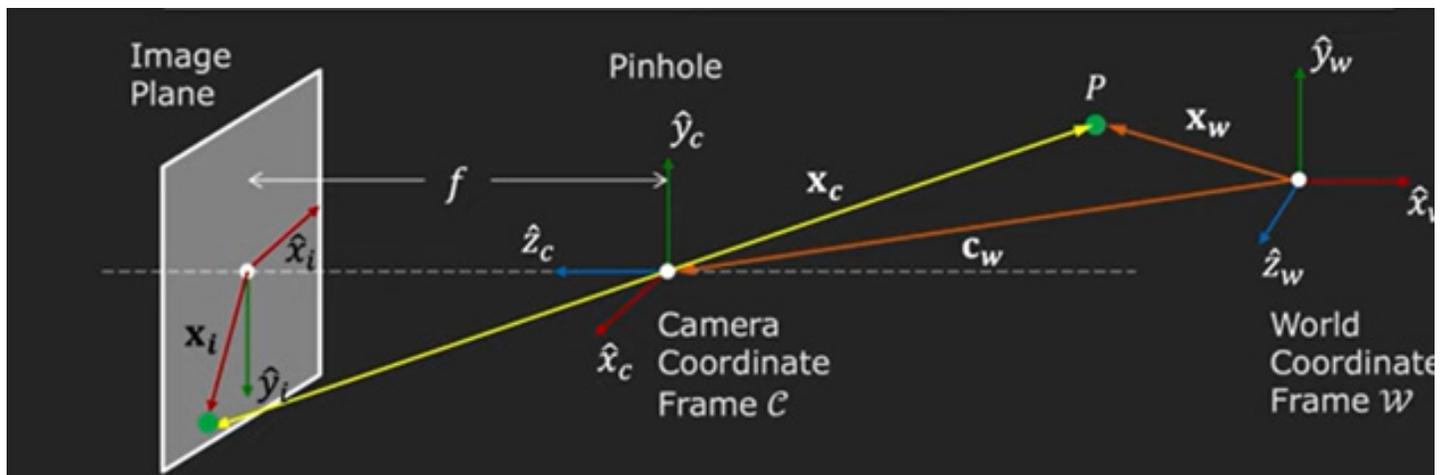
Image by Shree Nayar

Dec. 5, 2024
THURSDAY

4:00 PM
BSS#166

FOR MORE INFO GO TO HTTPS://MATH.HUMBOLDT.EDU/GET-INVOLVED/MATHEMATICS-COLLOQUIUM

WE CORDIALLY INVITE YOU TO THE PRE-COLLOQUIUM TEA IN BSS#312
AT 3:30 PM