

DETECTION OF CONCENTRIC CIRCULAR PATTERNS THROUGH FILTERS, OVAL DETECTION AND METAHEURISTICS.

ESTUDIANTES:

LÓPEZ CÁCERES, JORGE ROBERTO
MAURICIO CONDORI, MANASSES ANTONI

PROFESOR:

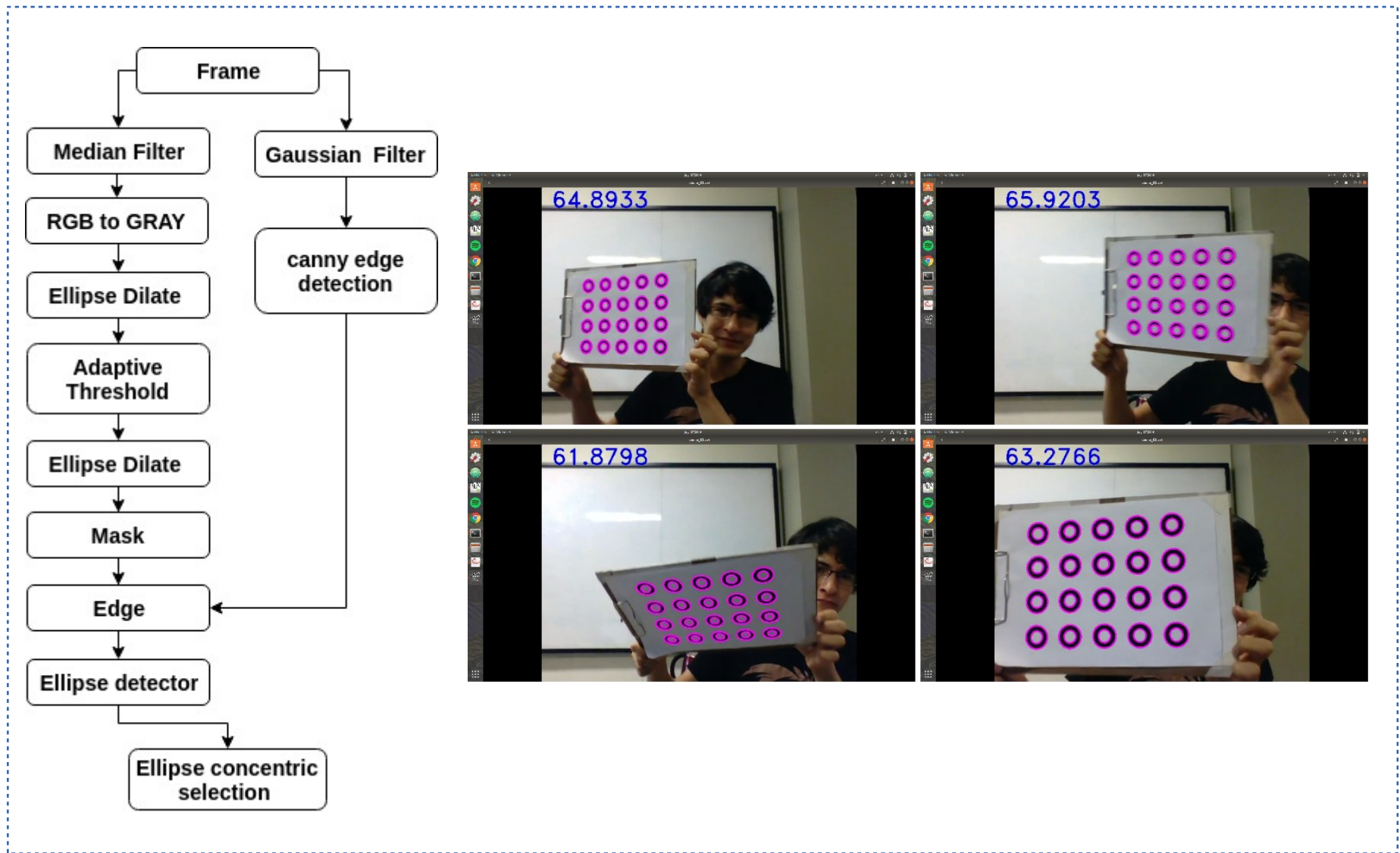
DSC MANUEL EDUARDO LOAIZA FERNÁNDEZ
IMÁGENES

UNIVERSIDAD CATÓLICA DE SAN PABLO
MAESTRÍA EN CIENCIAS DE LA COMPUTACIÓN

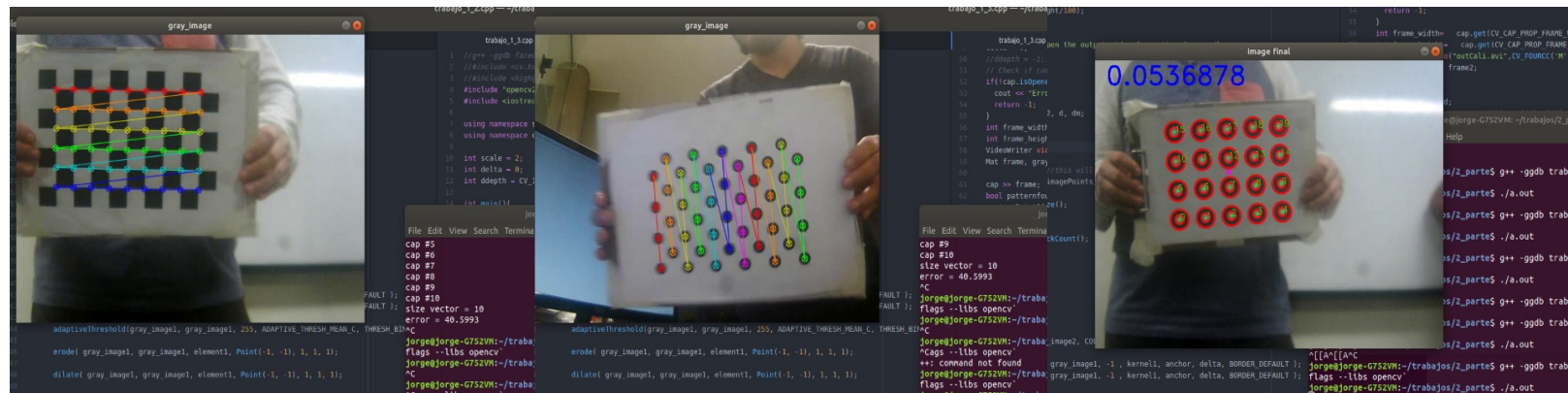
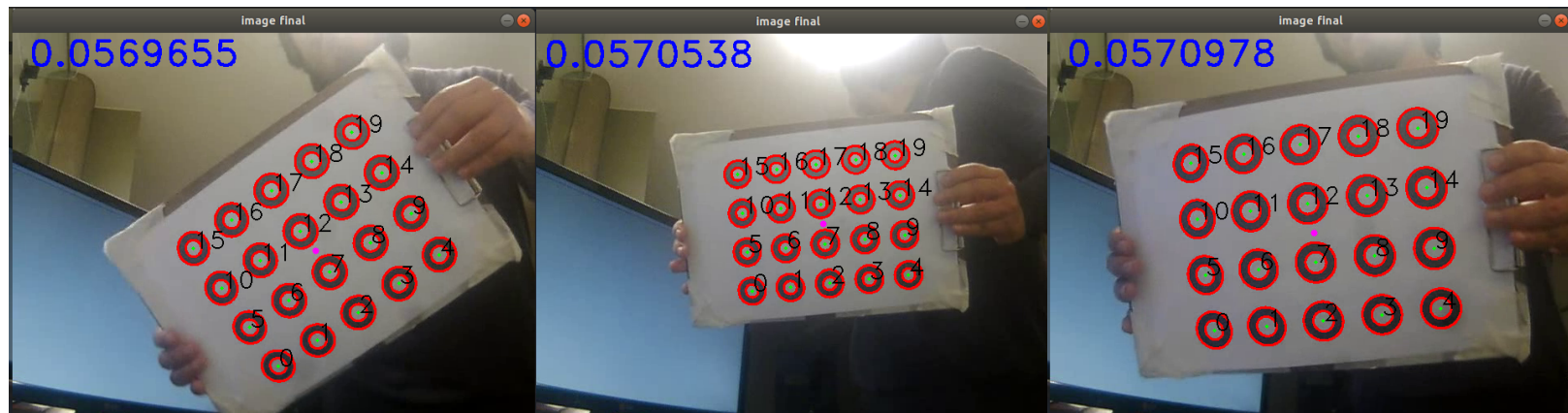
02 DE MARZO, 2018



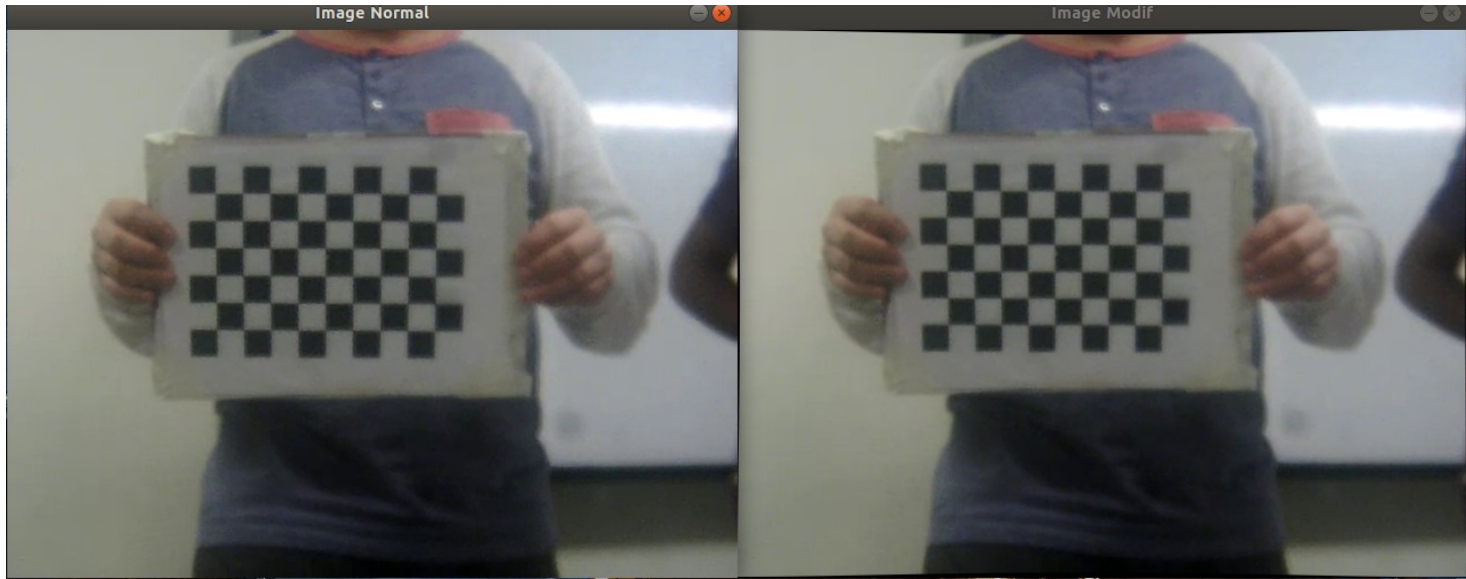
PIPELINE DETECTION



TRACKING

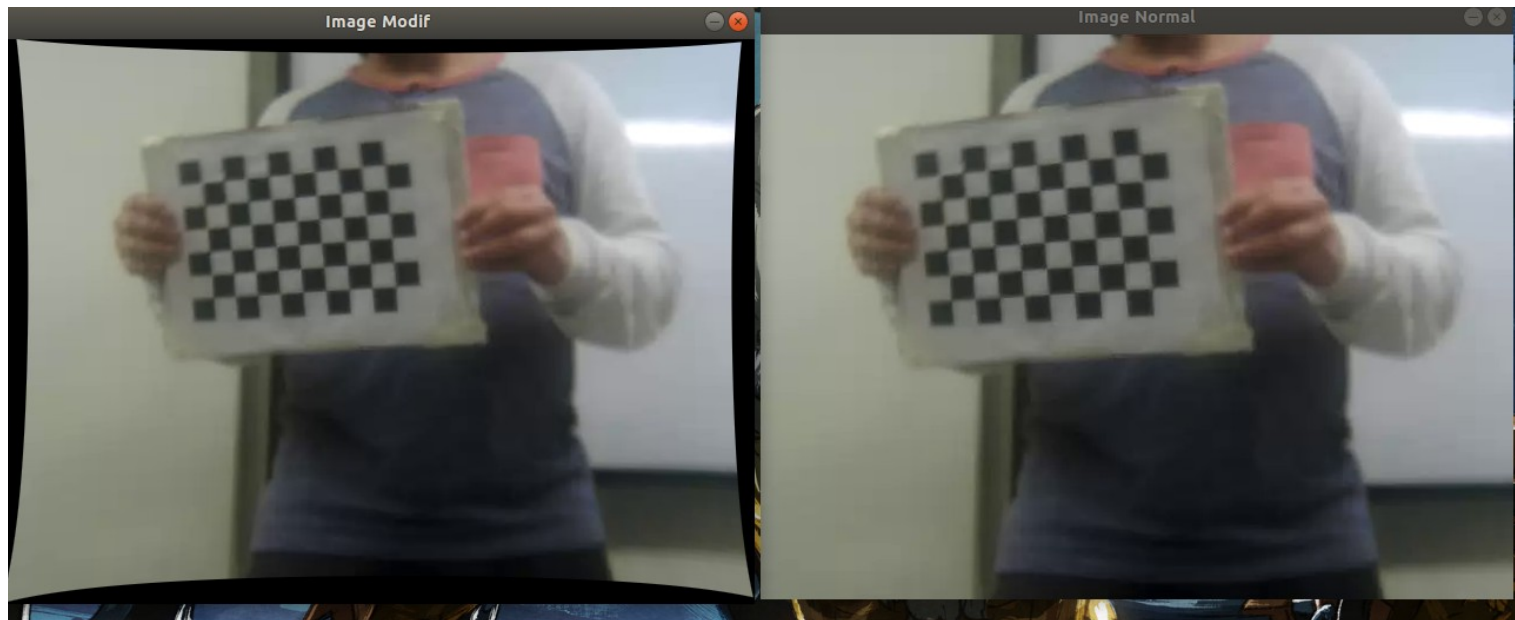


CALIBRATION – AROS SIMETRICOS



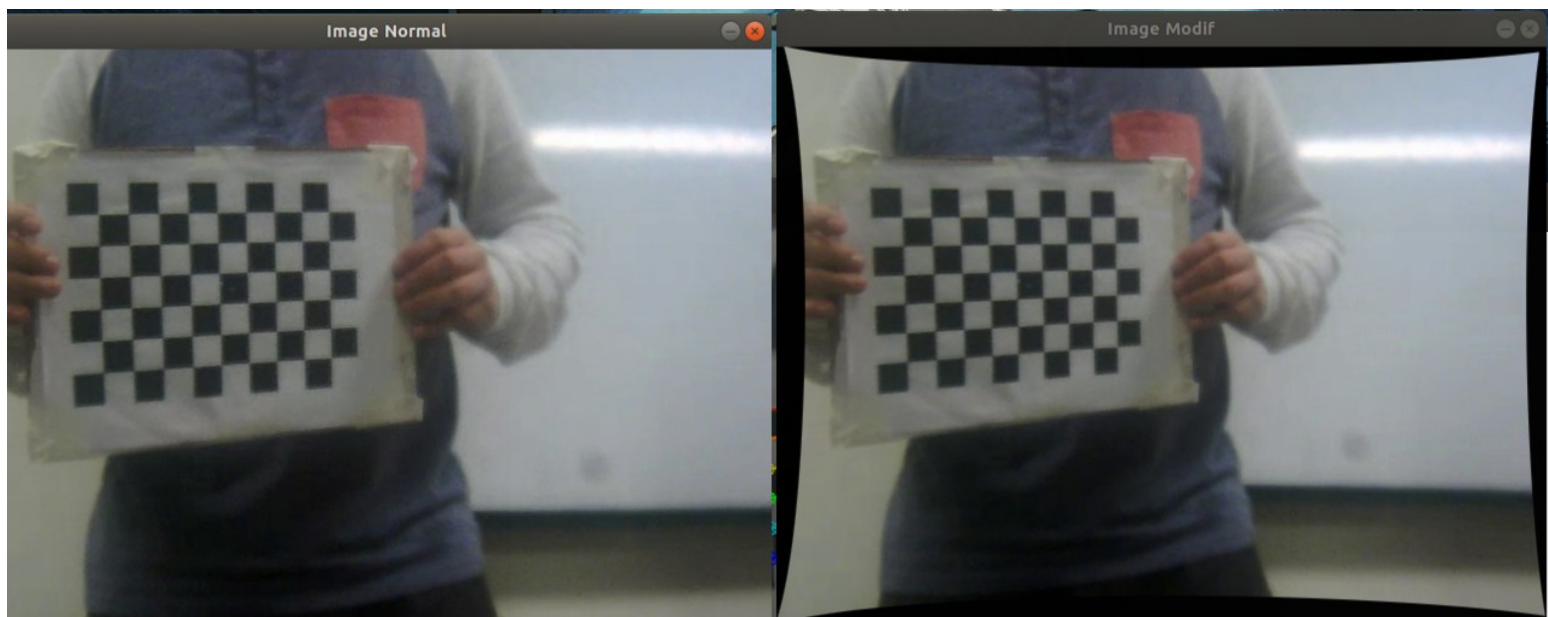
RMS : 0.392417

CALIBRATION – PUNTOS ASIMETRICOS



RMS : 0.468833

CALIBRATION – CHESSBOARD



RMS : 0.35888