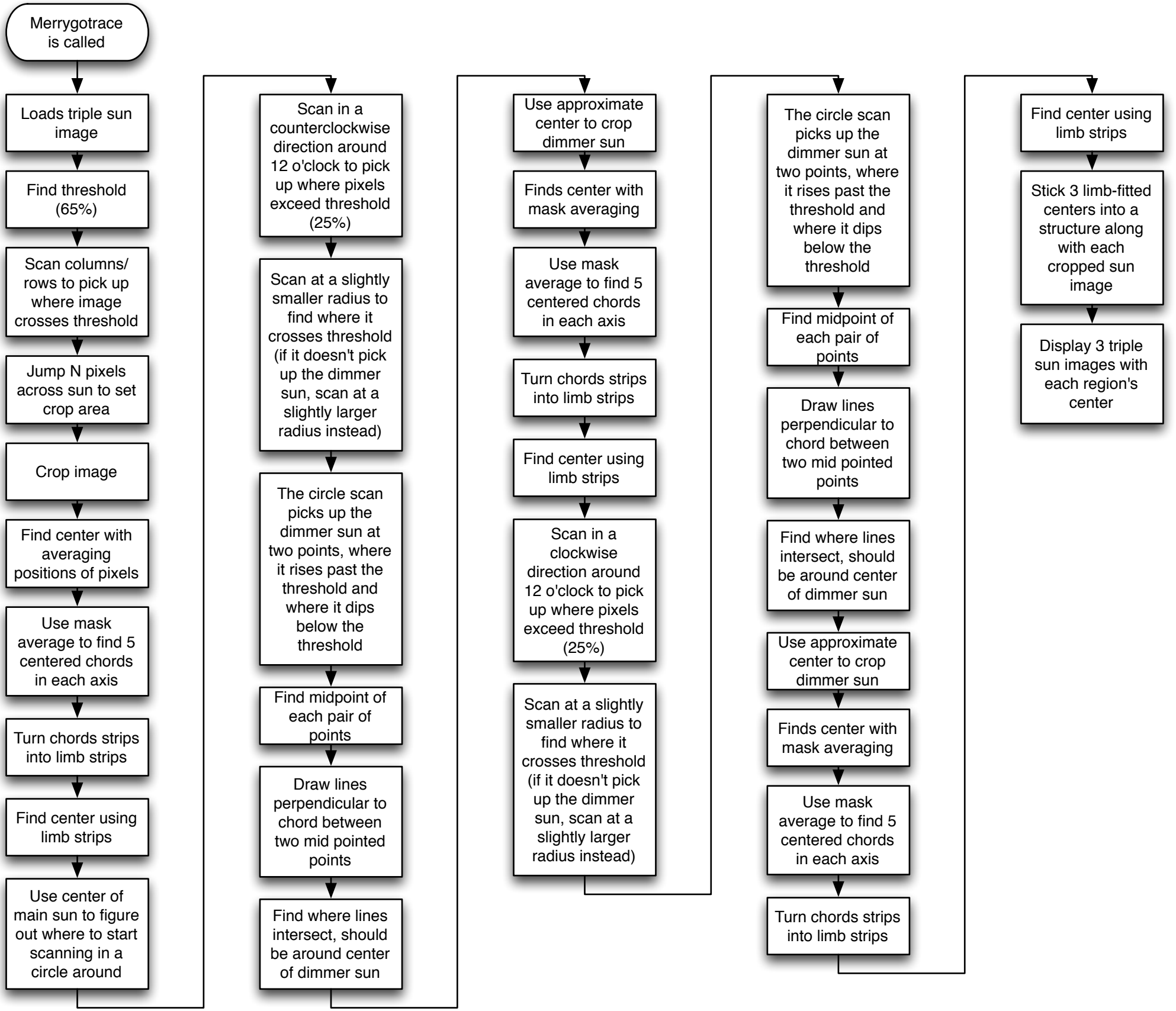
Merrygotrace is called
Loads triple sun image
Find threshold (65%)
Scan columns/ rows to pick up where image crosses threshold
Jump N pixels across sun to set crop area
Crop image
Find center with averaging positions of pixels
Use mask average to find 5 centered chords in each axis
Turn chords strips into limb strips
Find center using limb strips
Use center of main sun to figure out where to start scanning in a circle around
Scan in a counterclockwise direction around 12 o'clock to pick up where pixels exceed threshold (25%)
Scan at a slightly smaller radius to find where it crosses threshold (if it doesn't pick up the dimmer sun, scan at a slightly larger radius instead)
The circle scan picks up the dimmer sun at two points, where it rises past the threshold and where it dips below the threshold
Find midpoint of each pair of points
Draw lines perpendicular to chord between two mid pointed points
Find where lines intersect, should be around center of dimmer sun
Use approximate center to crop dimmer sun
Finds center with mask averaging
Use mask average to find 5 centered chords in each axis
Turn chords strips into limb strips
Find center using limb strips
Scan in a clockwise direction around 12 o'clock to pick up where pixels exceed threshold (25%)
Scan at a slightly smaller radius to find where it crosses threshold (if it doesn't pick up the dimmer sun, scan at a slightly larger radius instead)
The circle scan picks up the dimmer sun at two points, where it rises past the threshold and where it dips below the threshold
Find midpoint of each pair of points
Draw lines perpendicular to chord between two mid pointed points
Find where lines intersect, should be around center of dimmer sun
Use approximate center to crop dimmer sun
Finds center with mask averaging
Use mask average to find 5 centered chords in each axis
Turn chords strips into limb strips
Find center using limb strips
Stick 3 limb-fitted centers into a structure along with each cropped sun image
Display 3 triple sun images with each region's center