

Compute Index



Detect Edges



Buffer



Compute Threshold



Threshold

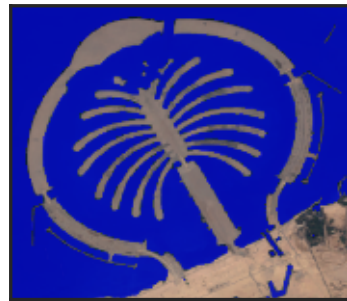
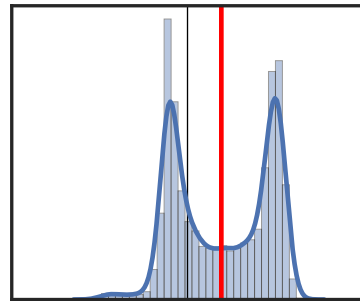
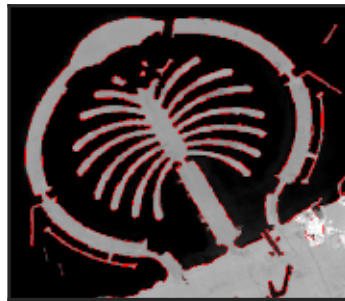
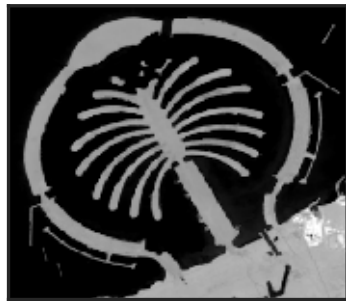
$$I = \frac{\rho_{nir} - \rho_{vis}}{\rho_{nir} + \rho_{vis}}$$

$$C = Canny(I, \sigma, th)$$

$$I_c = \{I | I \in C \oplus S\}$$

$$T = Otsu(I_c)$$

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-1.0 -0.5 0.0 0.5 1.0