Introduction to Computer Vision – Homework 1 RA192617 – Edgar Rodolfo Quispe Condori RA192618 – Darwin Ttito Concha

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• beach_2: crater_3, beach_4, crater_5 (figure1).









(a) Query: beach_2

(b) 1st: crater_3

(c) 2nd: beach_4

(d) 3th: crater_5

Figure 1: Results for beach_2

• boat_5: boat_2, cherry_3, boat_4 (figure 2).









(a) Query: boat 5

(b) 1st: boat 2

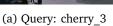
(c) 2nd: cherry 3

(d) 3th: boat 4

Figure 2: Results for boat_5

• cherry 3: cherry 2, cherry 1, cherry 4 (figure 3).







(b) 1st: cherry_2



(c) 2nd: cherry_1



(d) 3th: cherry_4

Figure 3: Results for cherry_3

• pond_2: pond_1, pond_3, boat_3 (figure 4).



(a) Query: pond 2



(b) 1st: pond_1



(c) 2nd: bond 3



(d) 3th: boat_3

Figure 4: Results for pond_2

• stHelens 2: stHelens 3, stHelens 5, stHelens 4 (Figure 5).



(a) Query: stHelens_2



(b) 1st: stHelens_3



(c) 2nd: stHelens_5



(d) 3th: stHelens_4

Figure 5: Results for stHelens_2

• sunset1_2: sunset1_1, sunset1_3, beach_4 (Figure 6).



(a) Query: sunset1_2



(b) 1st: sunset1_2



(c) 2nd: sunset1_3



(d) 3th: beach_4

Figure 6: Results for sunset1_2

• sunset2_2: sunset2_4, sunset2_3, beach_2 (Figure 7).



(a) Query: sunset2_2



(b) 1st: sunset2_4



(c) 2nd: sunset2_3



(d) 3th: beach_2

Figure 7: Results for sunset2_2