

Figure 1: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

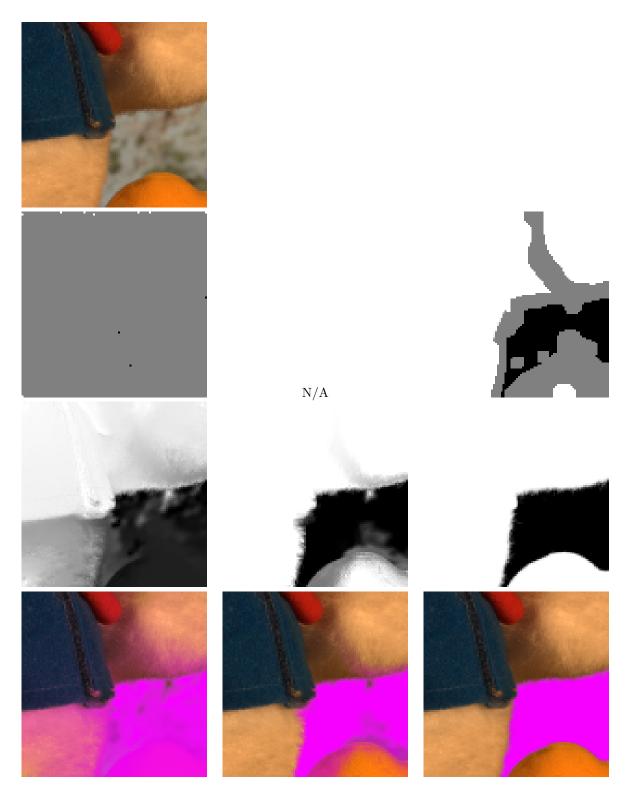


Figure 2: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin *et al.*'s result, our result, ground truth, background replacement with Levin *et al.*'s result, background replacement with our result, background replacement with ground truth.

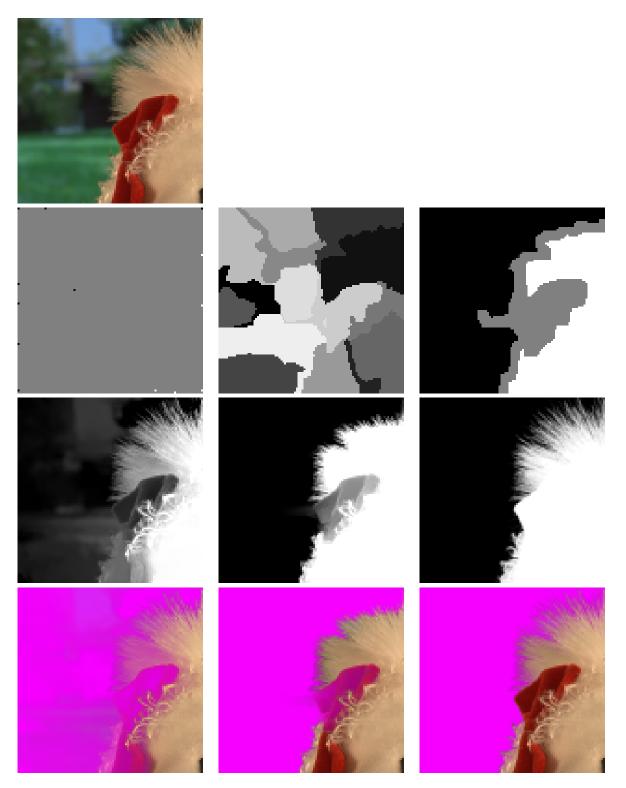


Figure 3: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.



Figure 4: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

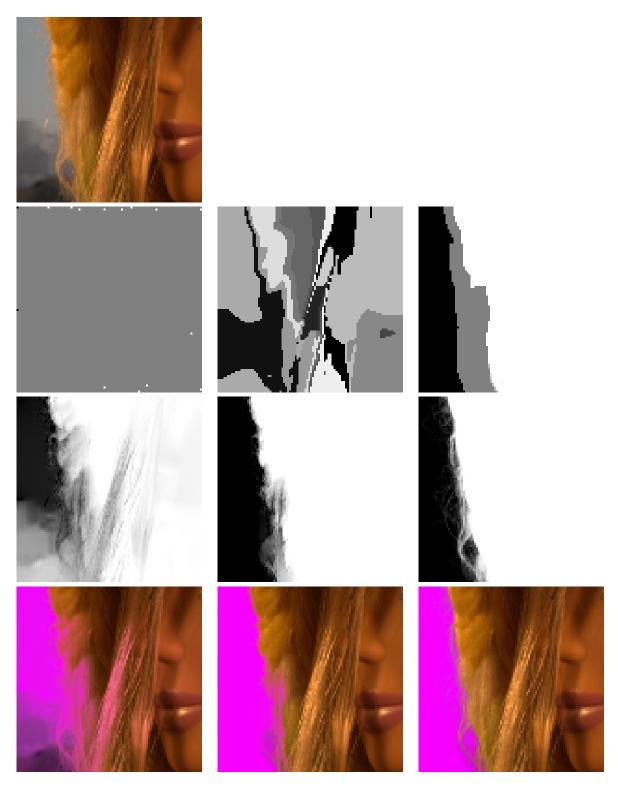


Figure 5: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

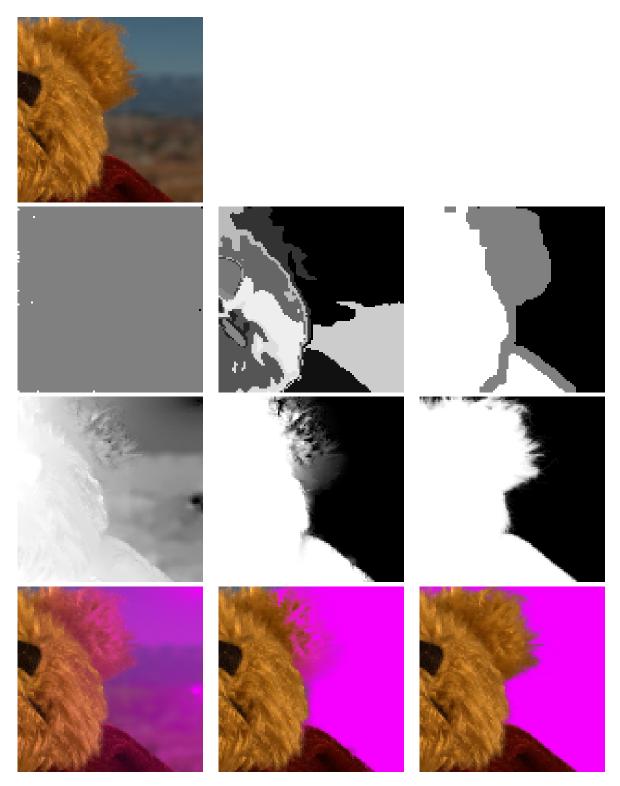


Figure 6: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

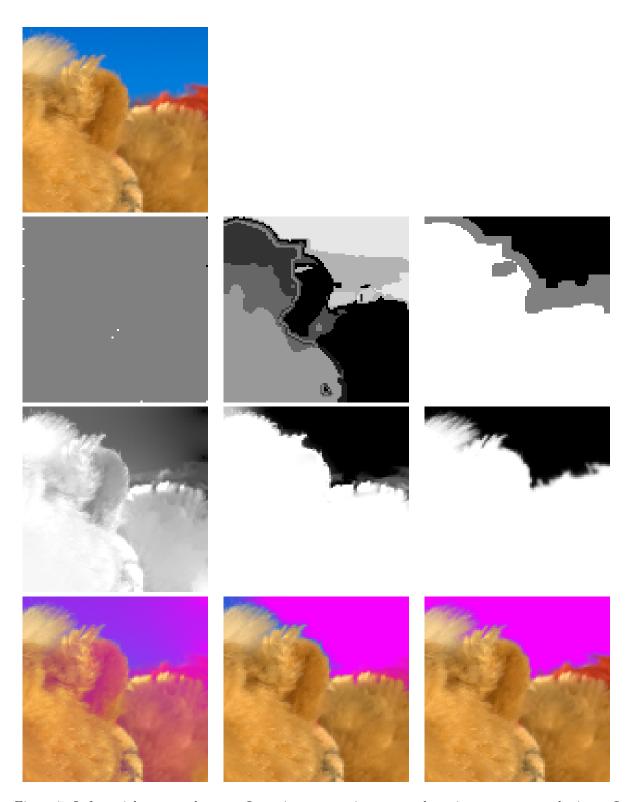


Figure 7: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin *et al.*'s result, our result, ground truth, background replacement with Levin *et al.*'s result, background replacement with our result, background replacement with ground truth.

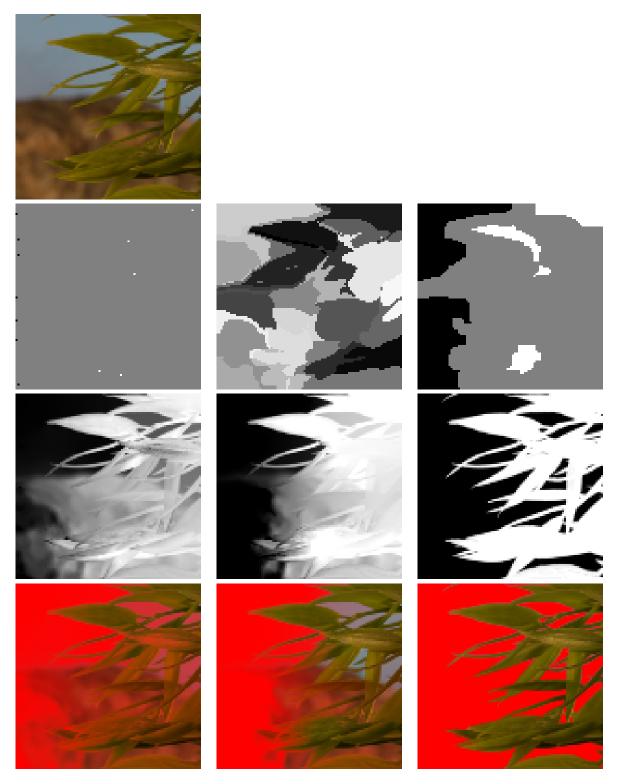


Figure 8: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

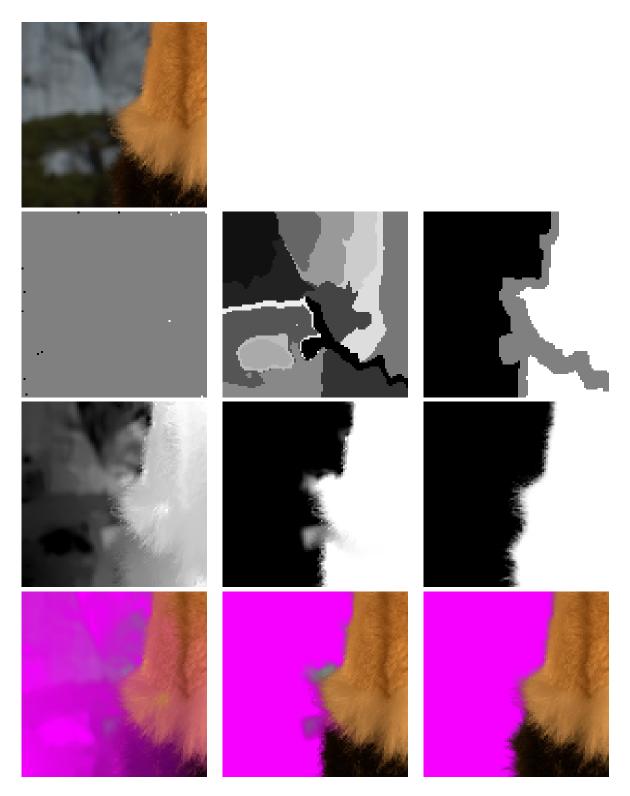


Figure 9: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin *et al.*'s result, our result, ground truth, background replacement with Levin *et al.*'s result, background replacement with our result, background replacement with ground truth.

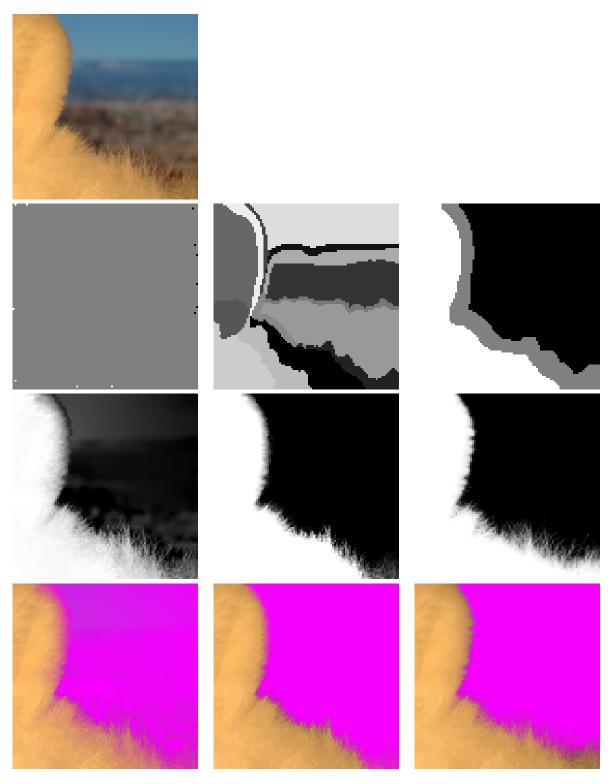


Figure 10: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

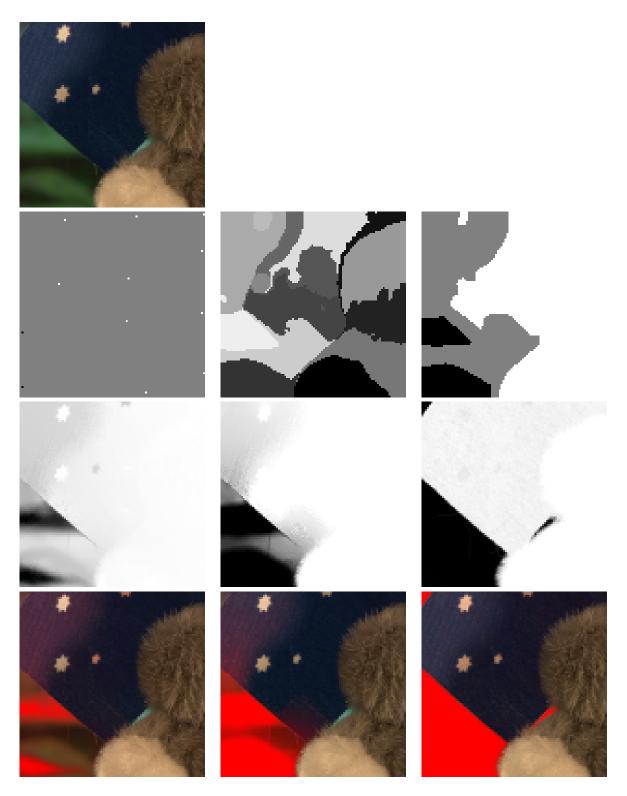


Figure 11: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin *et al.*'s result, our result, ground truth, background replacement with Levin *et al.*'s result, background replacement with our result, background replacement with ground truth.

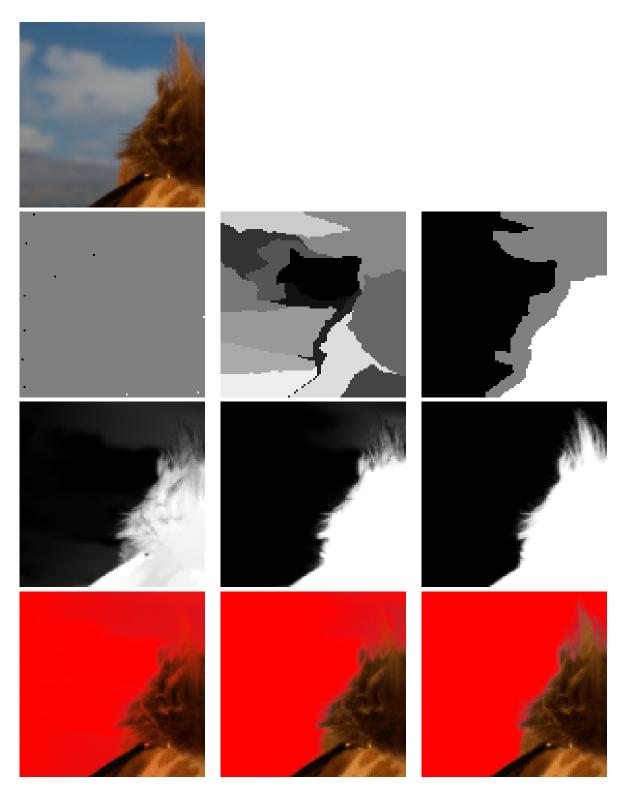


Figure 12: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin *et al.*'s result, our result, ground truth, background replacement with Levin *et al.*'s result, background replacement with our result, background replacement with ground truth.

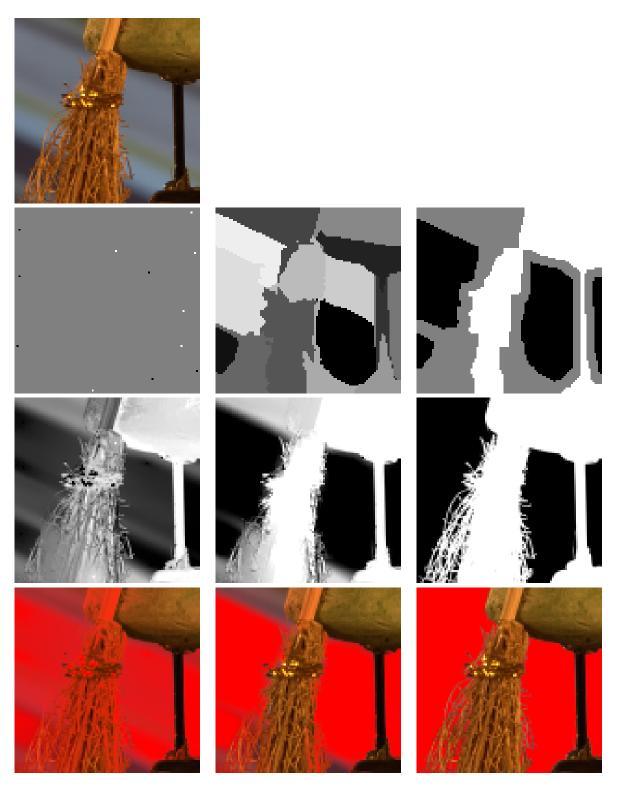


Figure 13: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with ground truth.

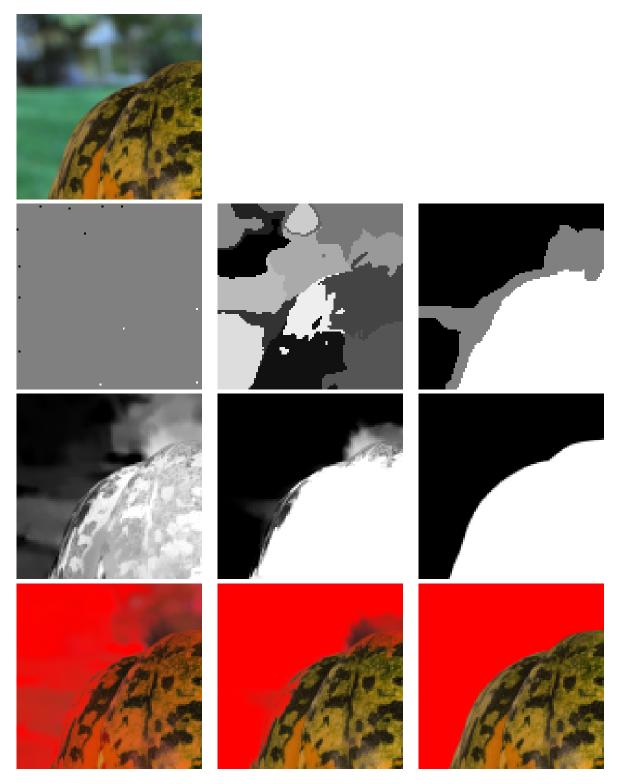


Figure 14: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with ground truth.

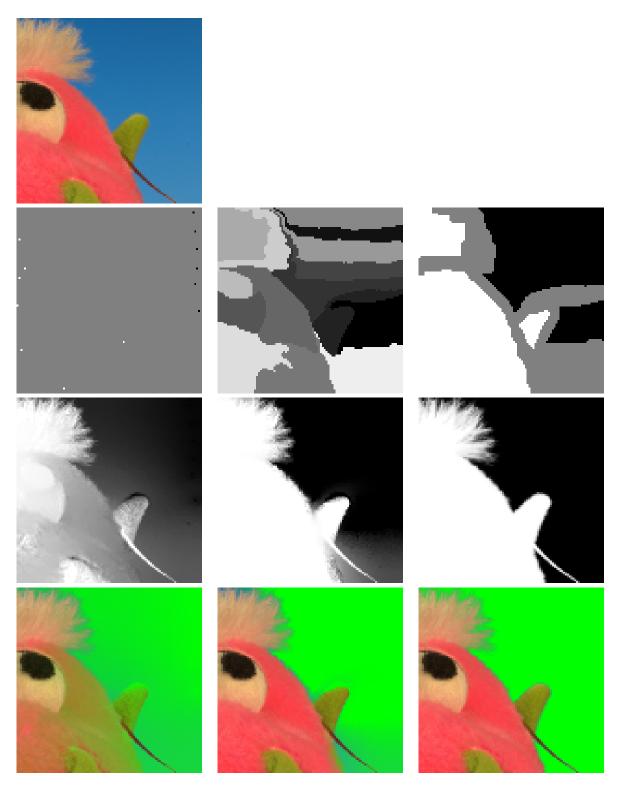


Figure 15: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin $et\ al.$'s result, our result, ground truth, background replacement with Levin $et\ al.$'s result, background replacement with our result, background replacement with ground truth.

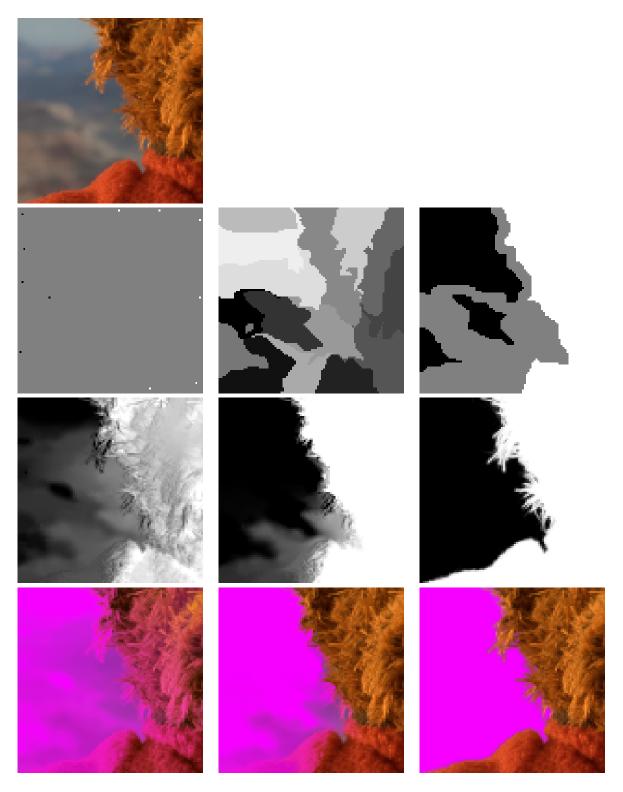


Figure 16: Left to right, top to bottom. Input image, user input, our clustering, our generated trimap, Levin *et al.*'s result, our result, ground truth, background replacement with Levin *et al.*'s result, background replacement with our result, background replacement with ground truth.