Anexo I: Resultados segmentaciones

Se muestra la secuencia completa de las imágenes tras aplicar la segmentación de imágenes estéreo mediante contornos activos.

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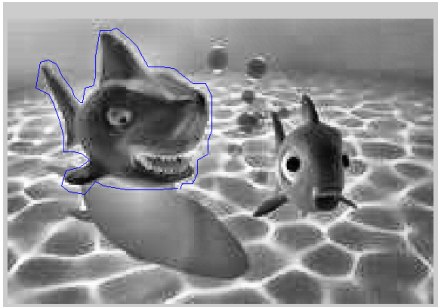
Dmax=round(Cols/2);</td><td>  </td><td>  </td><td>  </td></tr>
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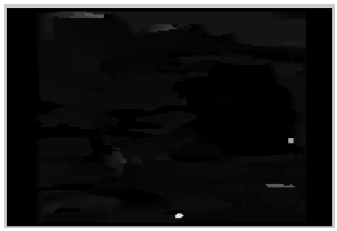
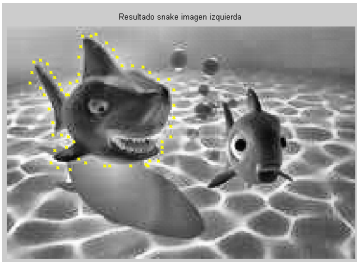
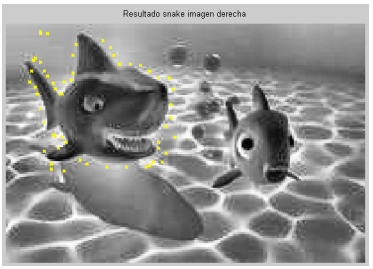
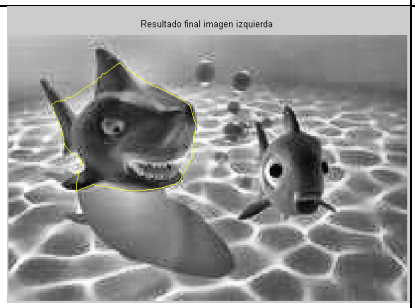
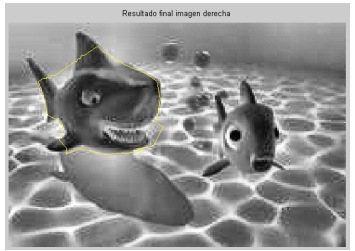
<tr><td>SAD</td><td>  </td><td>  </td><td>  </td><td>  </td><td>  </td></tr>
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	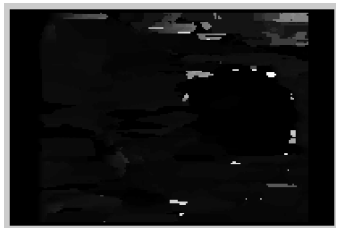	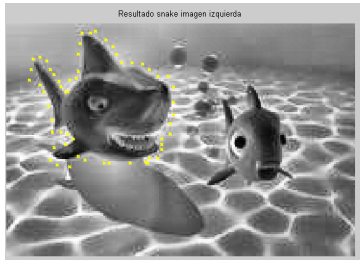	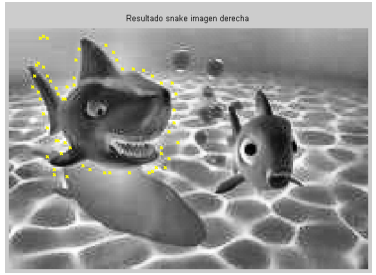	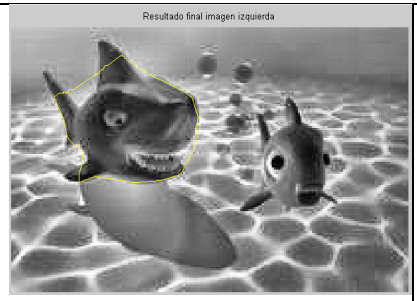	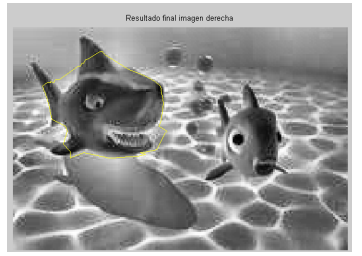
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		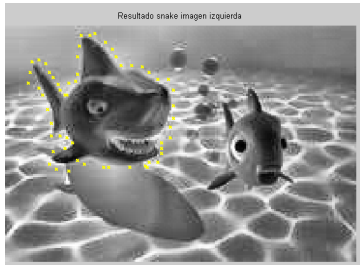	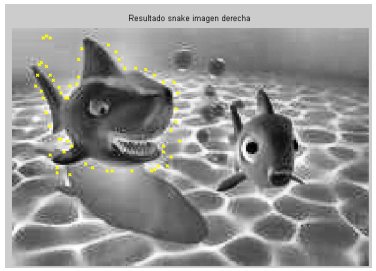	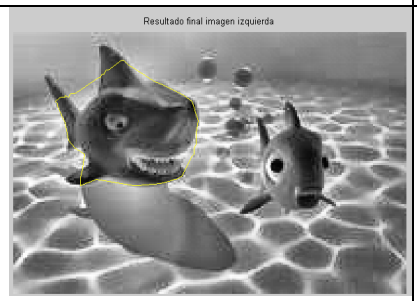	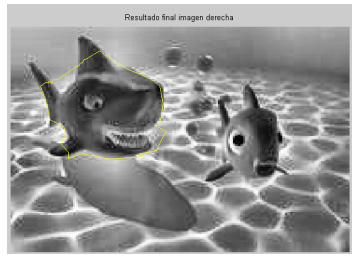
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		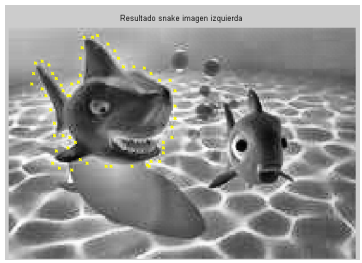	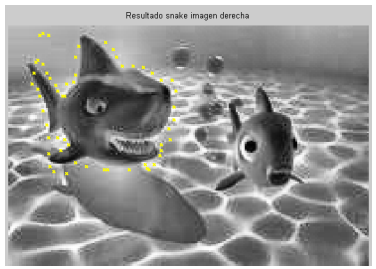	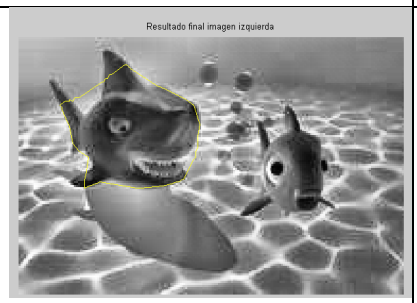	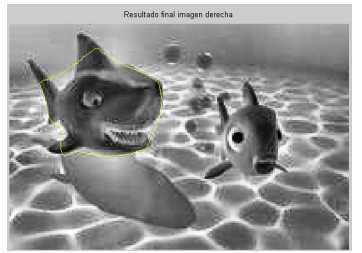
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		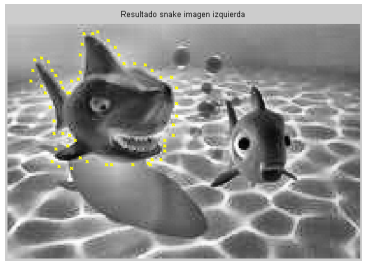	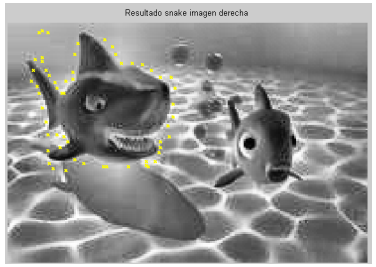	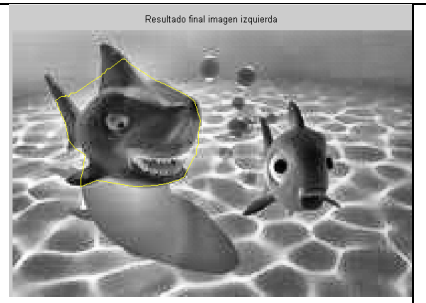	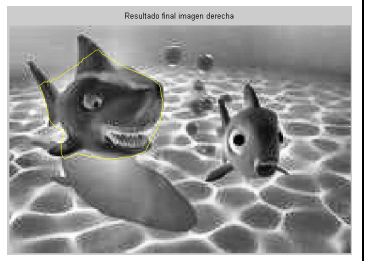
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		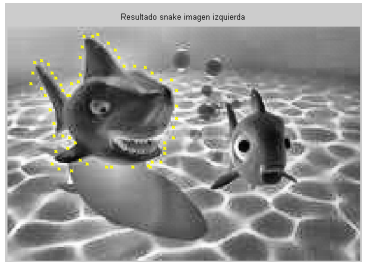	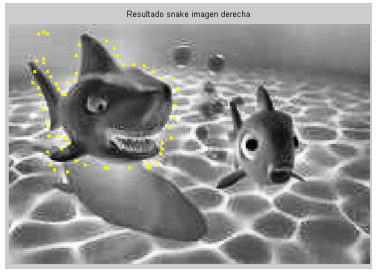	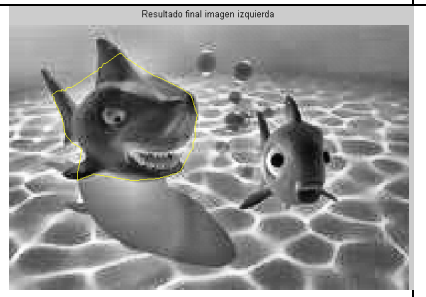	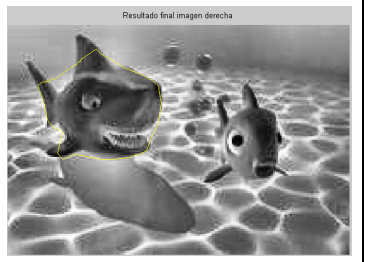
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		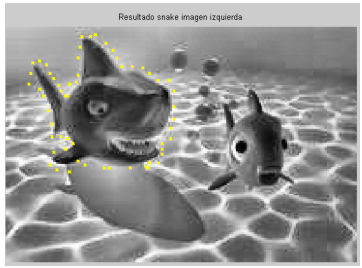	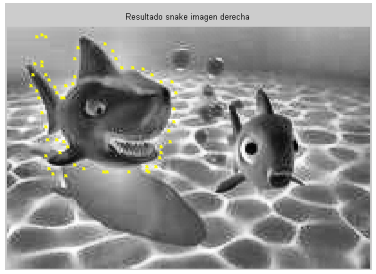	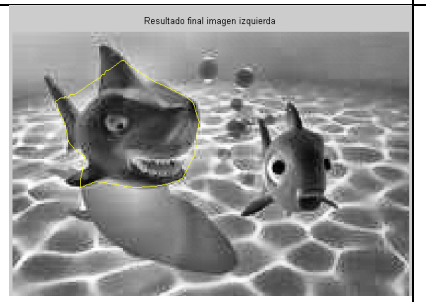	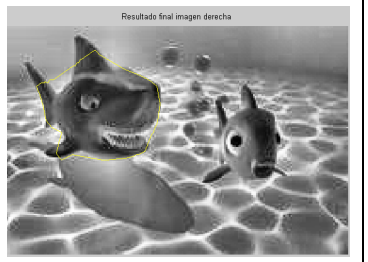
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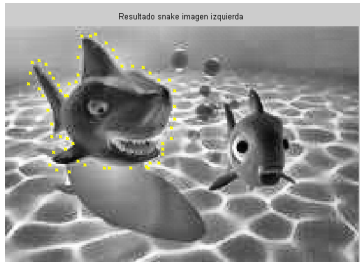
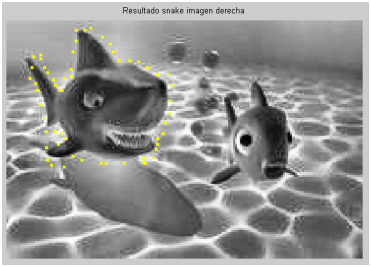
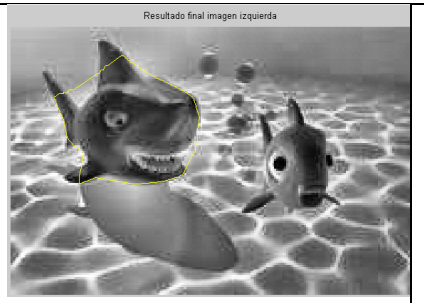
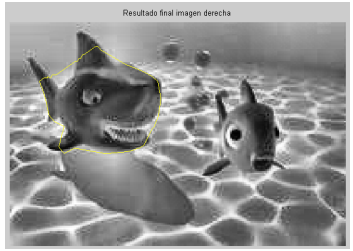
		 Resultado snake imagen izquierda	 Resultado snake imagen derecha	 Resultado final imagen izquierda	 Resultado final imagen derecha

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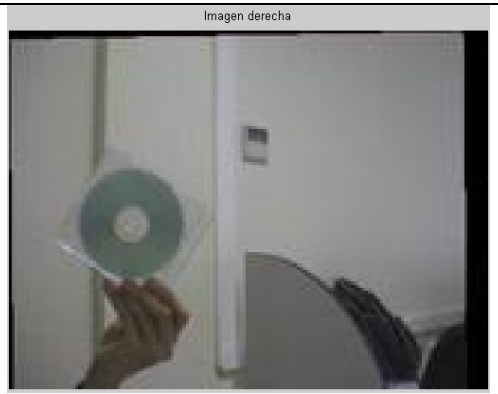
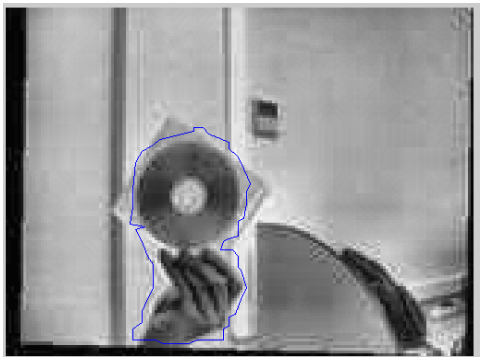
Dmax=round(Cols/2);</td><td>  </td><td>  </td><td colspan="2">  </td></tr>
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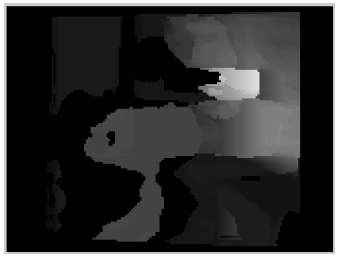
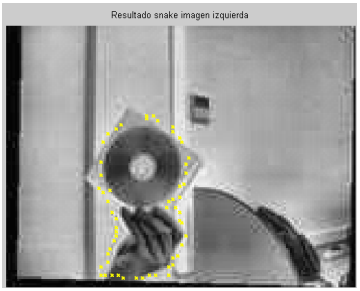
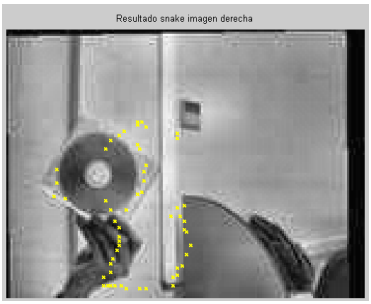
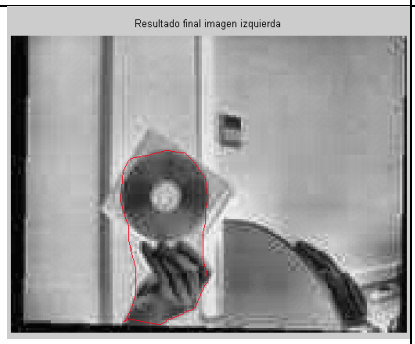
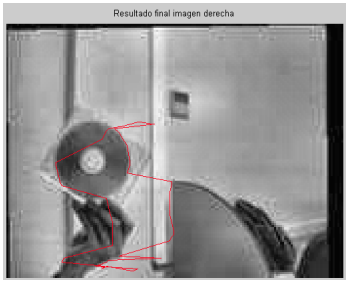
<tr><td>  </td><td>  </td><td>  </td><td>  </td><td>  </td></tr>
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			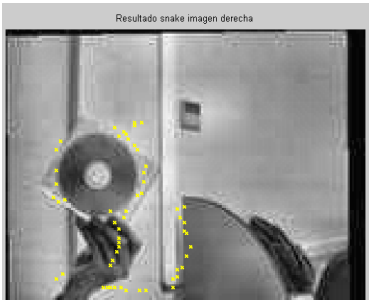	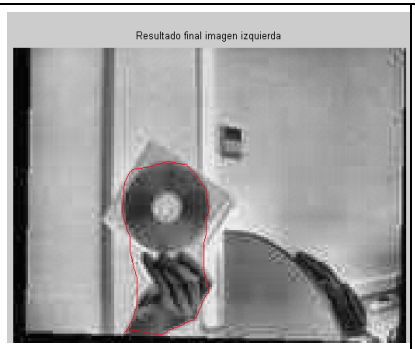	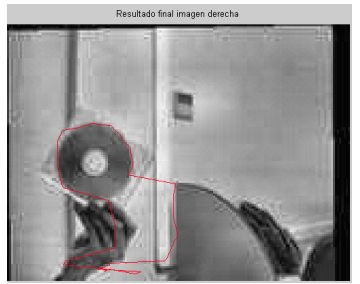
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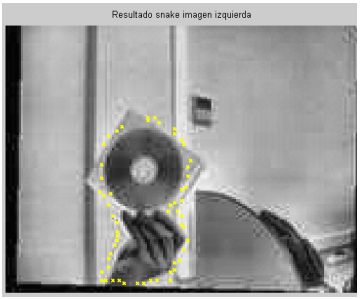
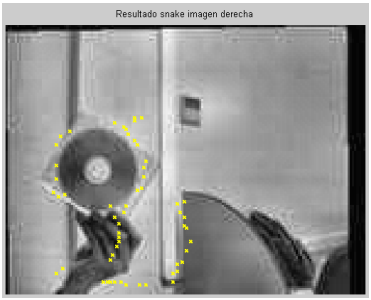
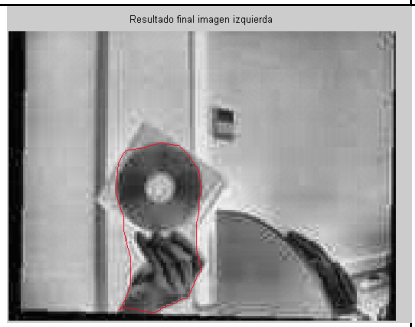
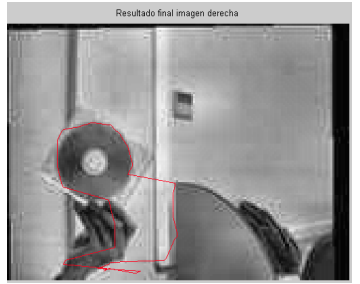
LSAD					
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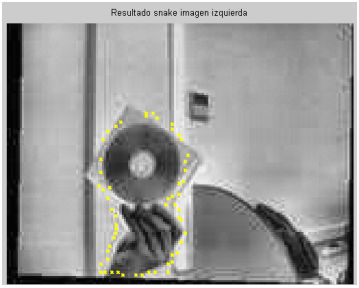
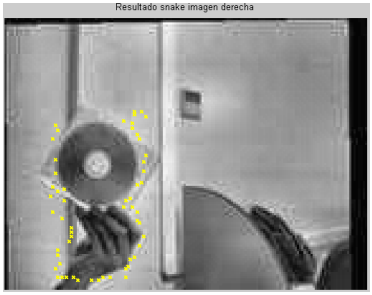
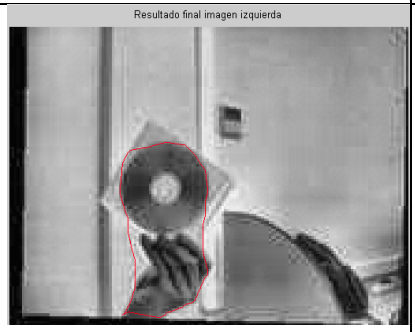
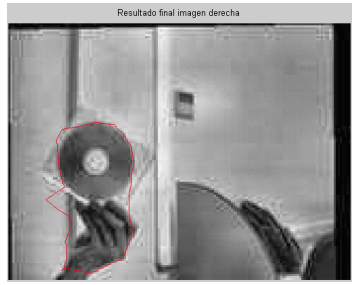
SSD					
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			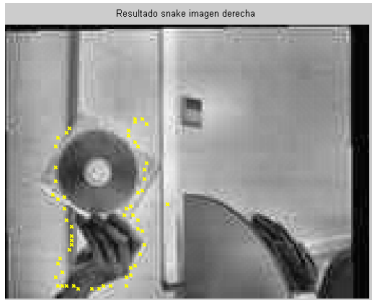	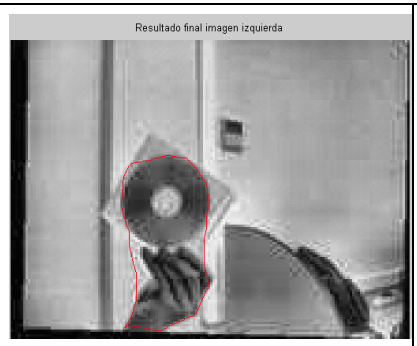	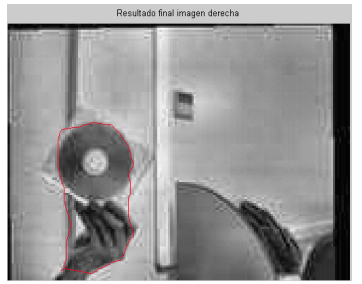
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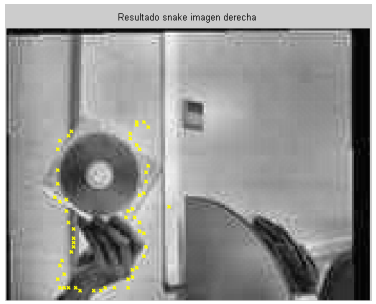
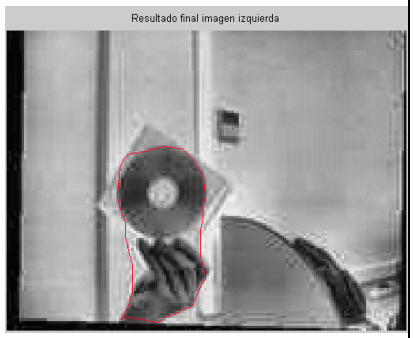
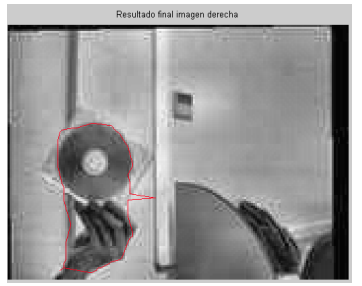
LSSD					
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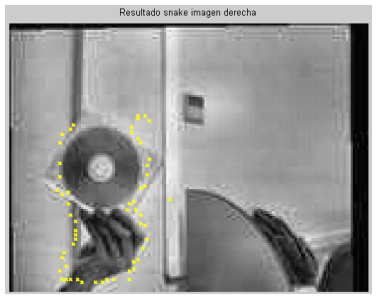
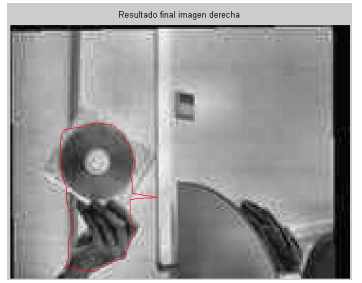
NCC					
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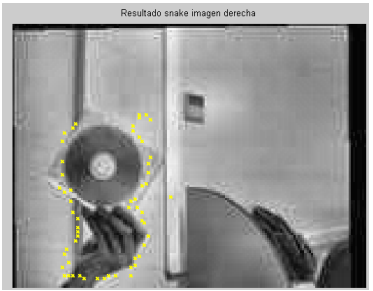
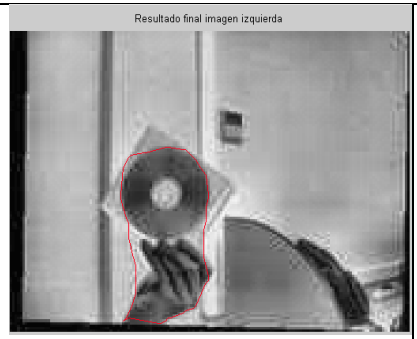
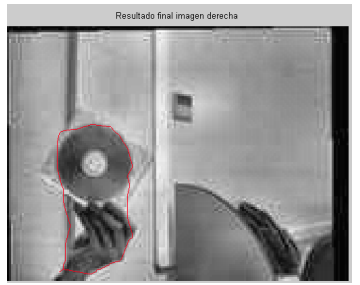
		 Resultado snake imagen izquierda	 Resultado snake imagen derecha	 Resultado final imagen izquierda	 Resultado final imagen derecha

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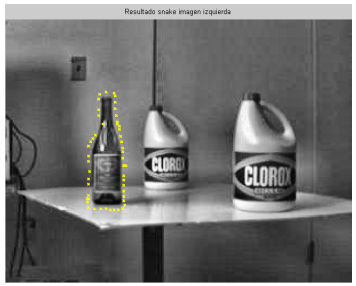
<tr><td>  </td><td>  </td><td>  </td><td>  </td><td colspan="2">  </td></tr>
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LSAD	**MAPA DISPARIDAD**	**SNAKE INICIO IZDA**	**SNAKE INICIO DCHA**	**SNAKE FIN IZDA**	**SNAKE FIN DCHA**
					
SSD	**MAPA DISPARIDAD**	**SNAKE INICIO IZDA**	**SNAKE INICIO DCHA**	**SNAKE FIN IZDA**	**SNAKE FIN DCHA**
					
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		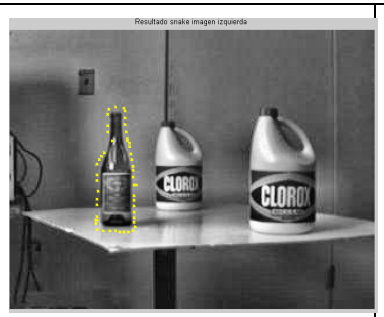	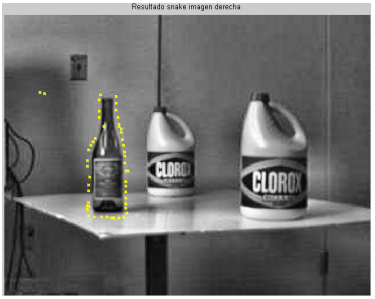	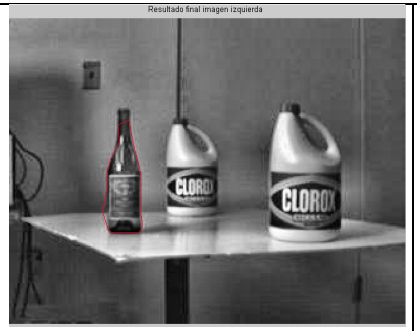	
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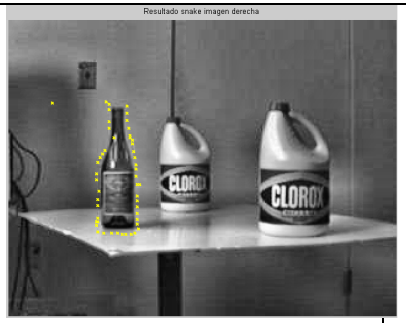
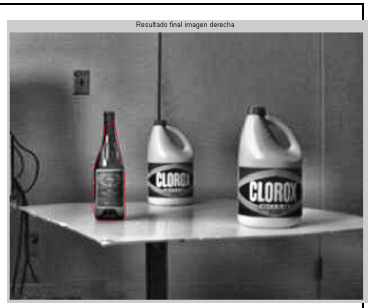
ZNCC	**MAPA DISPARIDAD**	**SNAKE INICIO IZDA**	**SNAKE INICIO DCHA**	**SNAKE FIN IZDA**	**SNAKE FIN DCHA**

		 Resultado snake imagen izquierda	 Resultado snake imagen derecha	 Resultado final imagen izquierda	 Resultado final imagen derecha