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Change Detection      Select Multitemporal Input Images Image at Time t1 Image at Time t2	<b>CVA</b> $\checkmark$ Select image at time $t_1$ ;
Pre-processing Radiometric Correction Correction	<ul> <li>✓ Select image at time t<sub>2</sub>;</li> <li>✓ Select the desired pre-processing steps;</li> </ul>
Change detection strategy-	<ul> <li>✓ Select CVA option;</li> <li>✓ Select the spectral channels to highlight the changes;</li> </ul>
UNIVERSITY OF TRENTO - Italy	<ul> <li>Press "Calculate" to :</li> <li>✓ Perform pre-processing (if any);</li> <li>✓ Compute magnitude and direction;</li> <li>✓ Visualize polar representation.</li> </ul>

























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Change Detection	C²VA
Image at Time 1 Open	Select image at time $t_1$ ;
Image at Time t2 Open	Select image at time $t_2$ ;
Pre-processing Rediometric Correction Corregistration	✓ Select the desired pre-processing steps;
Change detection strategy	✓ Select C <sup>2</sup> VA option;
UNVERSITY OF TRENTO - Italy	Press "Calculate" and follow the similar steps described for CVA option.
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