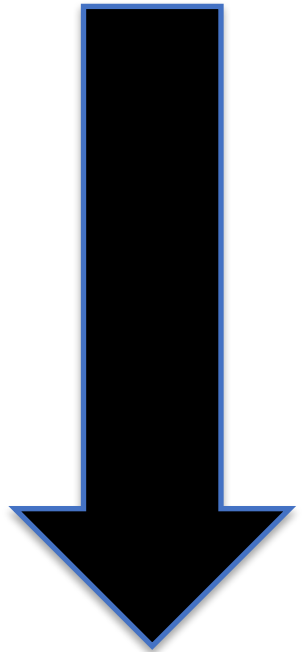


Parameter type



Parameter choices



Computation type	Geometry requirements	Threshold requirements	Temporal requirements	Regions (examples)
<p>Condition If conditions are met, then AR exists for each time instance at each grid point.</p> <p>This counts time slices at a specific grid point.</p>	<p>Length</p>	<p>Absolute Value is explicitly defined.</p>	<p>Time slice Consecutive time slices can be counted to compute AR duration, but it is not required to identify an AR.</p>	<p>Global</p>
	<p>Width</p>	<p>Relative Value is computed based on anomaly or statistic.</p>		<p>North Pacific landfalling</p>
<p>Tracking Lagrangian approach: if conditions are met, AR object is defined and followed across time and space.</p>	<p>Shape</p>	<p>No thresholds (object only)</p>	<p>Time stitching Coherent AR object is followed through time as a part of the algorithm.</p>	<p>North Atlantic landfalling</p>
	<p>Axis or orientation</p>			<p>Southeastern U.S.</p>
				<p>South America</p>
				<p>Polar</p>