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CONCLUSION	
<ul> <li>SIMAs features:</li> <li>arbitrary number of different types of sensors</li> <li>freely open platform design</li> <li>consideration of the lever-arm effects</li> <li>modeling of sensorerrors</li> <li>different trajectories</li> <li>known reference data for filter validation</li> <li>Perspective: <ul> <li>enhanced error modeling</li> <li>adding additional trajectories</li> <li></li> </ul> </li> </ul>	
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