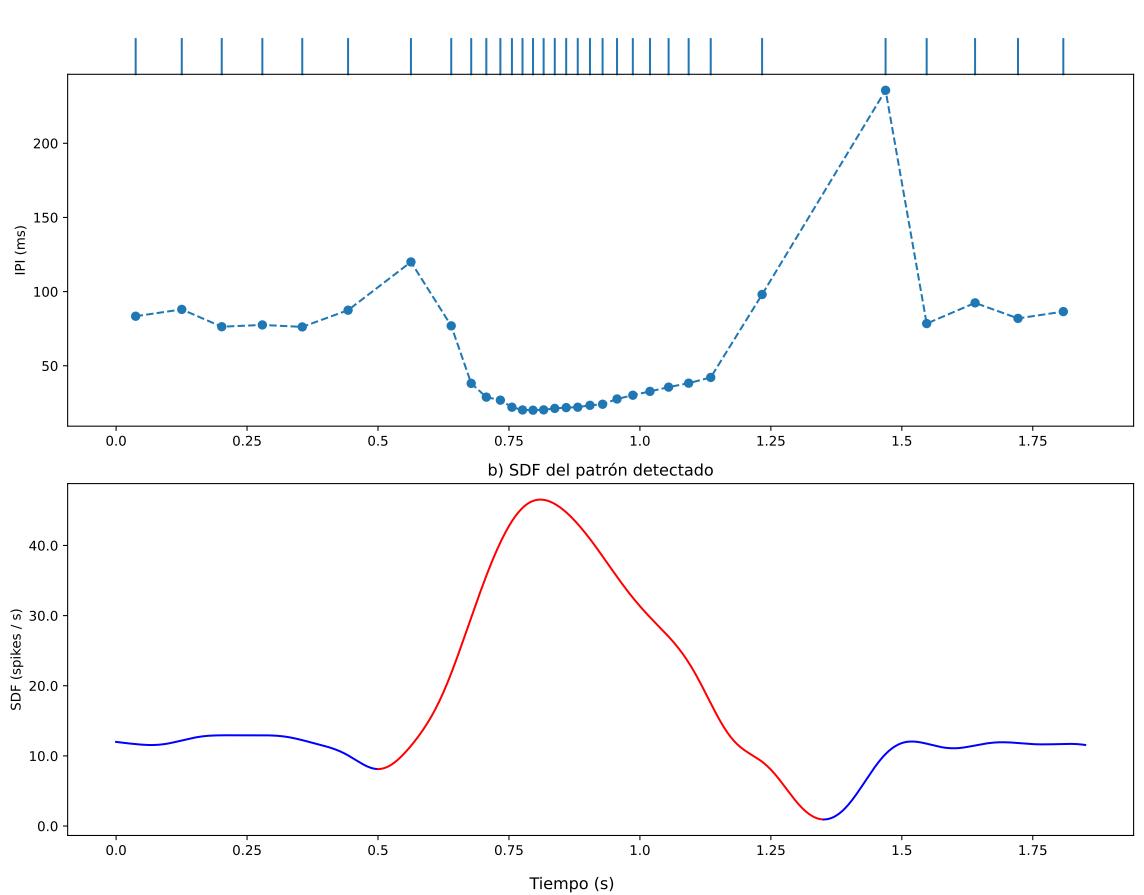
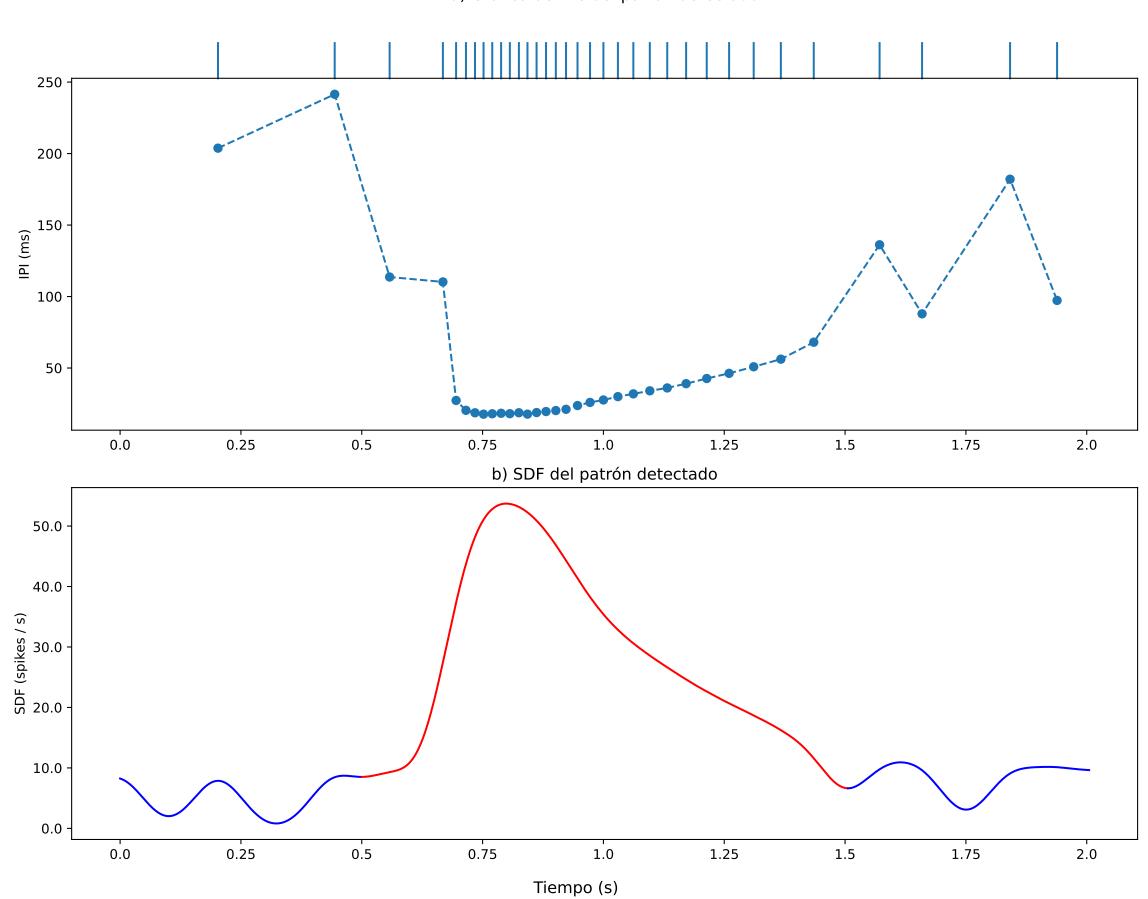
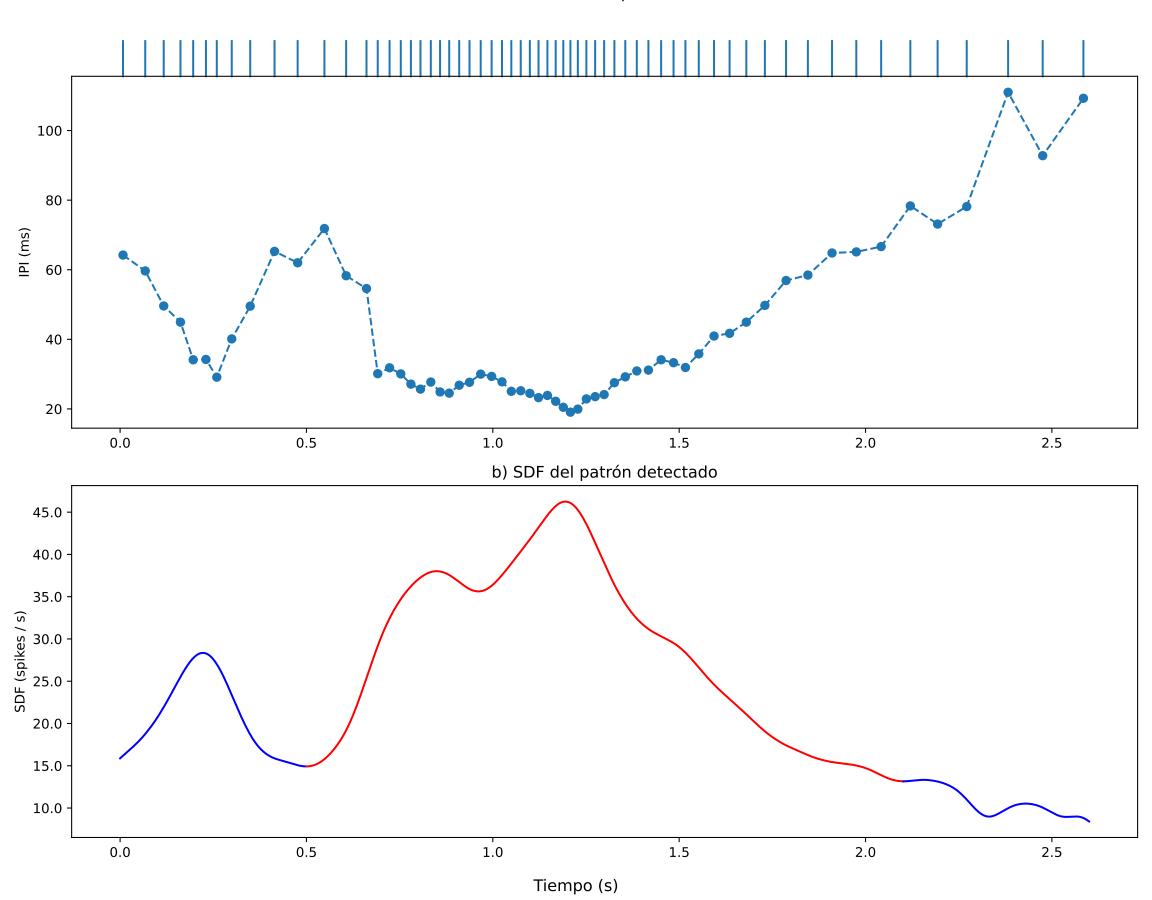
acceleration a) Grafica de IPIs del patrón detectado



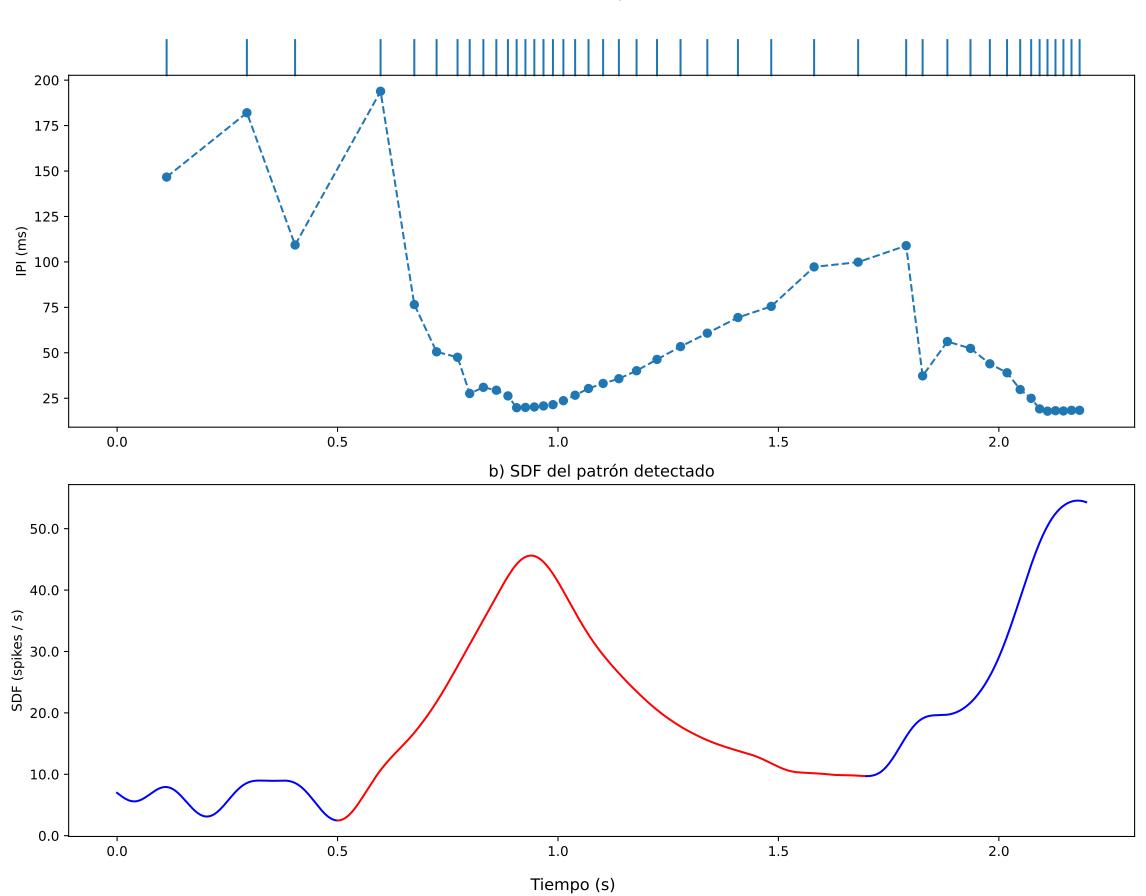
acceleration a) Grafica de IPIs del patrón detectado



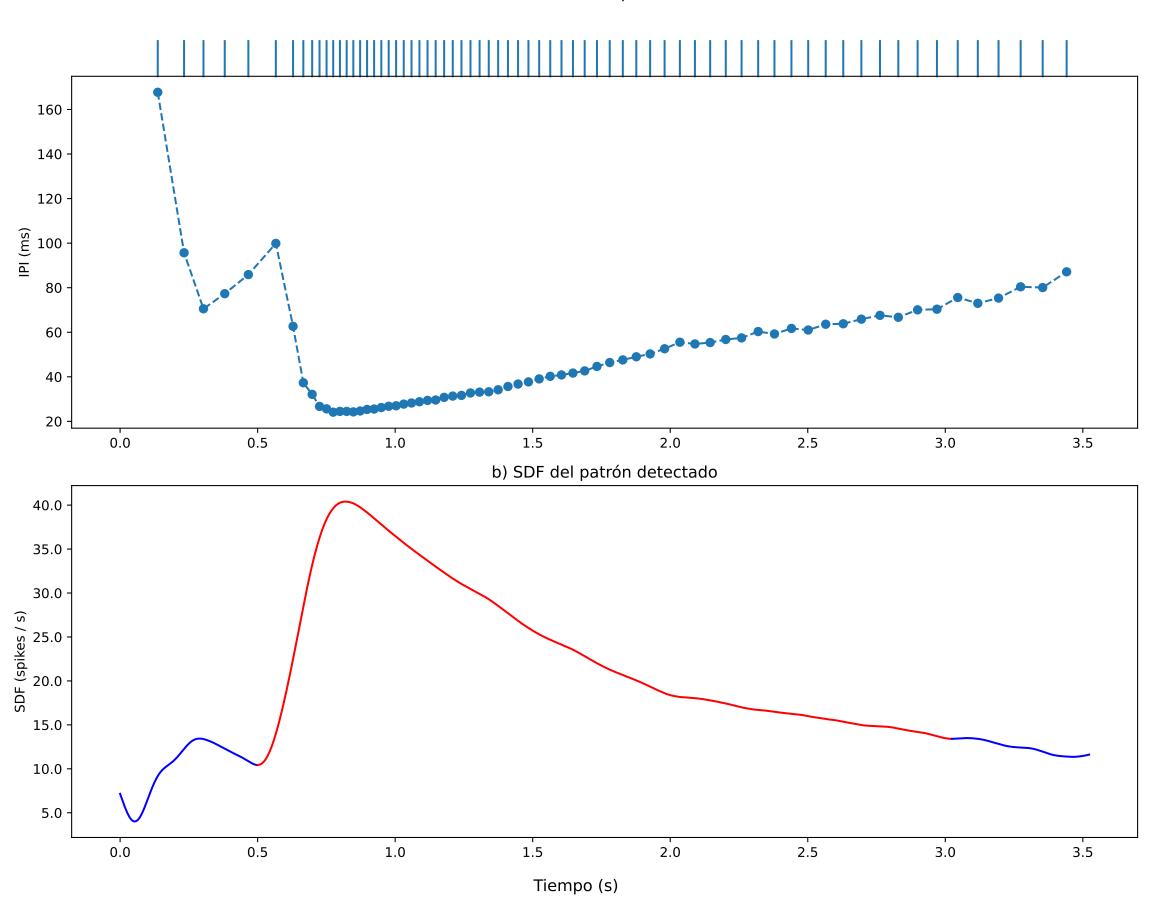
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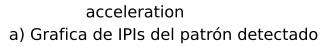


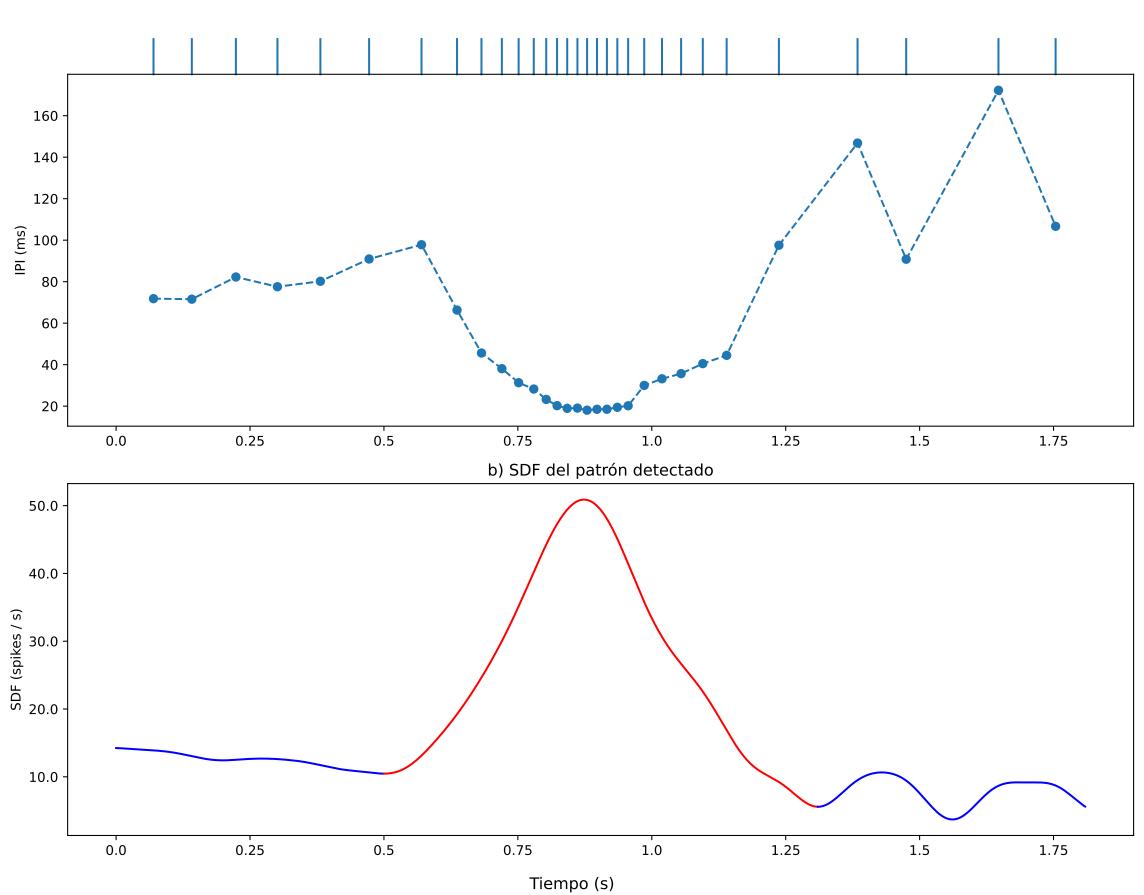
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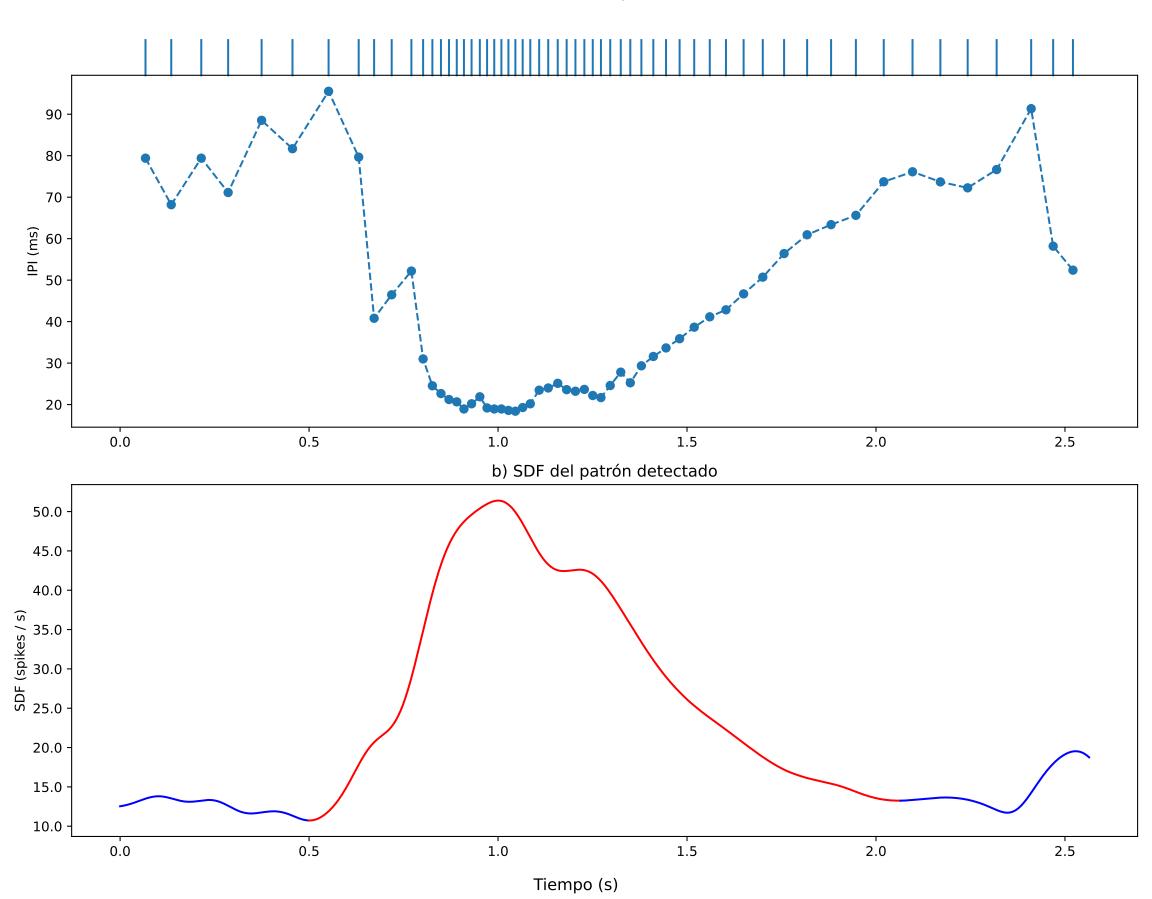
acceleration a) Grafica de IPIs del patrón detectado



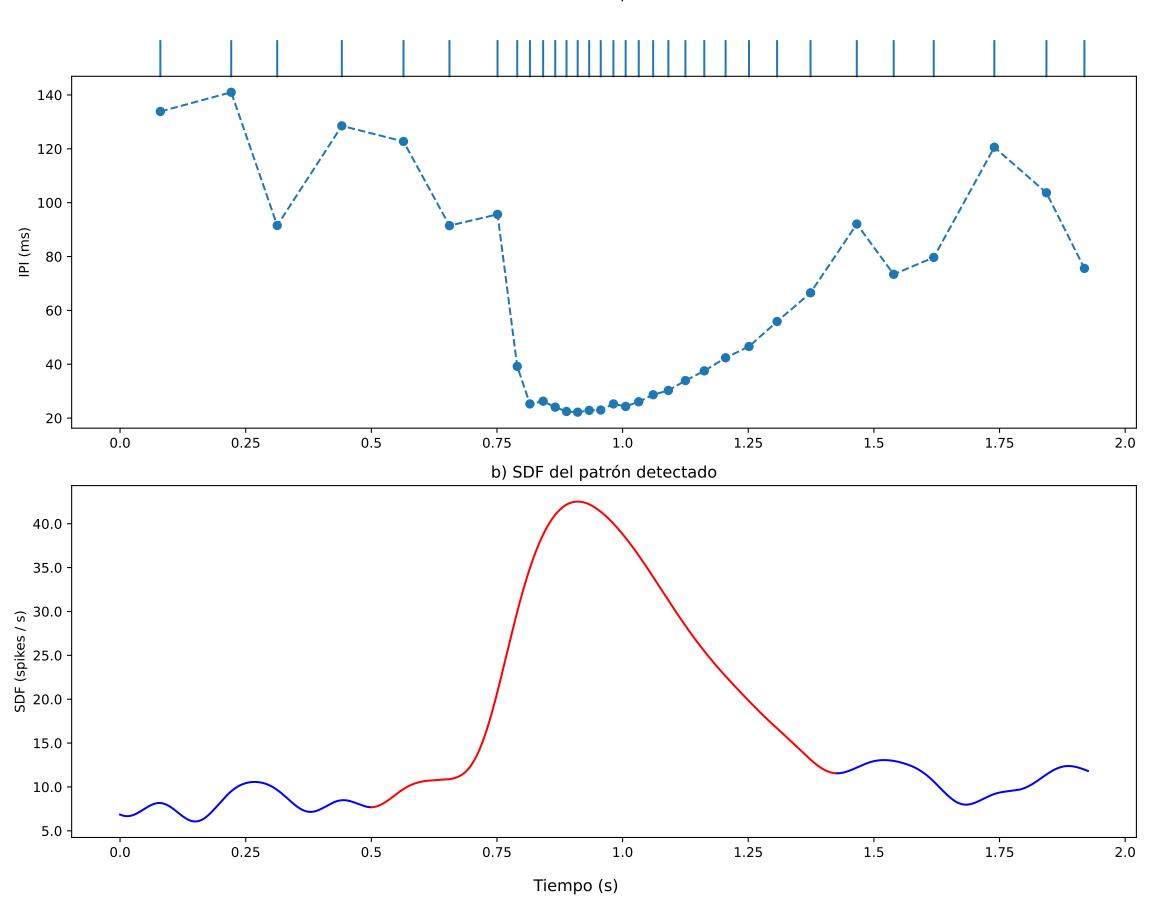




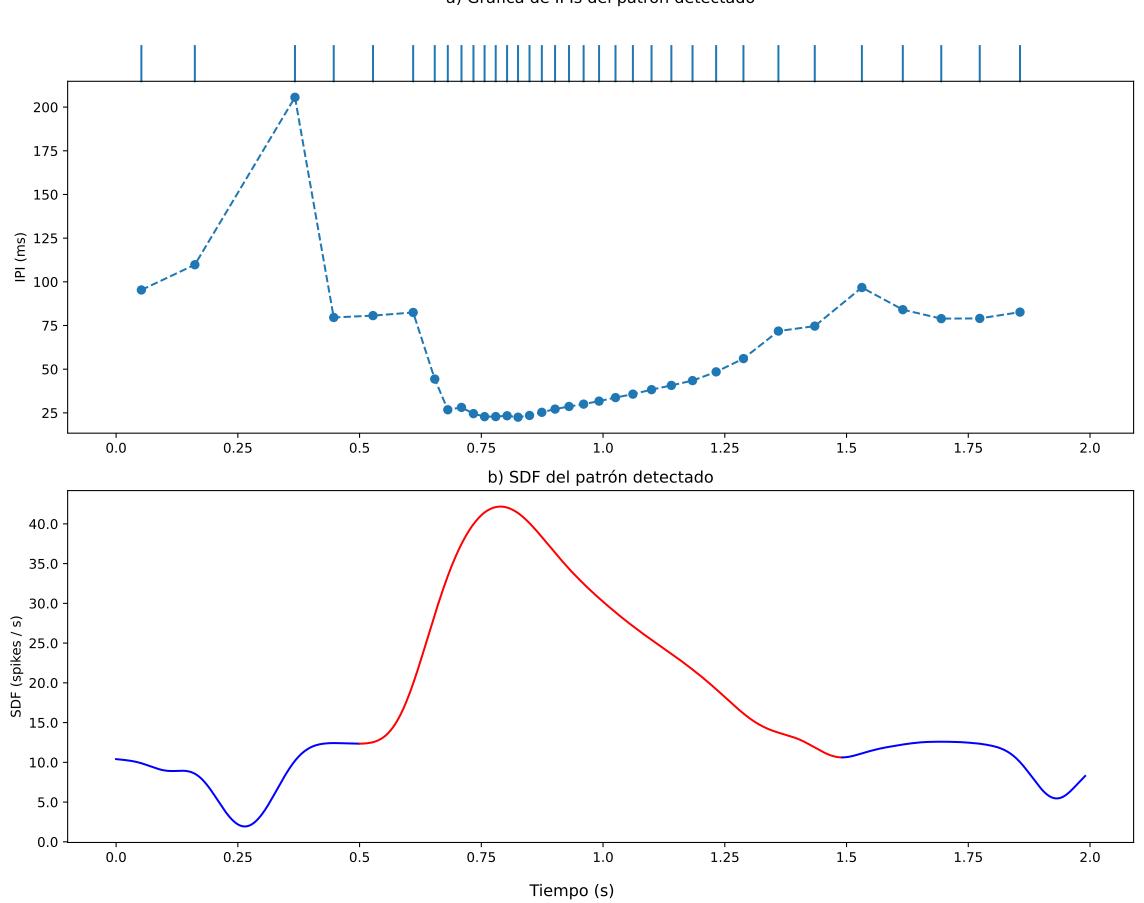
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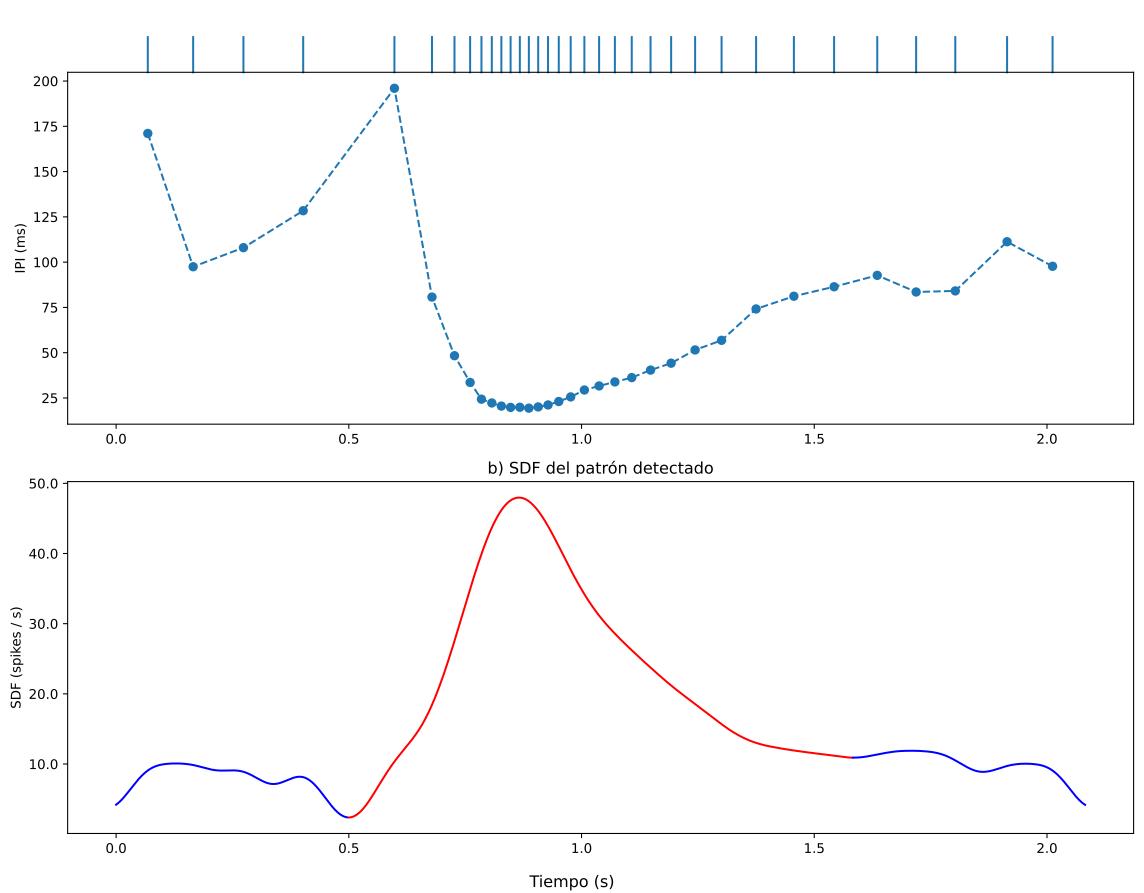
acceleration a) Grafica de IPIs del patrón detectado



acceleration a) Grafica de IPIs del patrón detectado



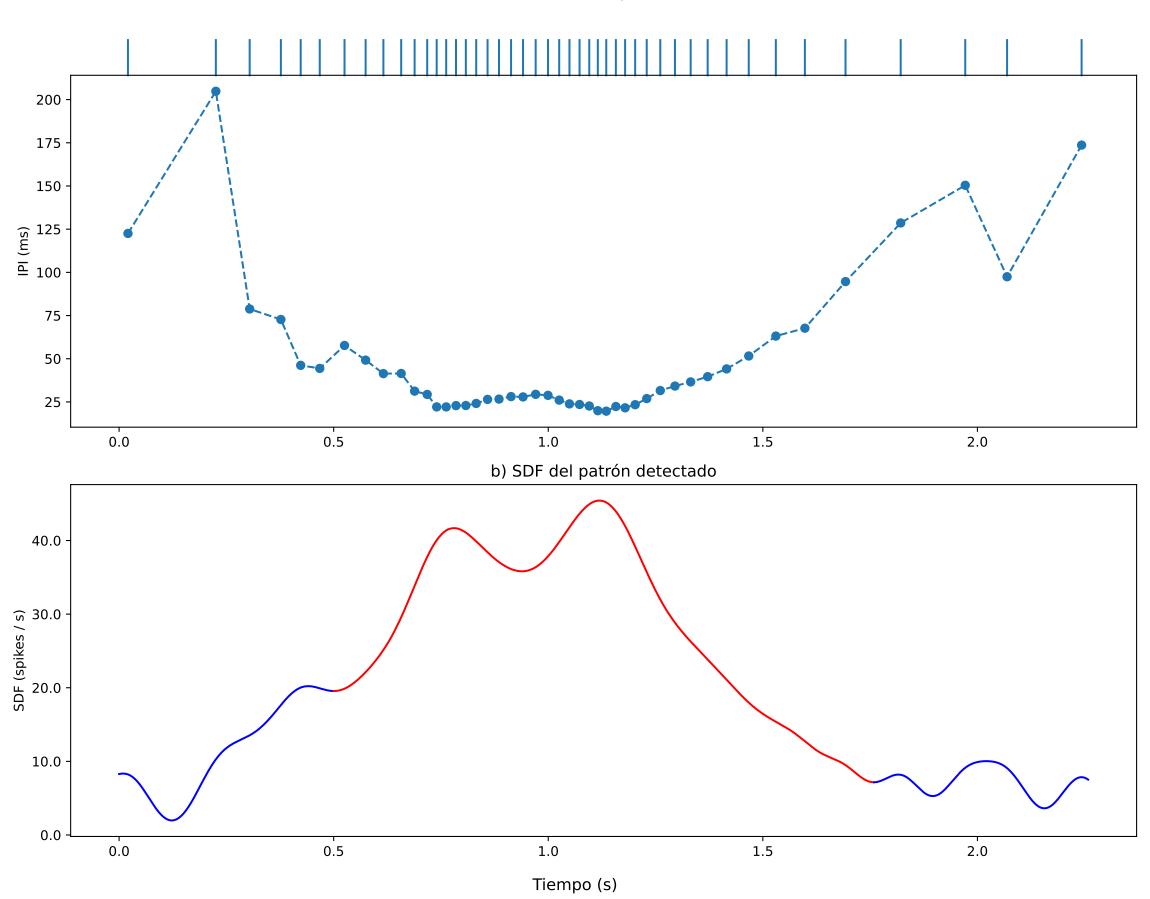
acceleration a) Grafica de IPIs del patrón detectado



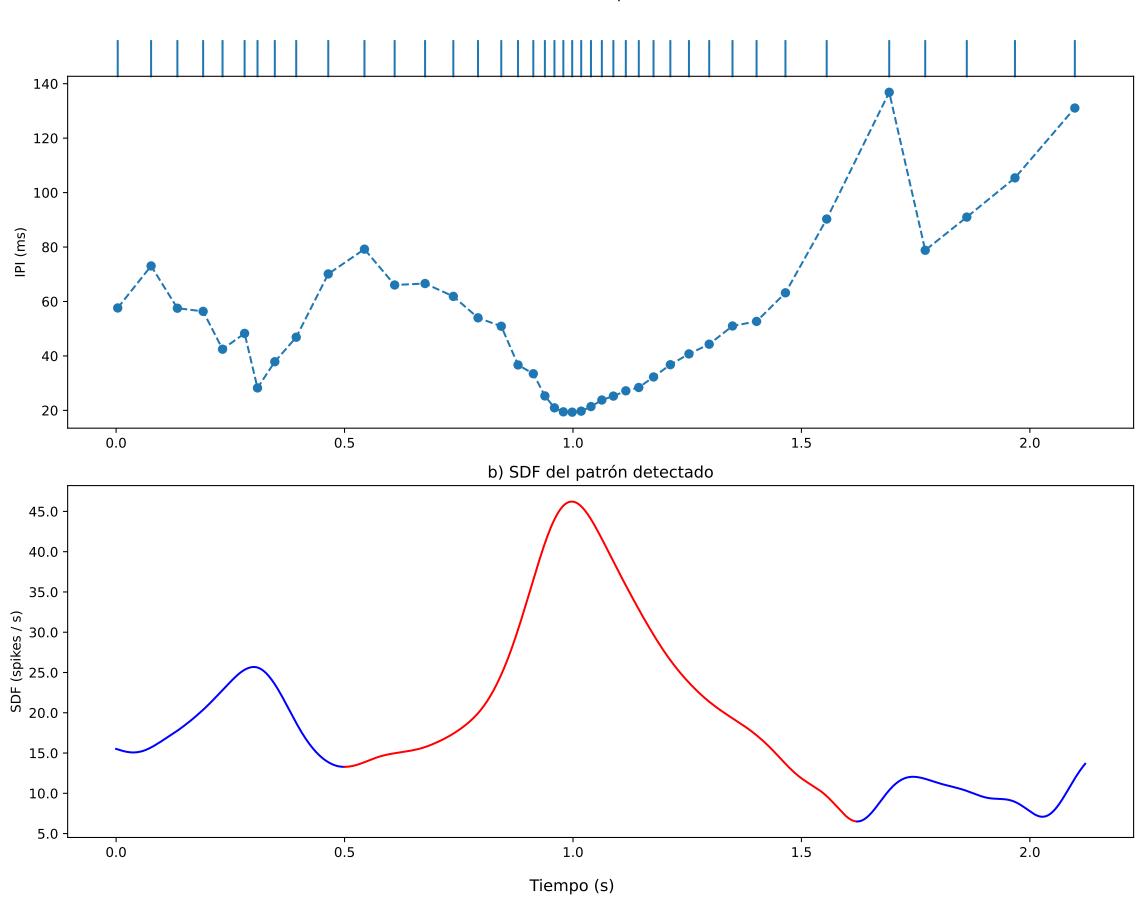
acceleration a) Grafica de IPIs del patrón detectado 300 250 200 (SE) |<u>H</u>| 150 100 50 0.2 0.4 0.8 1.0 1.2 1.4 0.0 0.6 b) SDF del patrón detectado 40.0 30.0 SDF (spikes / s) 10.0 0.0 0.2 0.4 0.6 0.8 1.0 1.2 1.4 0.0

Tiempo (s)

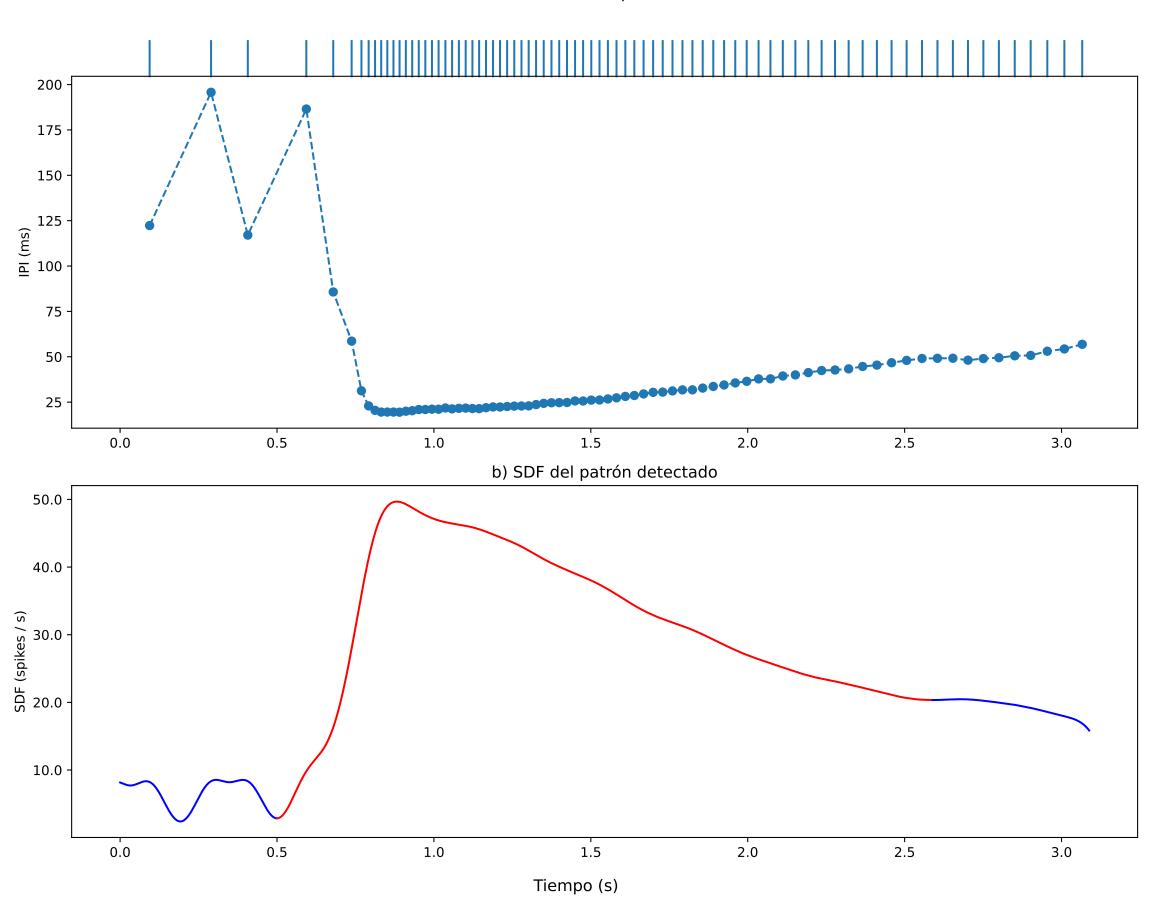
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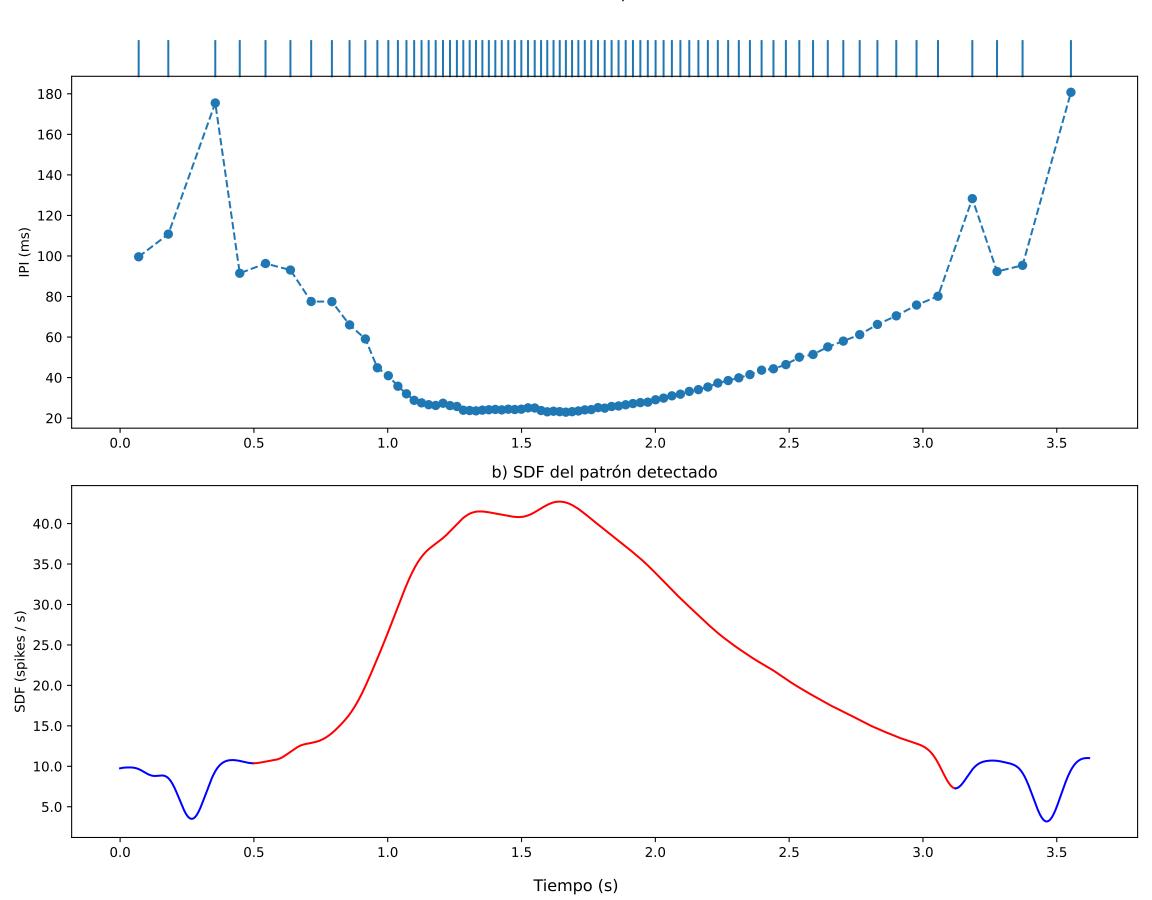
acceleration a) Grafica de IPIs del patrón detectado



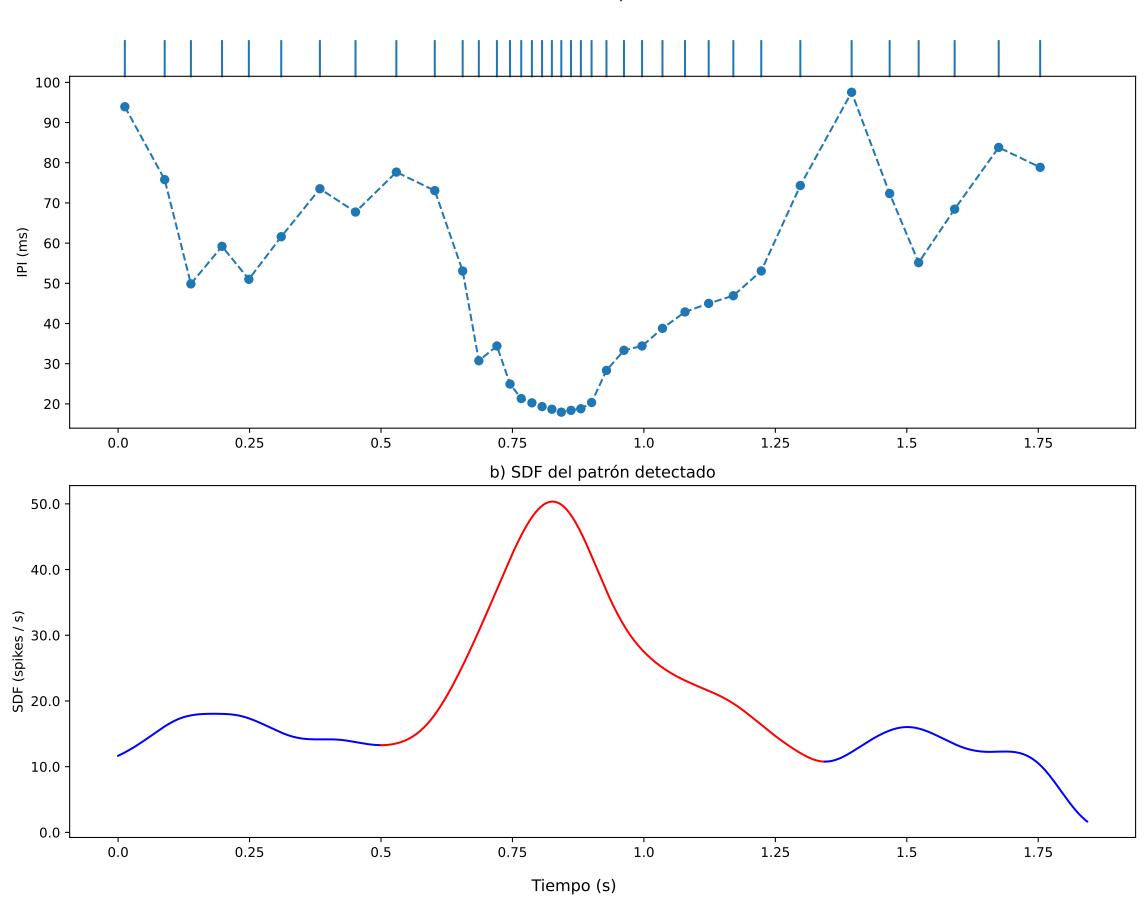
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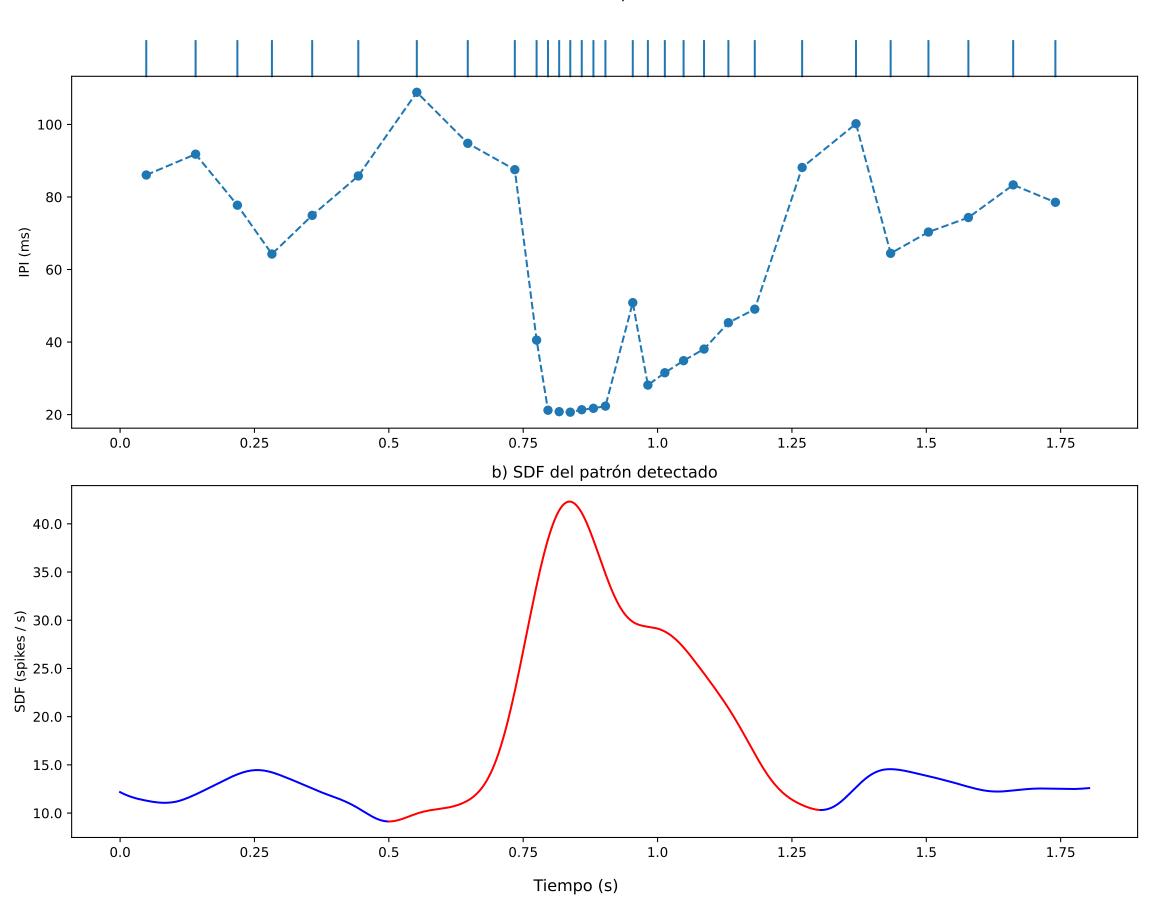
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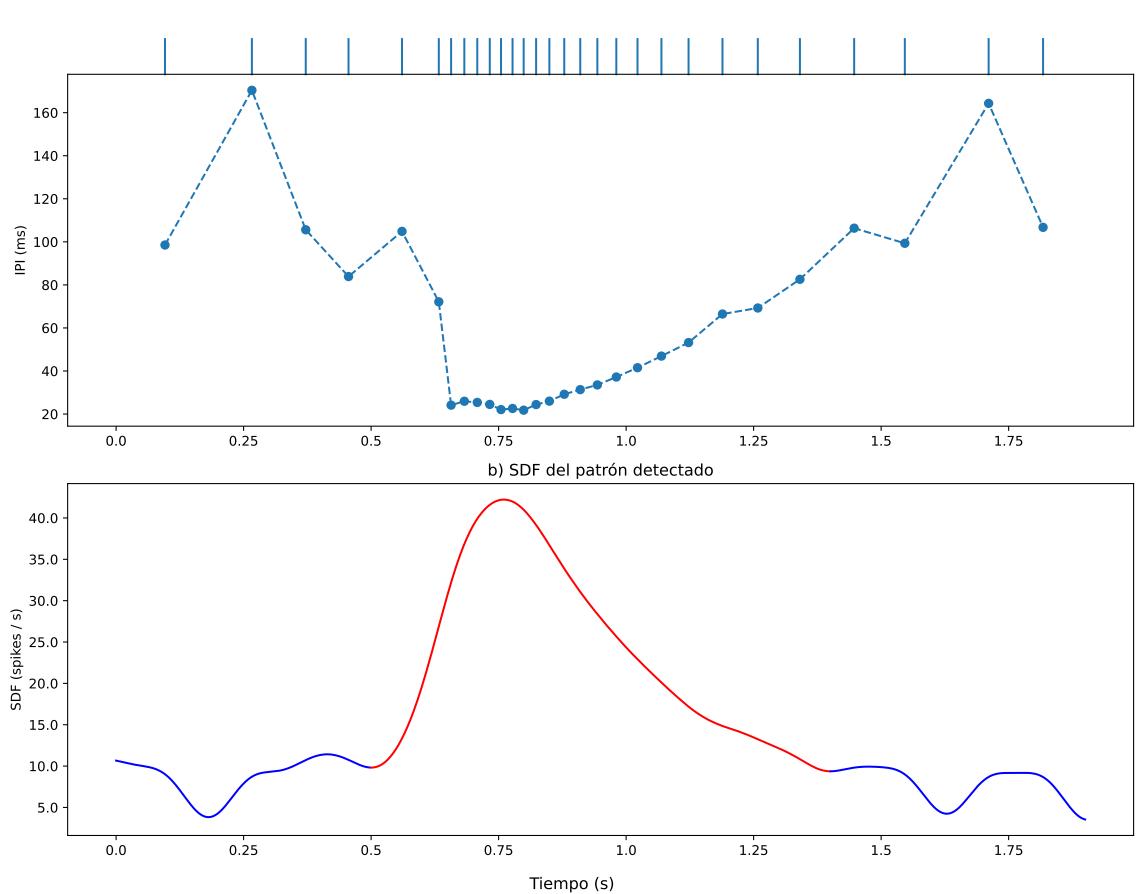
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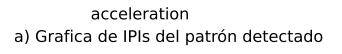


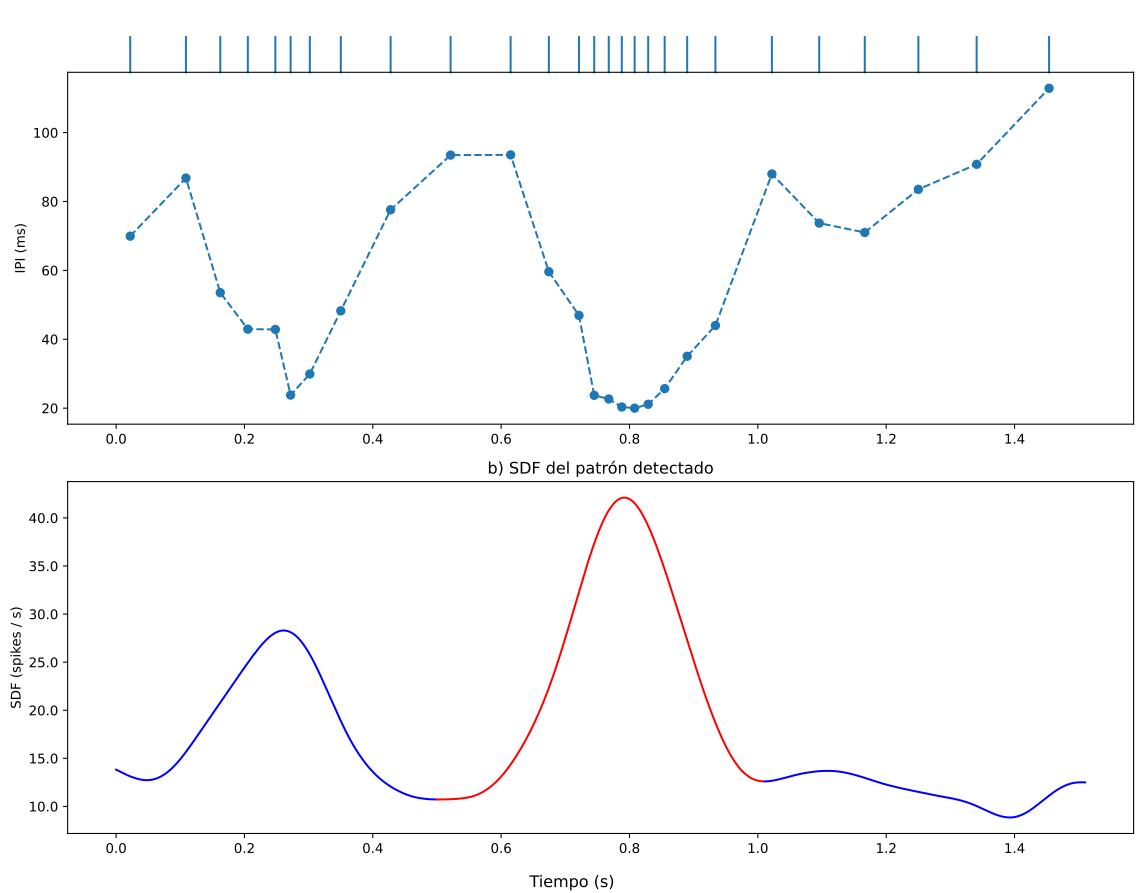
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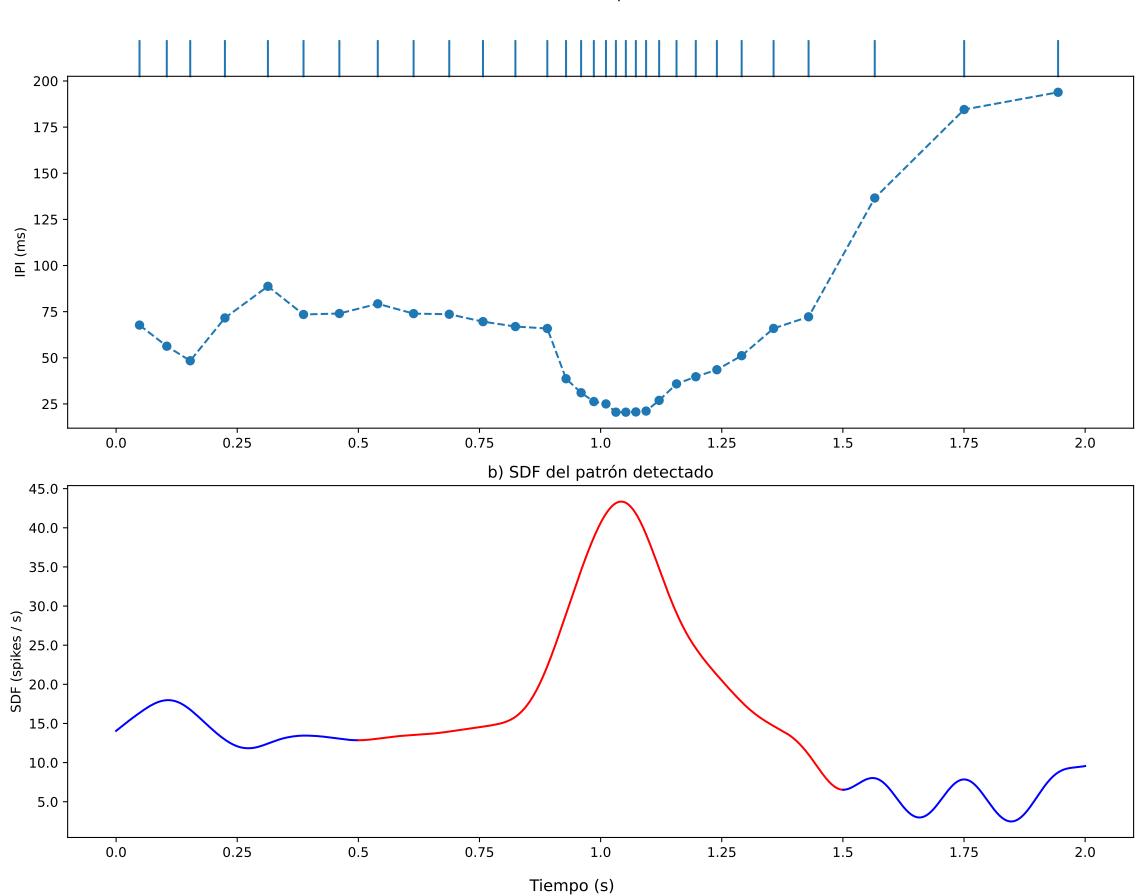
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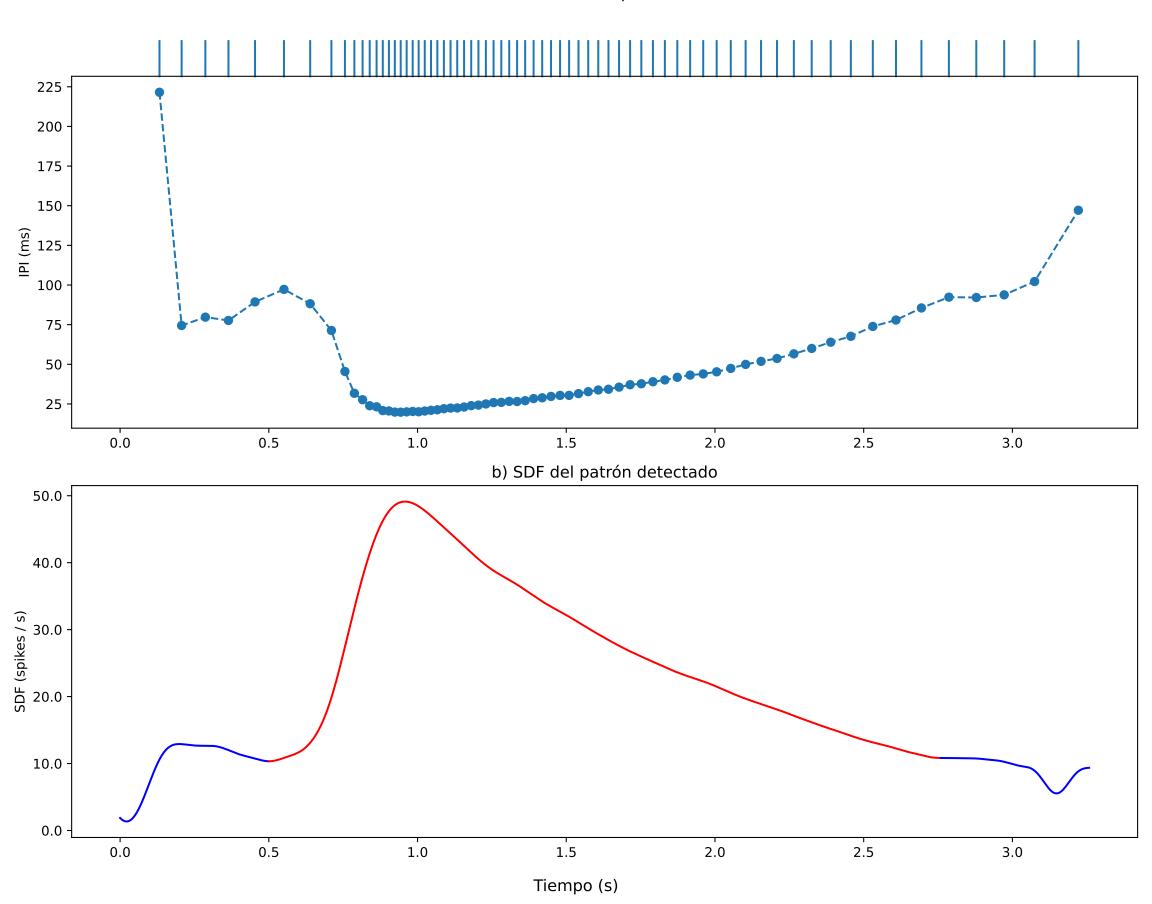




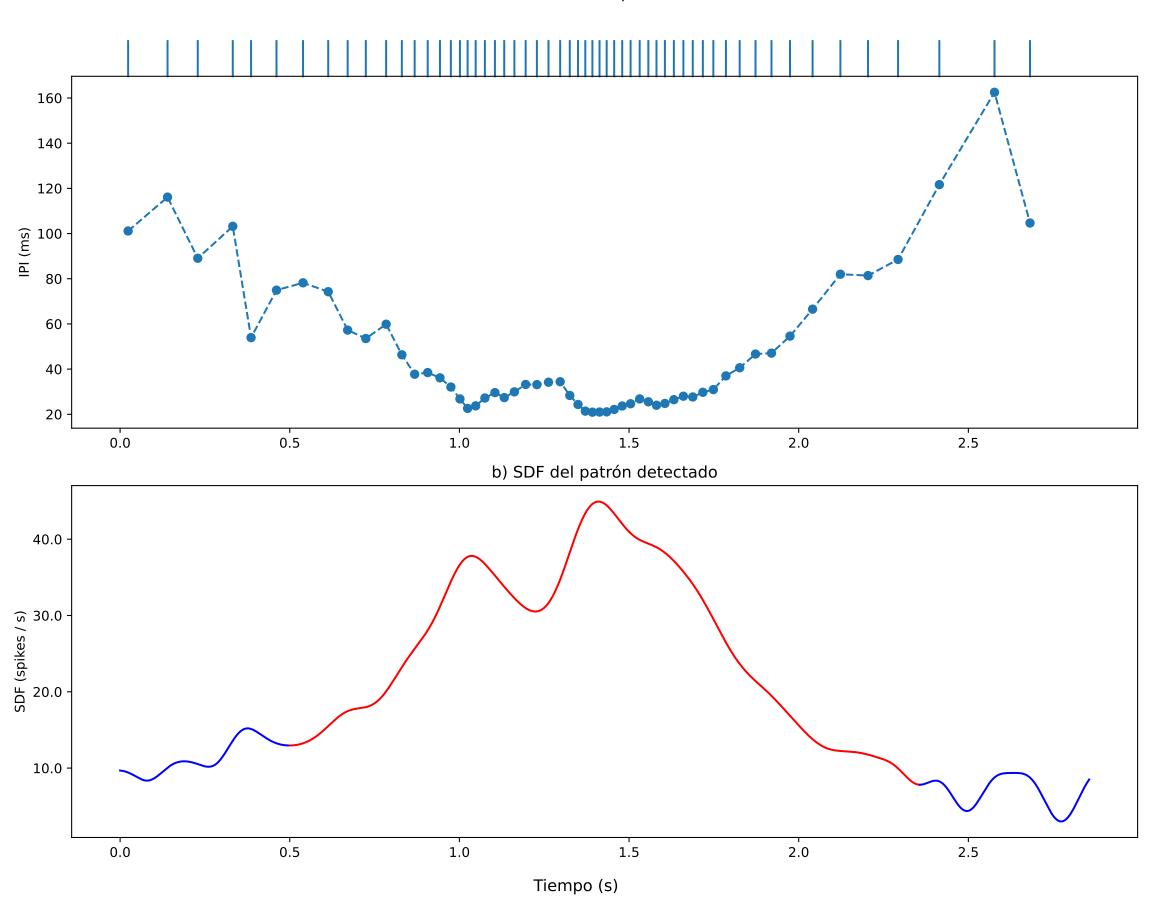
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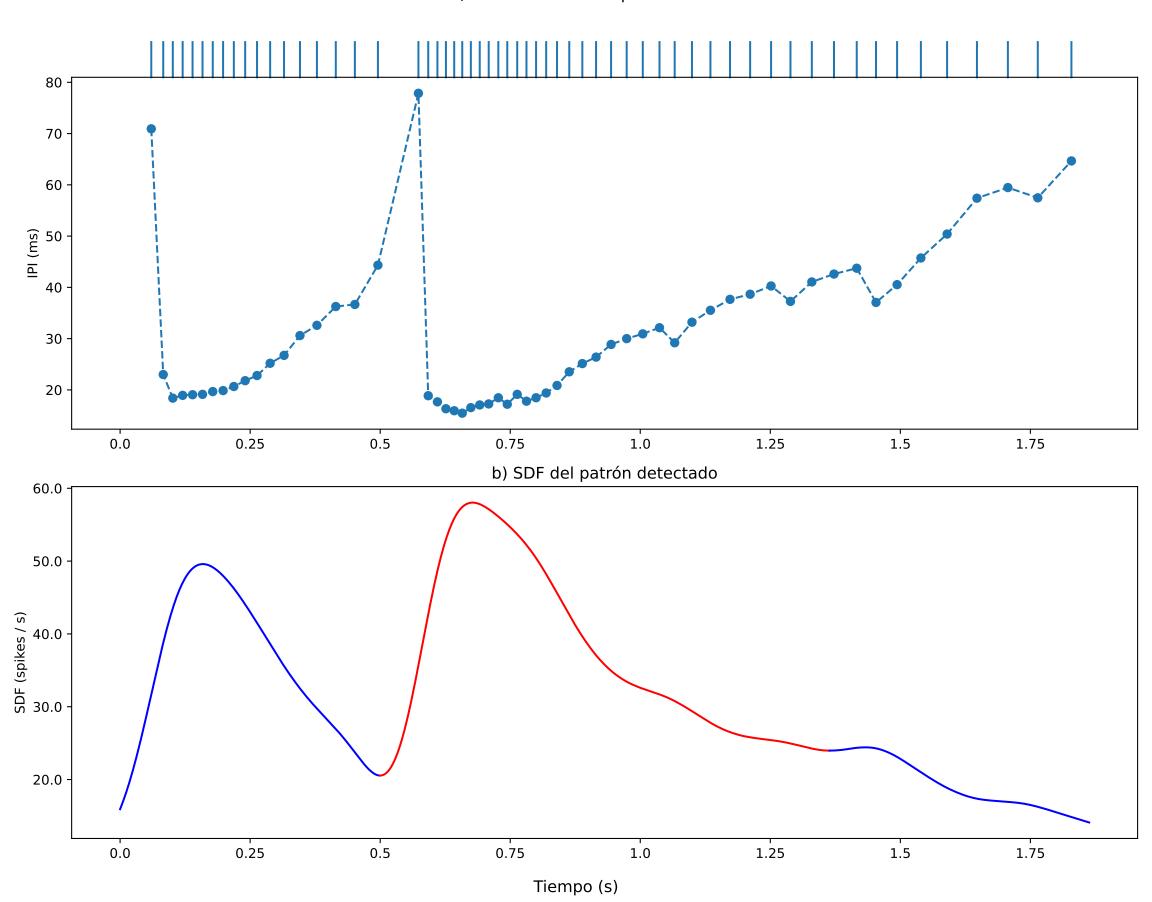
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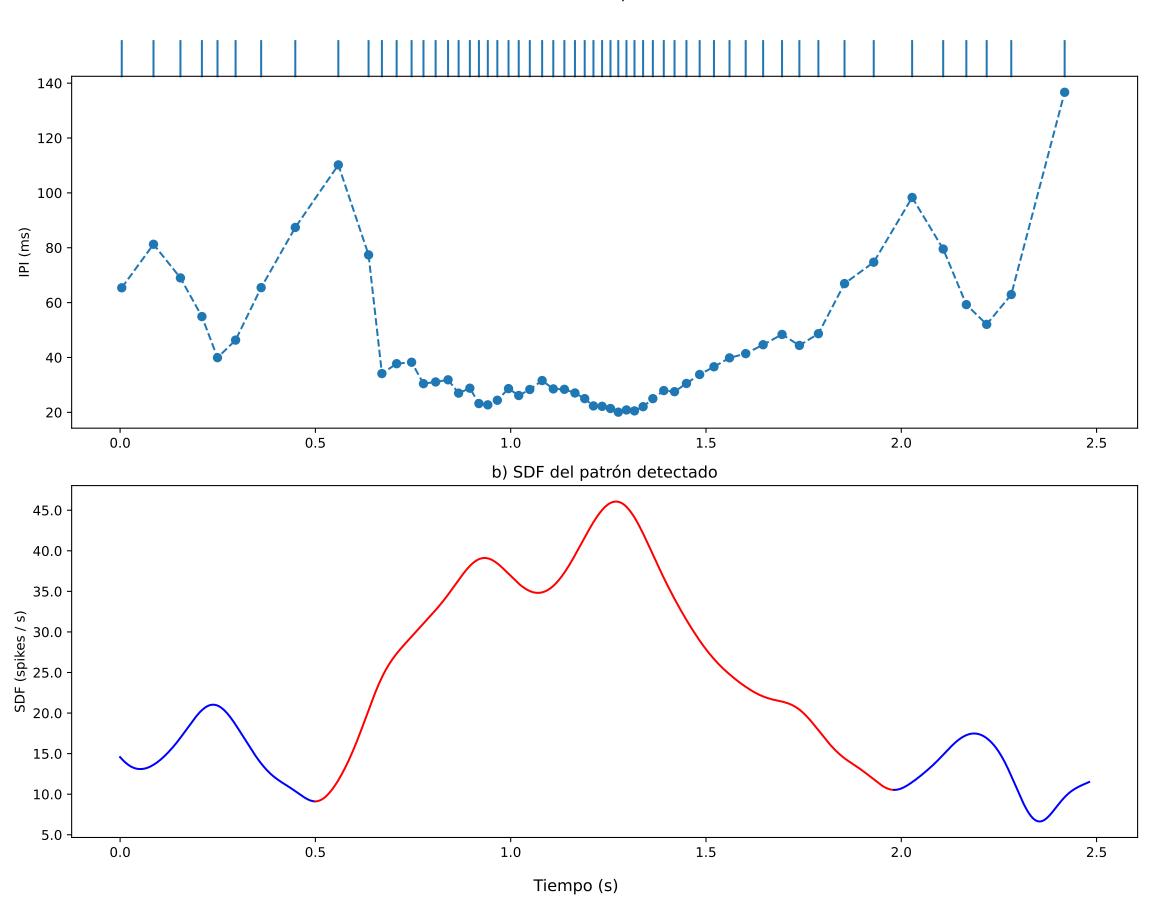
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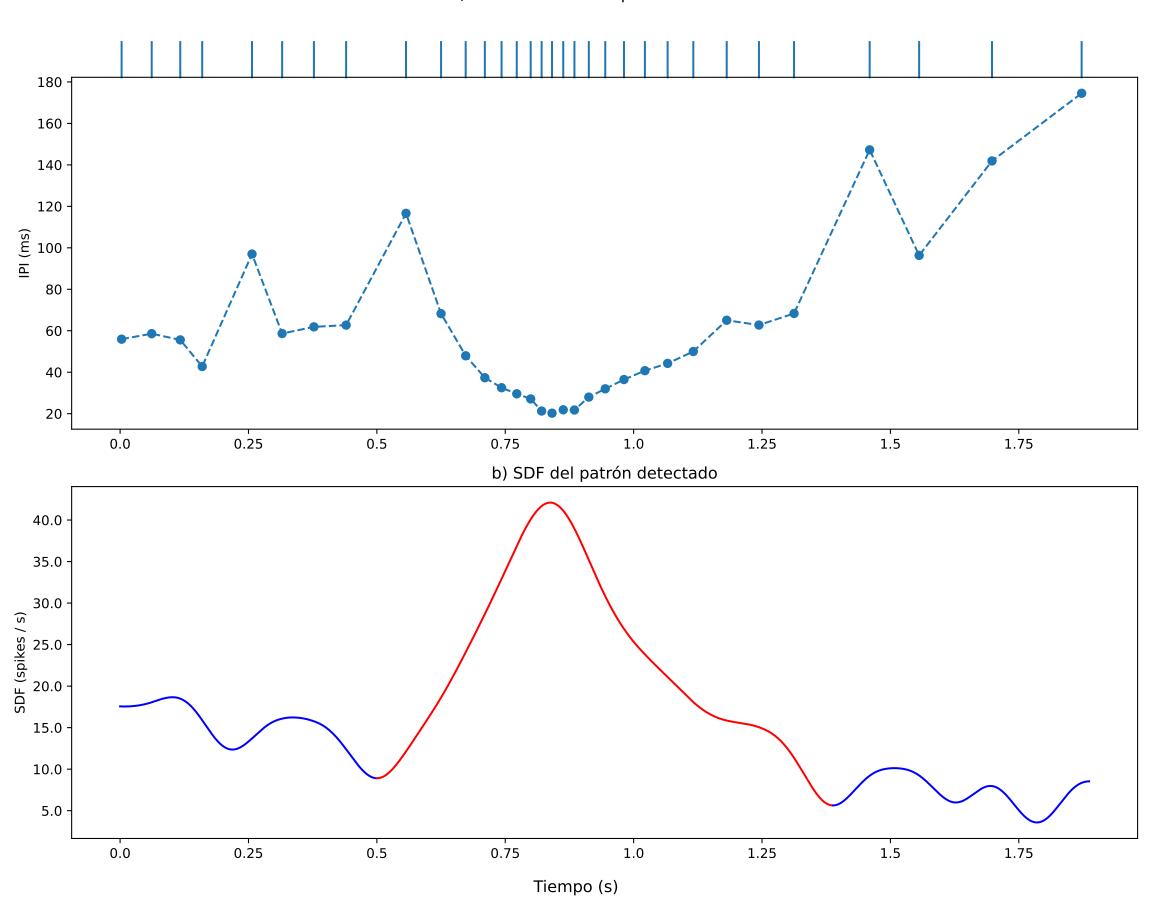
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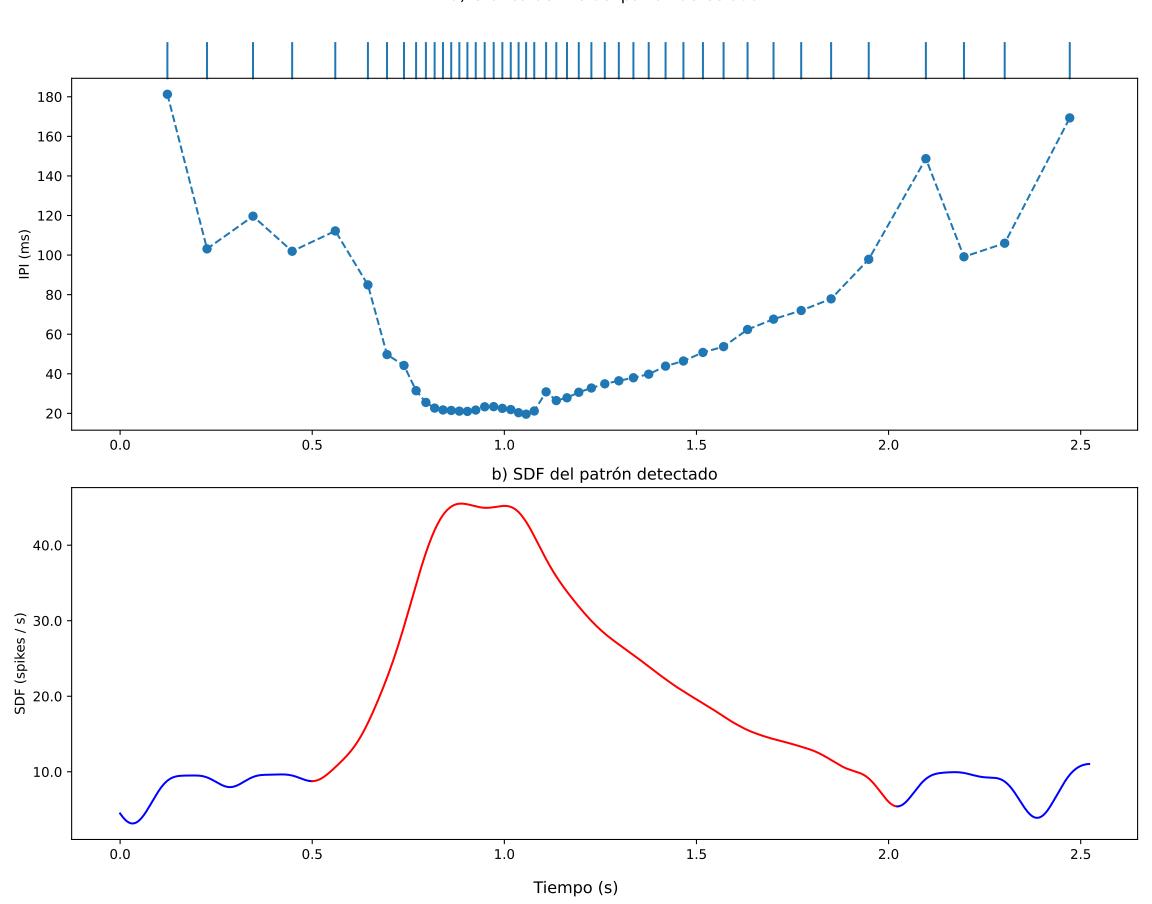
acceleration a) Grafica de IPIs del patrón detectado



acceleration a) Grafica de IPIs del patrón detectado

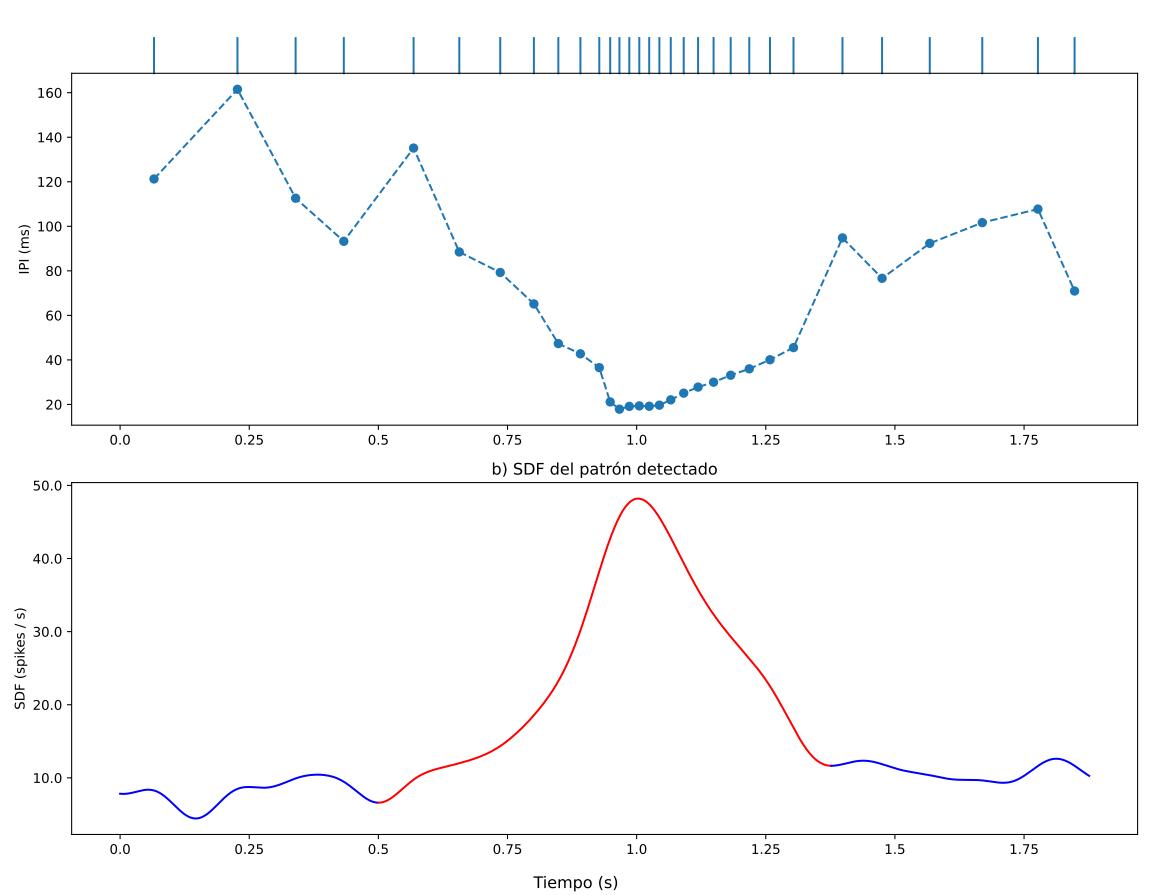


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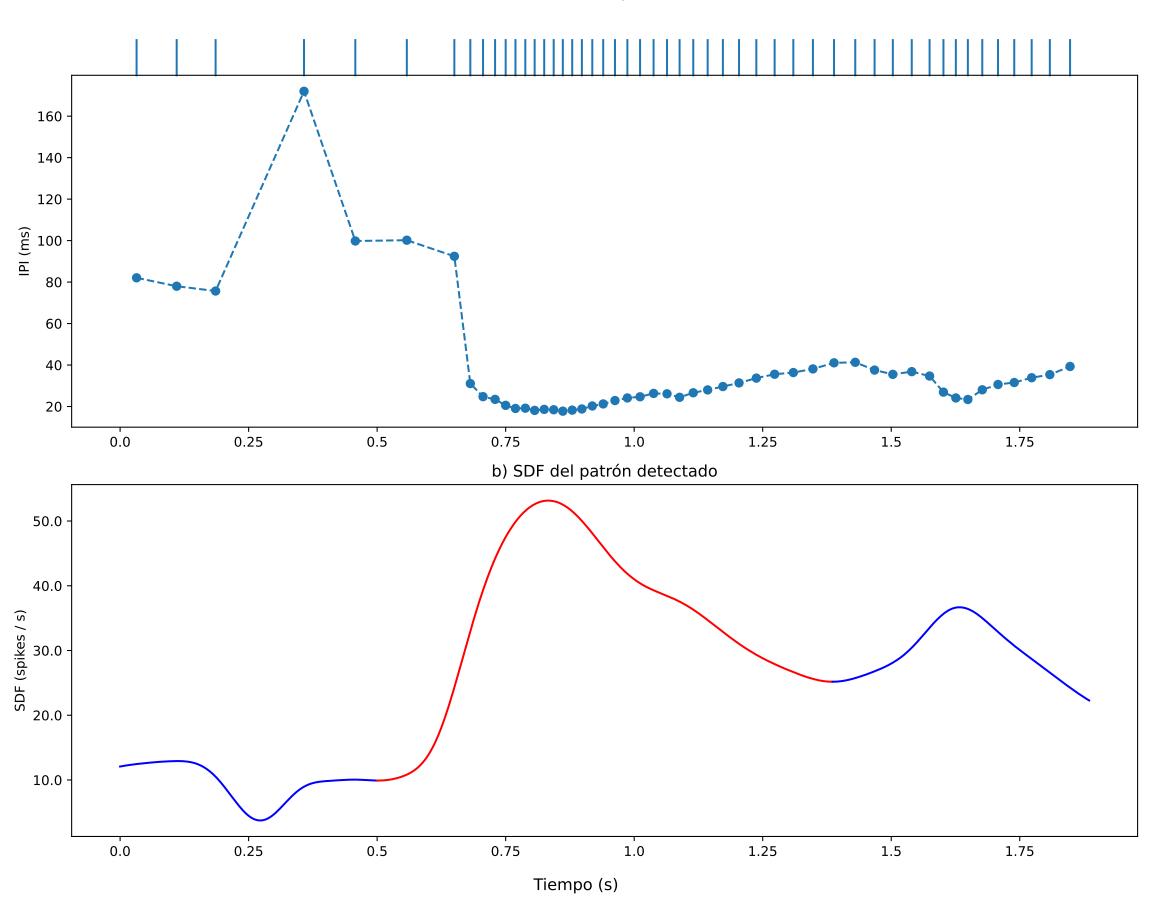


acceleration a) Grafica de IPIs del patrón detectado 350 300 250 (SE) 200 · 150 100 50 0 0.5 0.25 1.25 1.5 1.75 0.0 0.75 1.0 2.0 b) SDF del patrón detectado 50.0 40.0 SDF (spikes / s) 10.0 0.0 0.5 0.75 0.25 1.25 1.0 1.5 1.75 0.0 2.0 Tiempo (s)

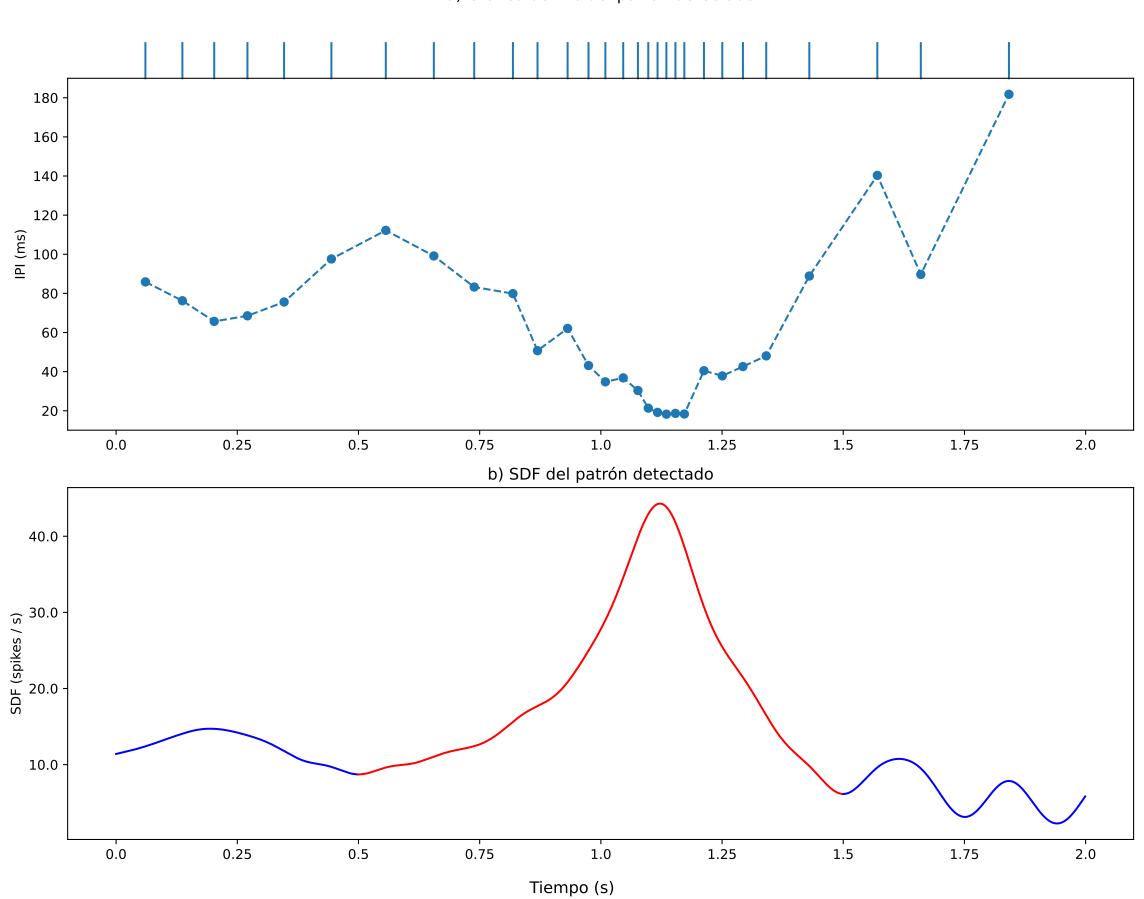
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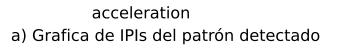


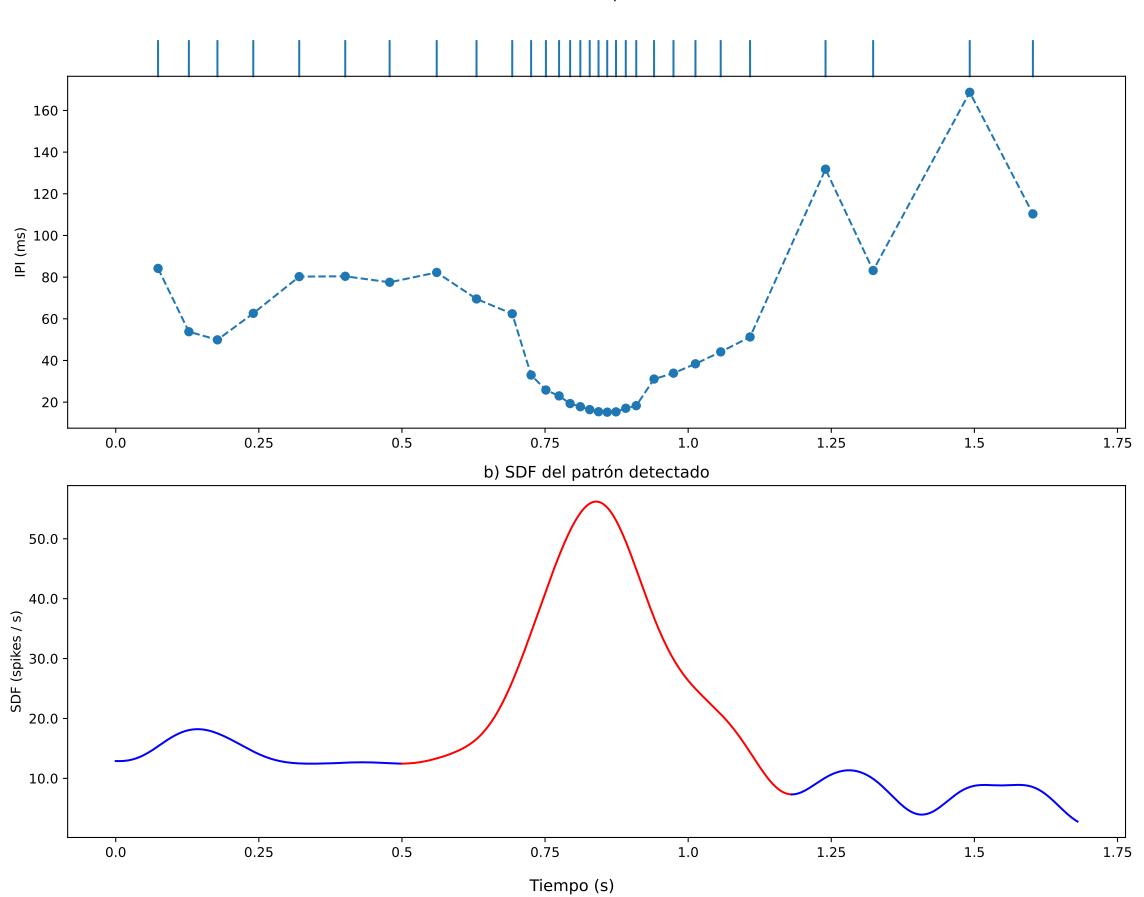
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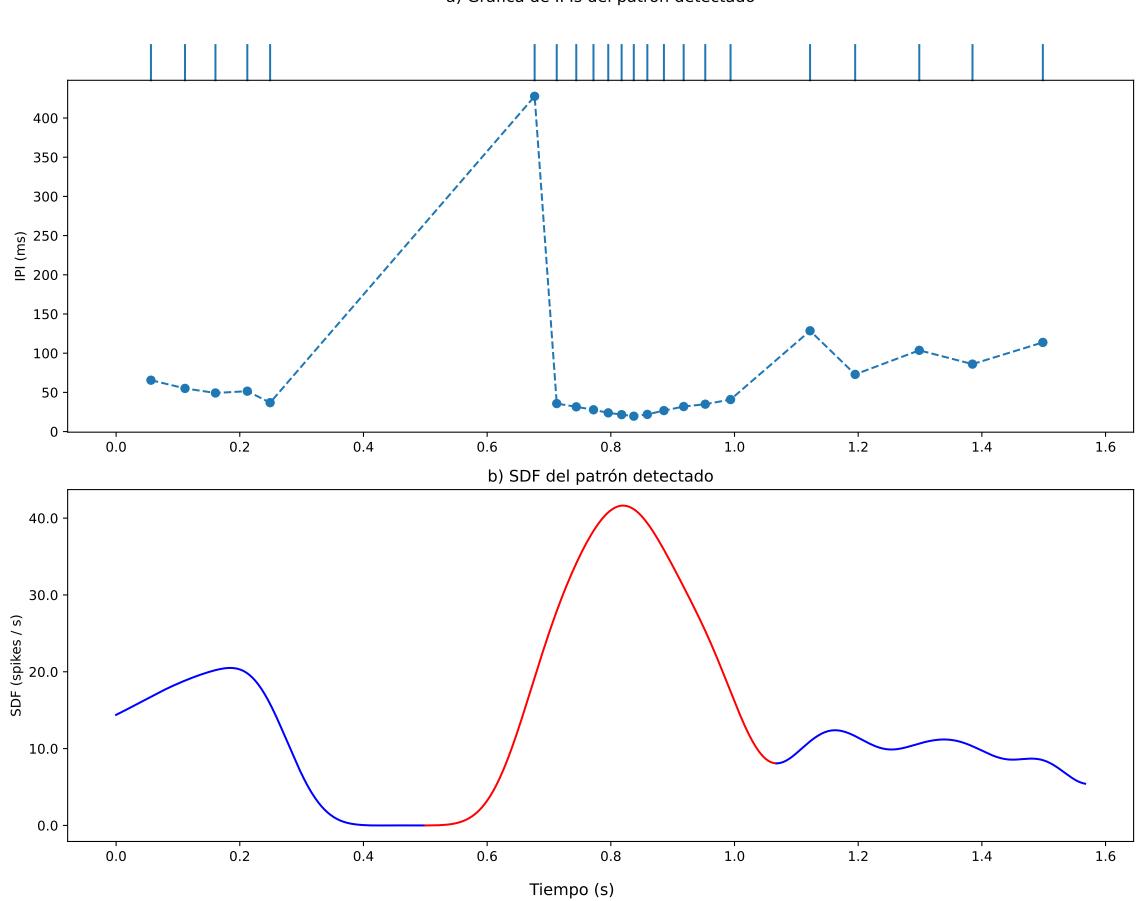
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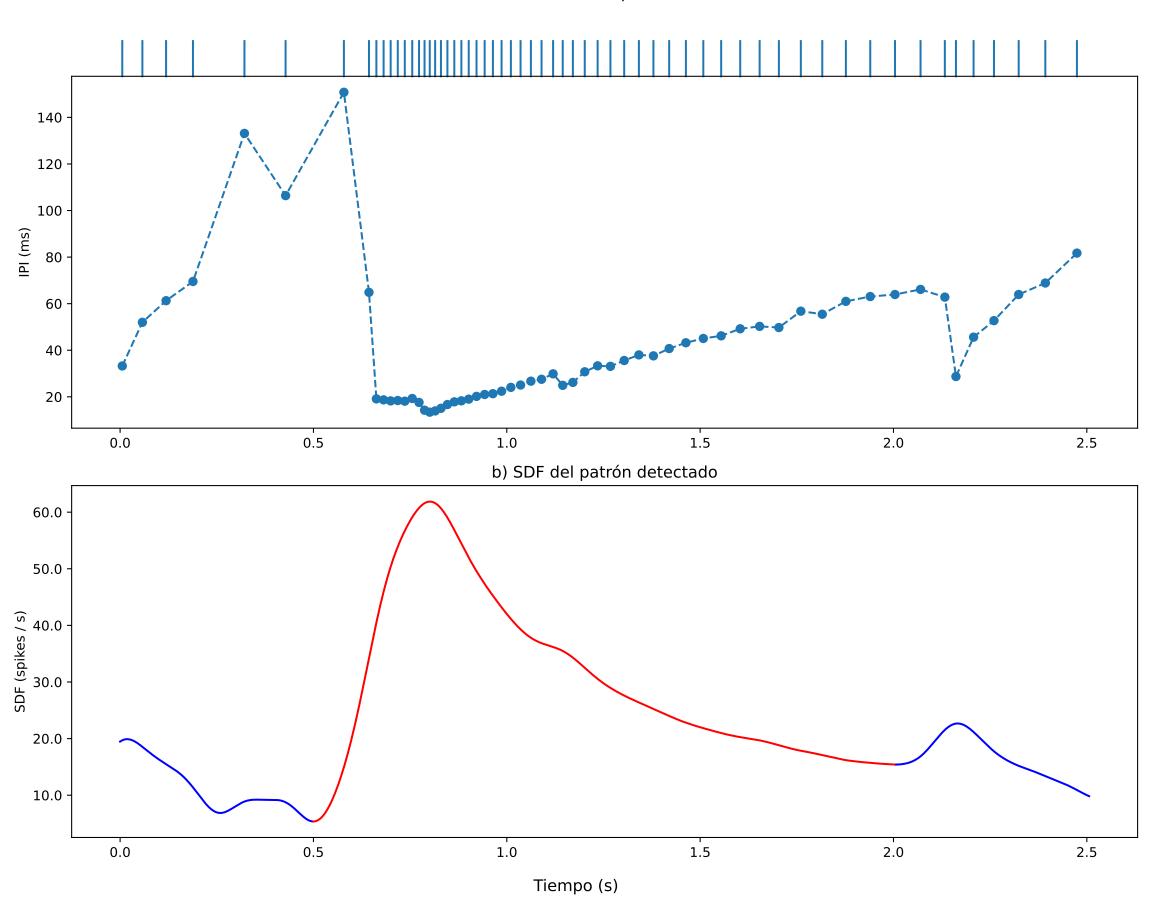




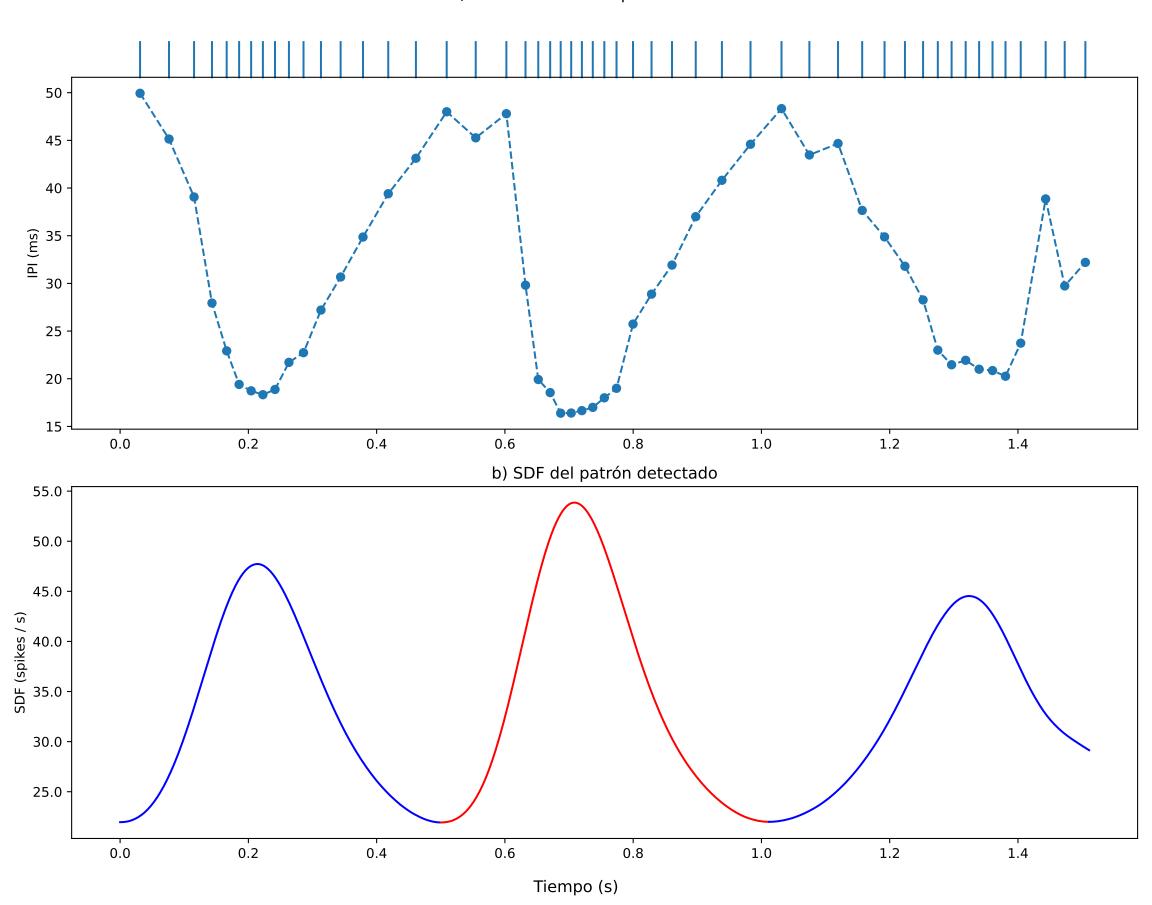
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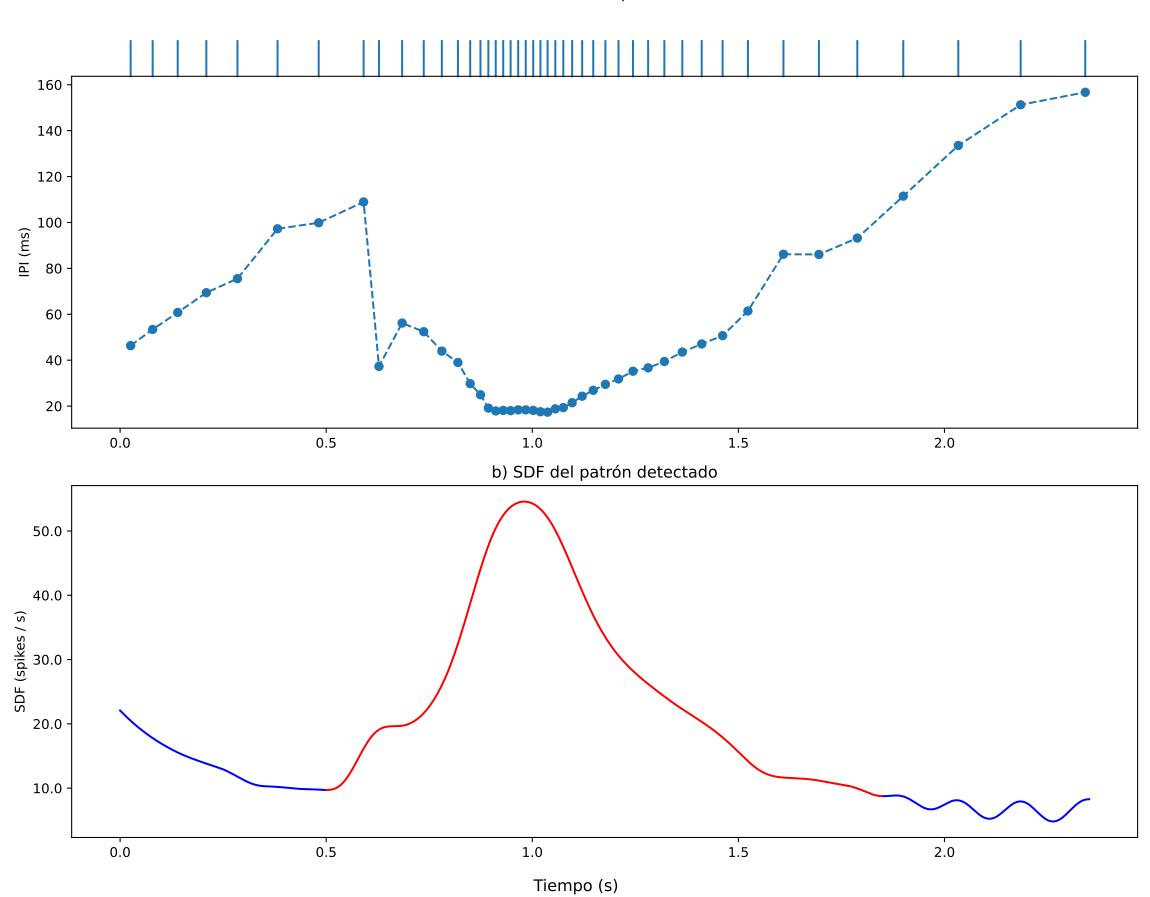
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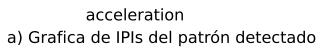


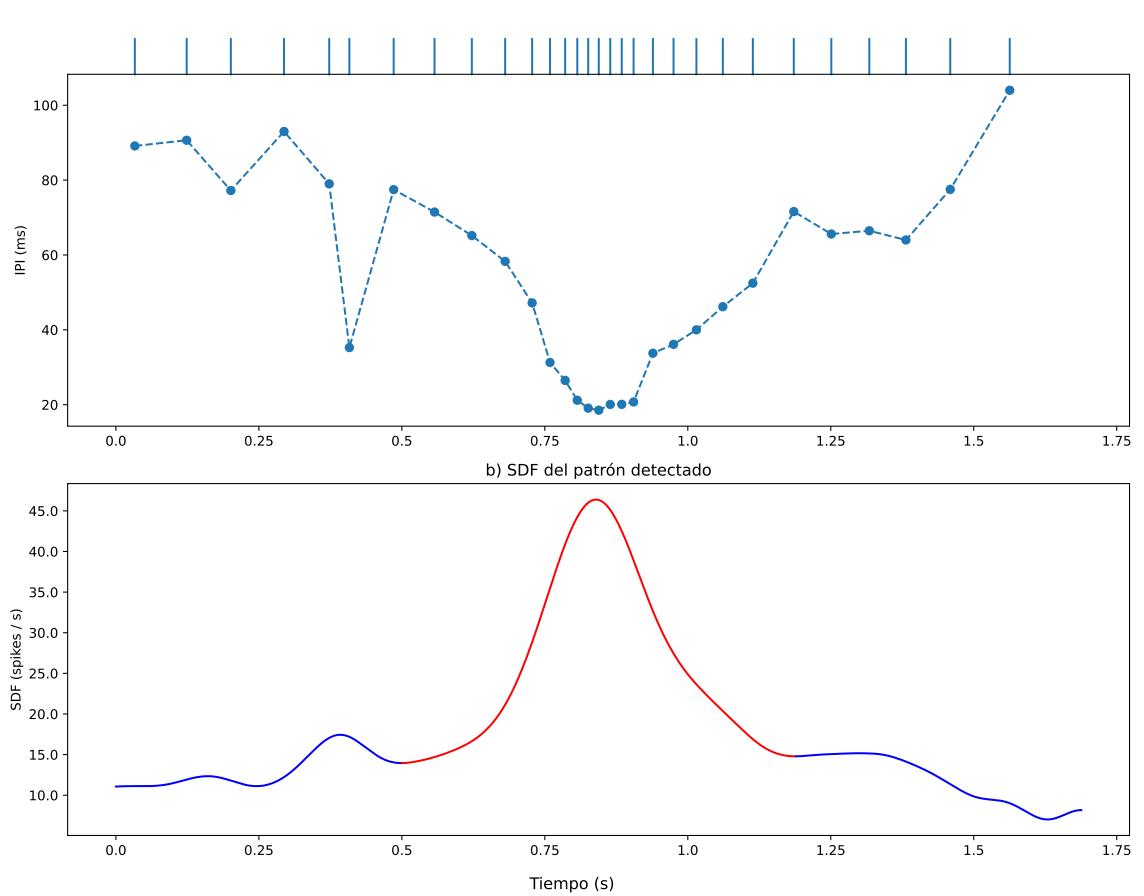
acceleration a) Grafica de IPIs del patrón detectado



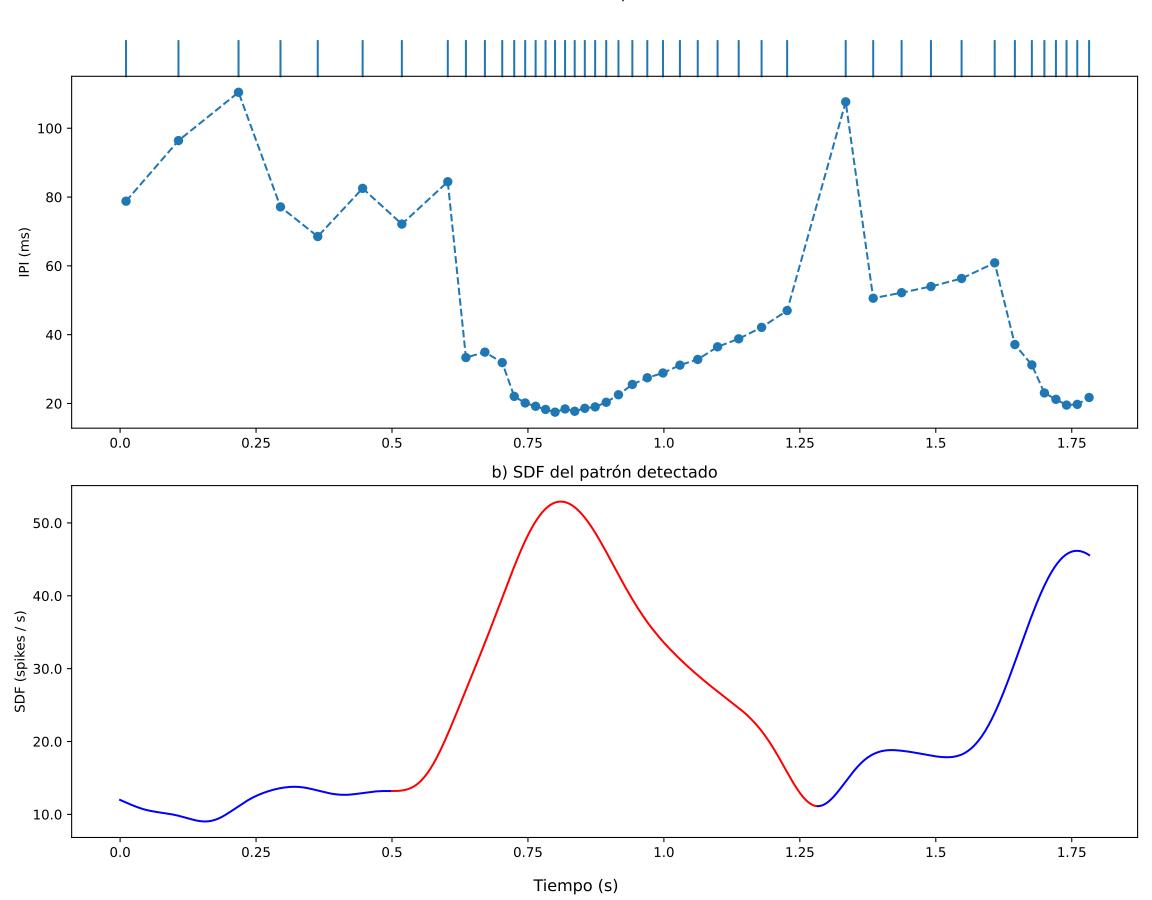
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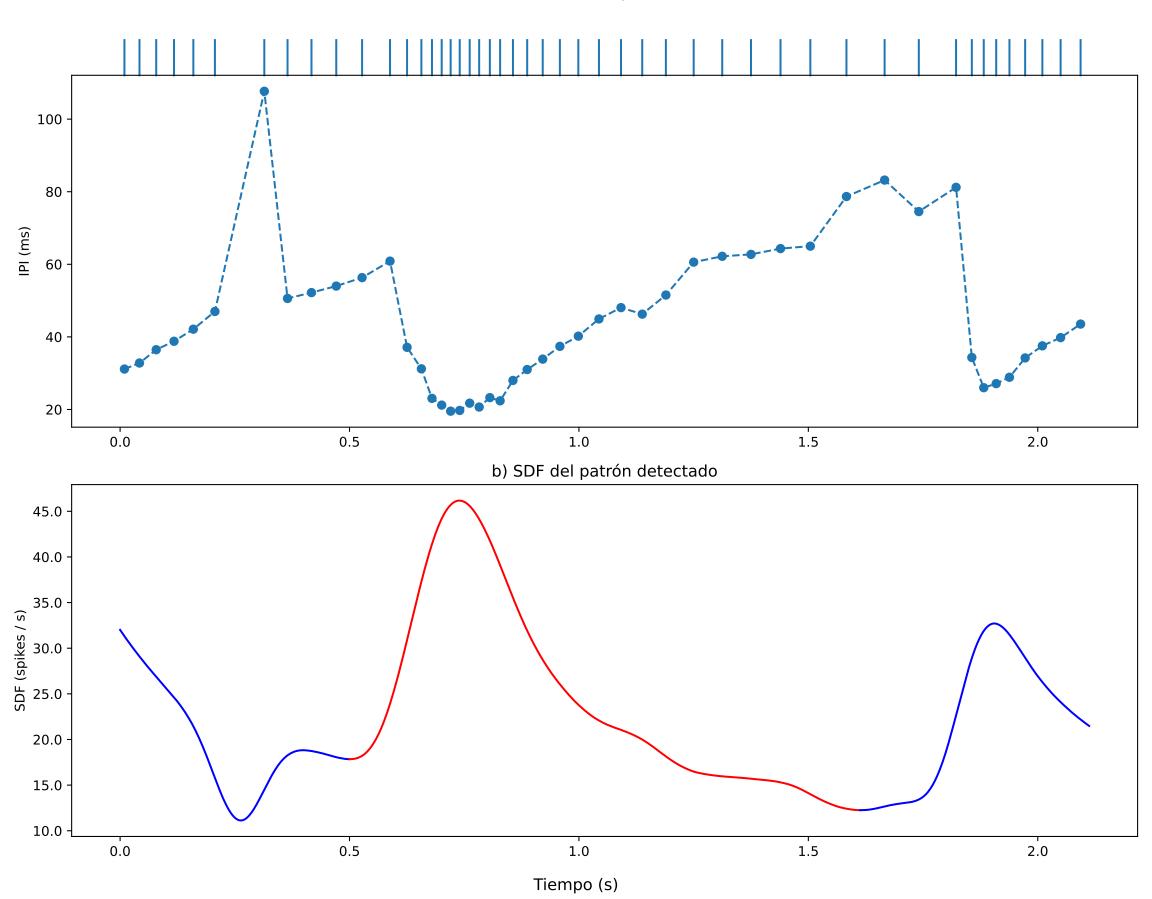


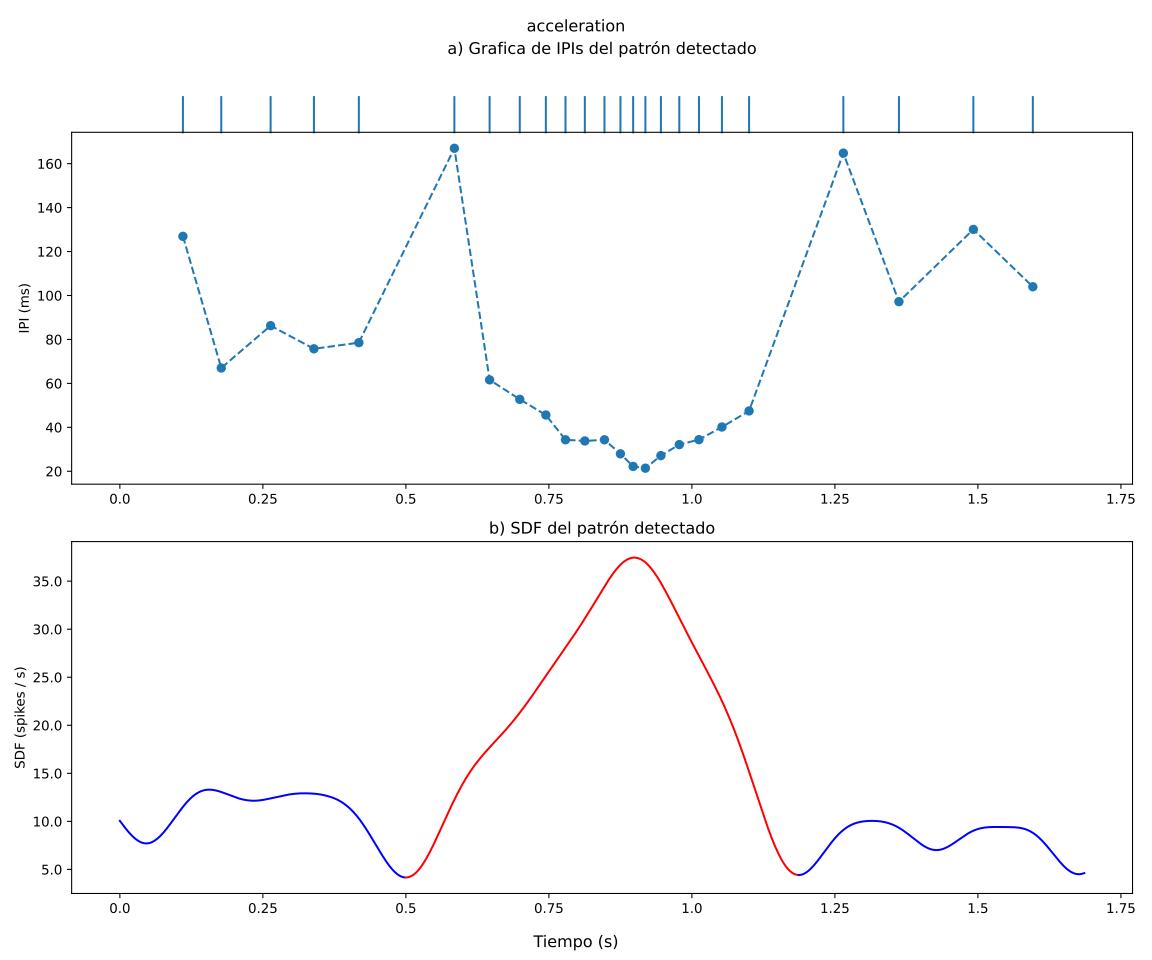


acceleration a) Grafica de IPIs del patrón detectado

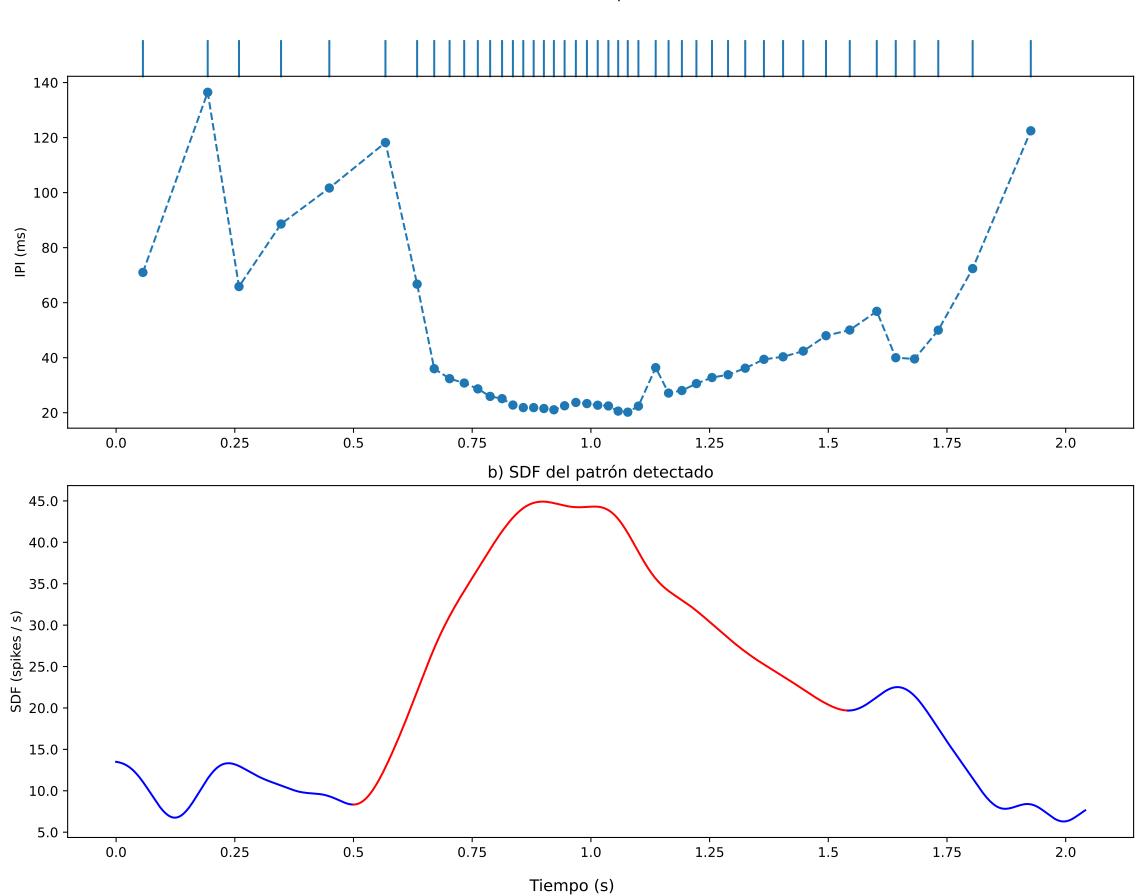


acceleration a) Grafica de IPIs del patrón detectado





acceleration a) Grafica de IPIs del patrón detectado



acceleration a) Grafica de IPIs del patrón detectado

