

- outmost
- outer
- same
- inner

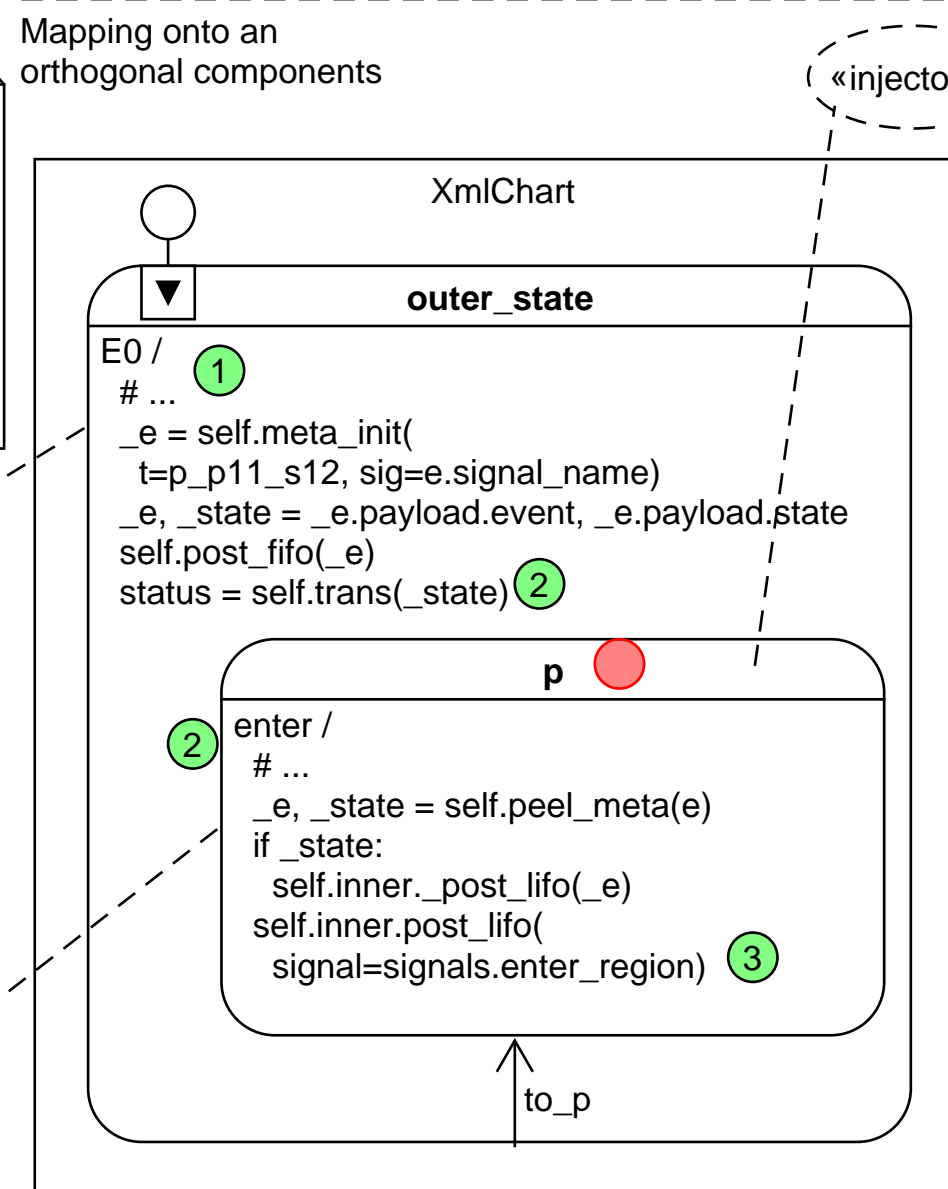
Introducing the first WTF event

`_state = p_p11_r1_region`
`_e = [n]::INIT_META_SIGNAL:p_p11_s12 [n-1]::INIT_META_SIGNAL:p_p11_r1_region ->`

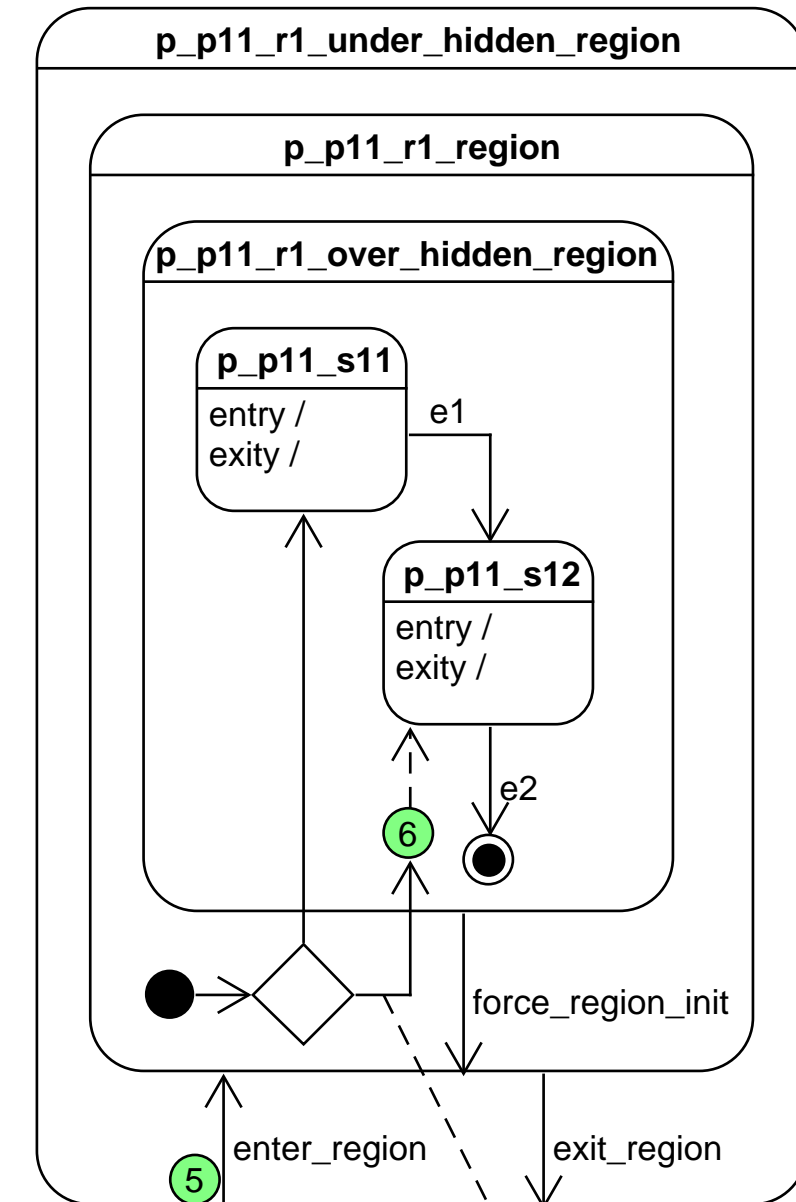
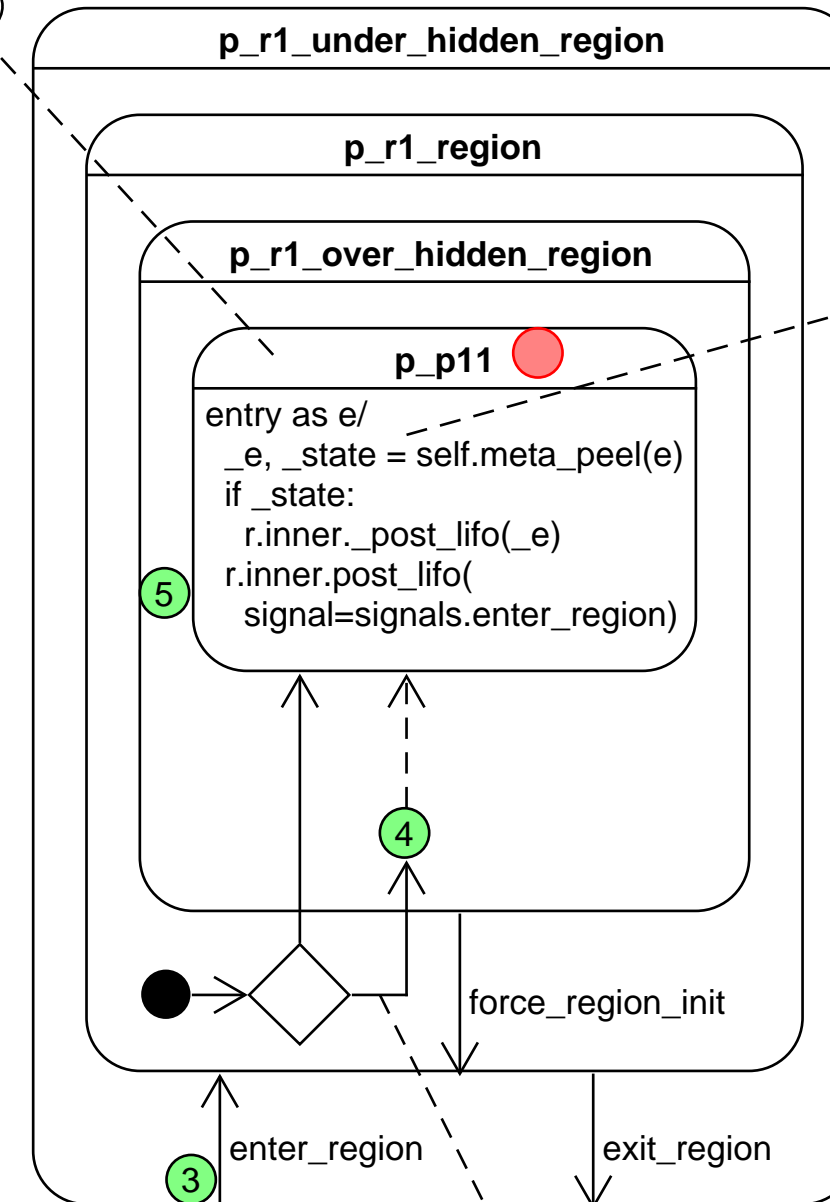
Harel Diagram

Mapping onto an orthogonal components

`payload = namedtuple('META_SIGNAL_PAYLOAD', ['event', 'state', 'source_event', 'region'])`



«injectors»



`[n]::INIT_META_SIGNAL:p [n-1]::E0:outer_state ->`
`[n]::INIT_META_SIGNAL:p_r1_region [n-1]::INIT_META_SIGNAL:p ->`
`[n]::INIT_META_SIGNAL:p_p11 [n-1]::INIT_META_SIGNAL:p_r1_region ->`
`[n]::INIT_META_SIGNAL:p_p11_r1_region [n-1]::INIT_META_SIGNAL:p_p11 ->`
`[n]::INIT_META_SIGNAL:p_p11_s12 [n-1]::INIT_META_SIGNAL:p_p11_r1_region ->`

`_state = p_r1_region`
`_e = [n]::INIT_META_SIGNAL:p_p11 [n-1]::INIT_META_SIGNAL:p_r1_region ->`
`[n]::INIT_META_SIGNAL:p_p11_r1_region [n-1]::INIT_META_SIGNAL:p_p11 ->`
`[n]::INIT_META_SIGNAL:p_p11_s12 [n-1]::INIT_META_SIGNAL:p_p11_r1_region ->`

`_state = p_p11`
`_e = [n]::INIT_META_SIGNAL:p_p11_r1_region [n-1]::INIT_META_SIGNAL:p_p11 ->`
`[n]::INIT_META_SIGNAL:p_p11_s12 [n-1]::INIT_META_SIGNAL:p_p11_r1_region ->`

`_state = p_p11_s12`
`_e = None`

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