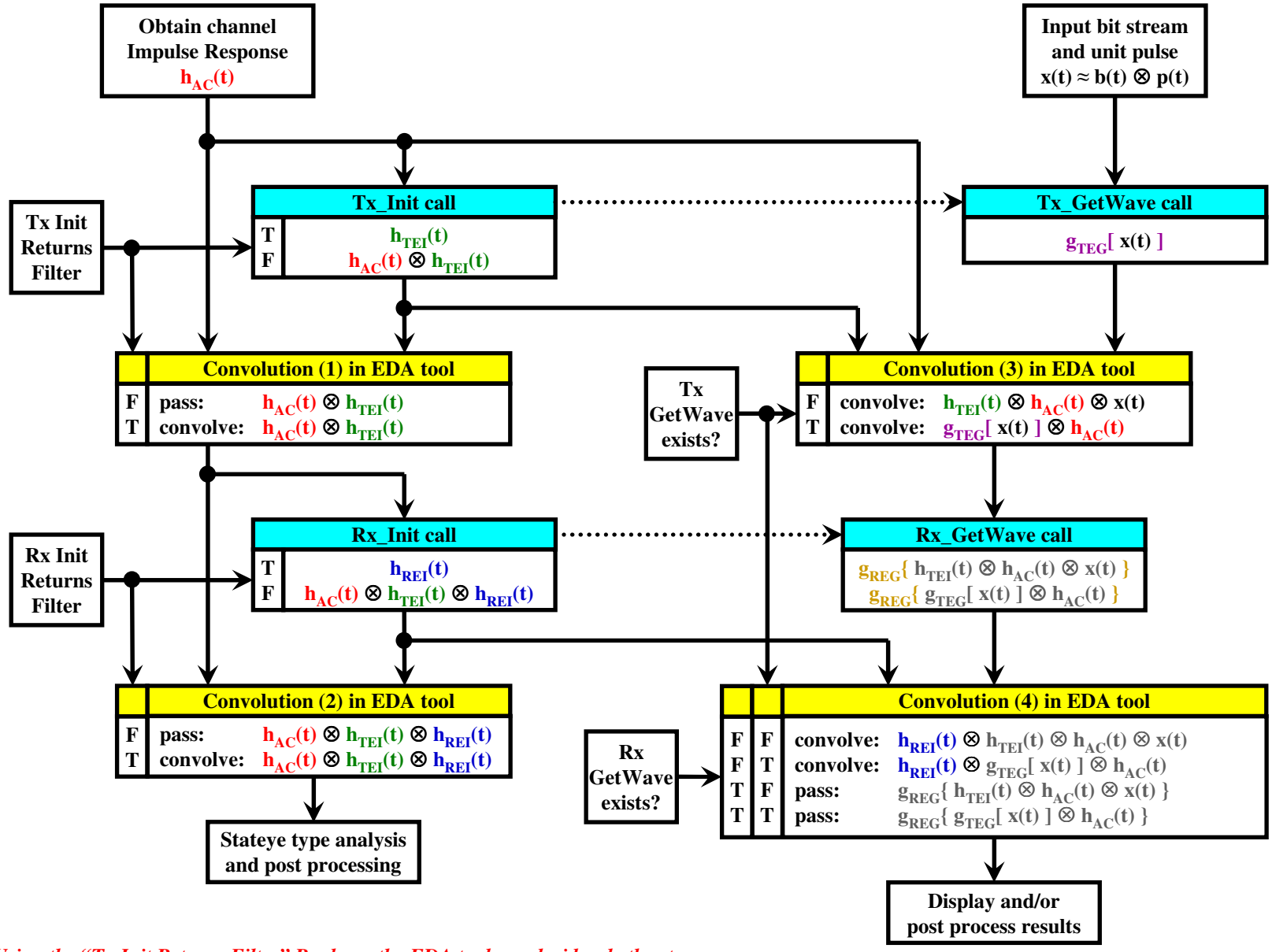
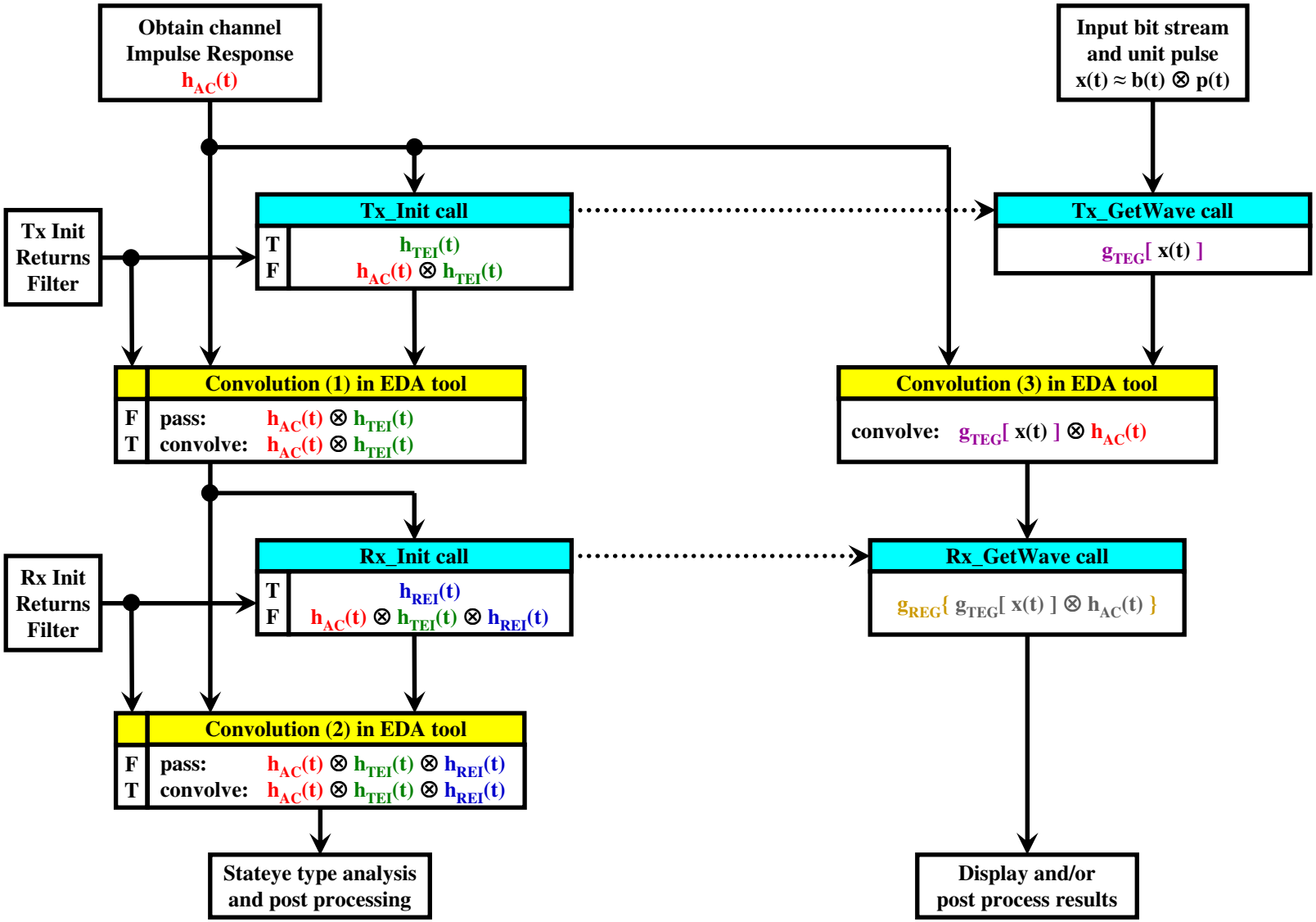
Arpad's AMI flow based on the 10/20/2009 ATM meeting - all in one



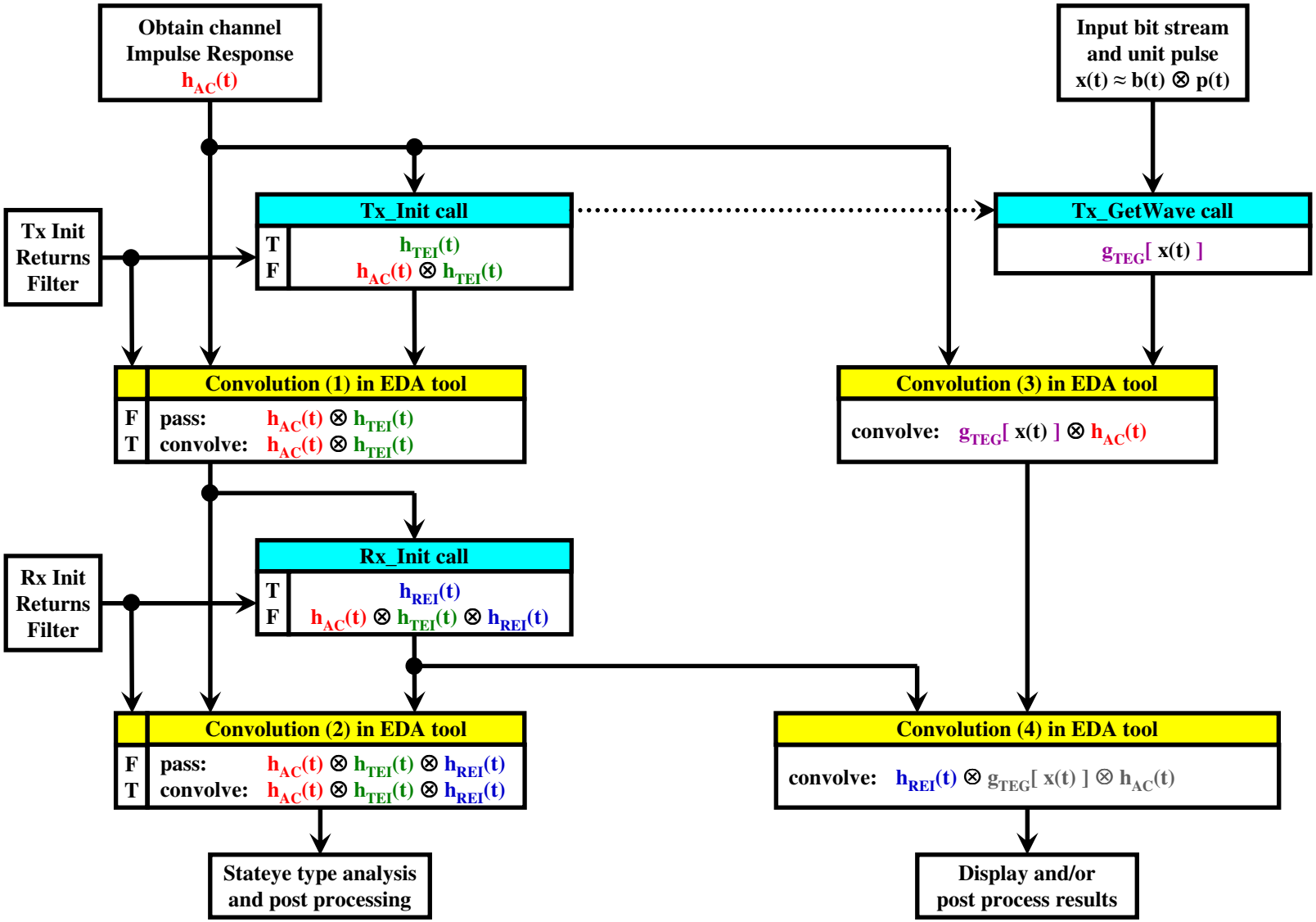
Notes:

1. *Using the "Tx Init Returns Filter" Boolean, the EDA tool can decide whether to include $h_{AC}(t)$ in the "Convolution (3)" box when Tx GetWave doesn't exist*
2. *When Rx GetWave doesn't exist, Rx Init must have the ability to Return Filter only*

Arpad's AMI flow based on the 10/20/2009 ATM meeting - both GetWaves exist



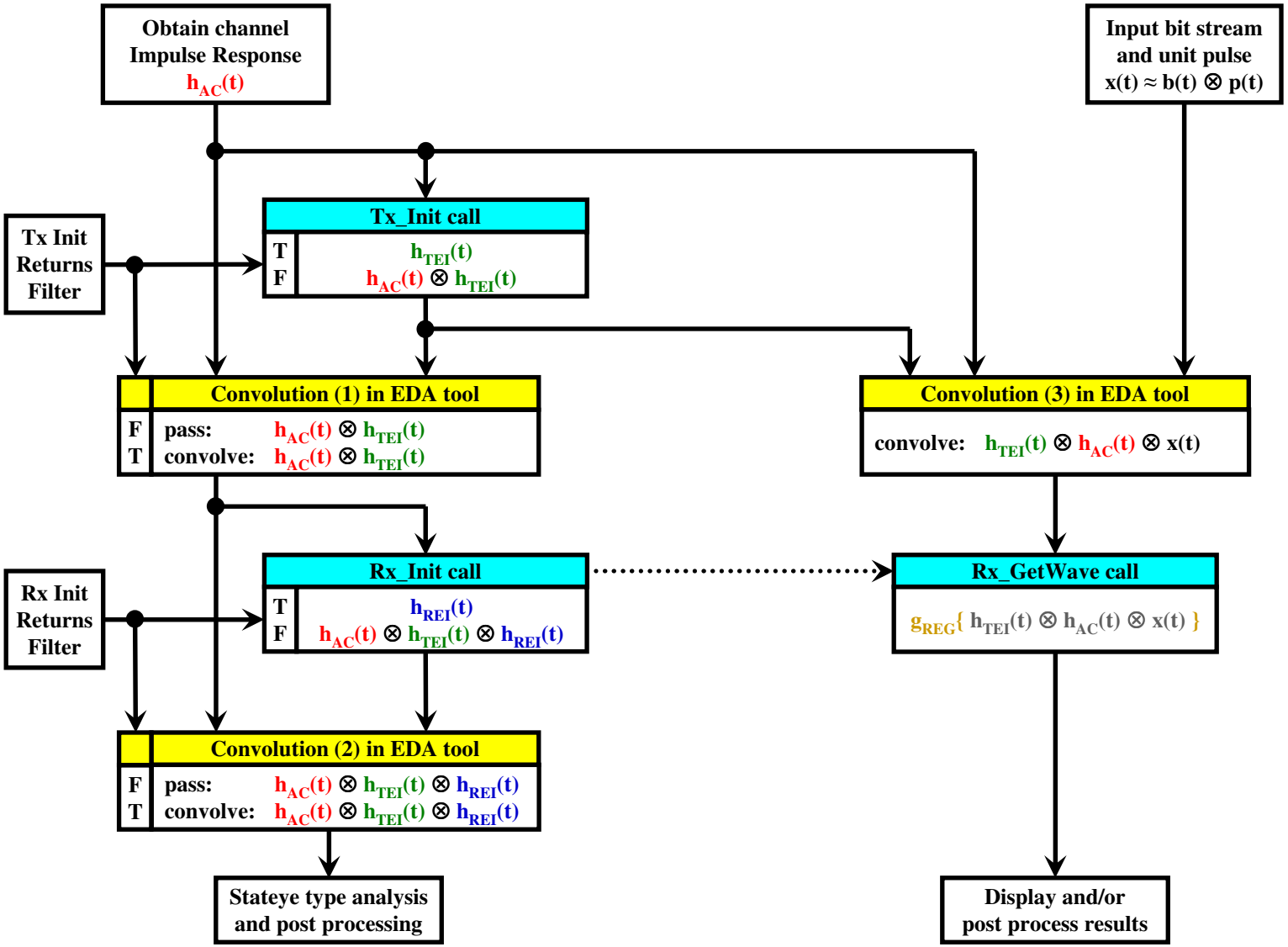
Arpad's AMI flow based on the 10/20/2009 ATM meeting - Tx_GetWave only



Notes:

1. Rx Init must have the ability to Return Filter only

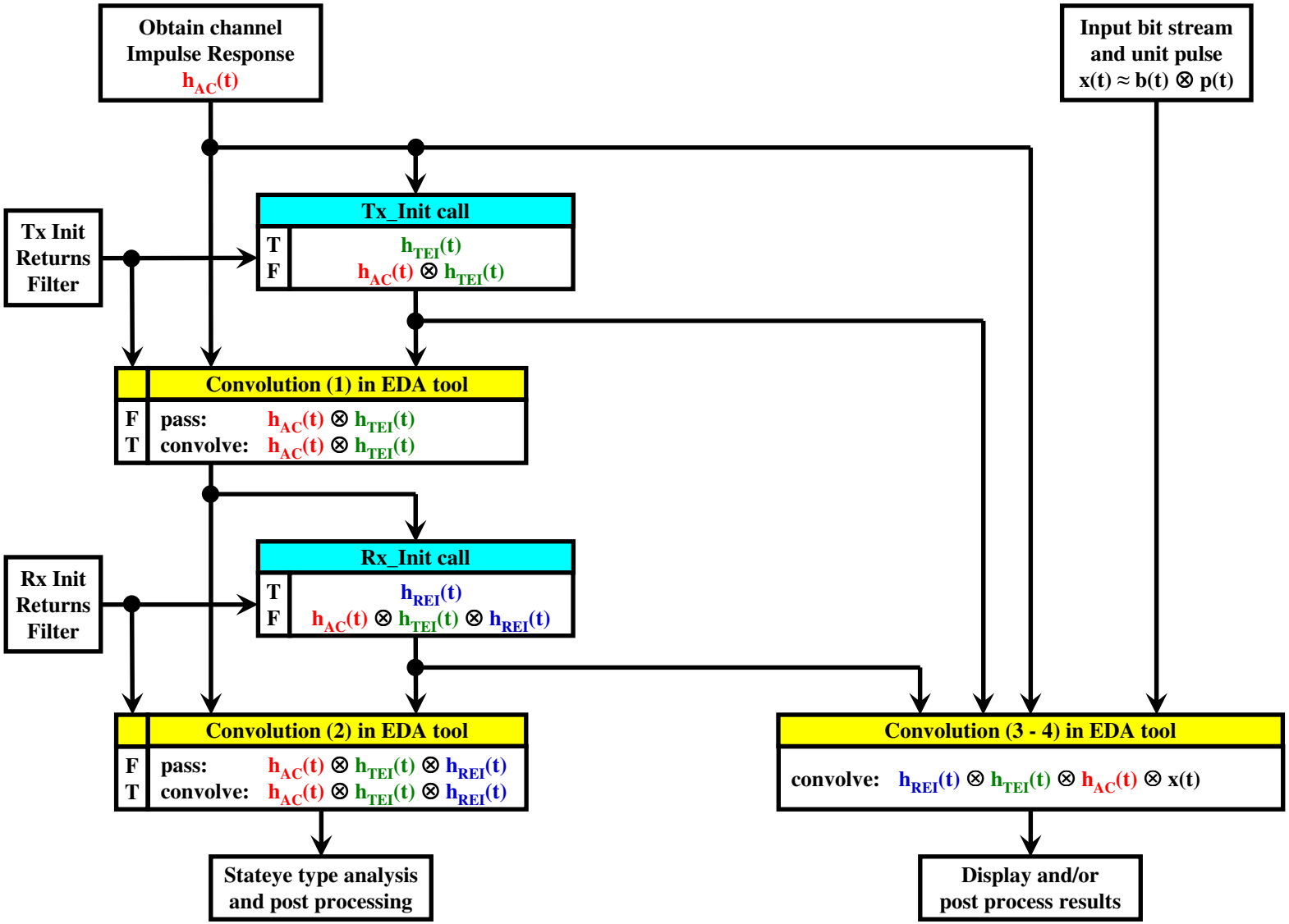
Arpad's AMI flow based on the 10/20/2009 ATM meeting - Rx_GetWave only



Notes:

1. *Using the "Tx Init Returns Filter" Boolean, the EDA tool can decide whether to include $h_{AC}(t)$ in the "Convolution (3)" box*

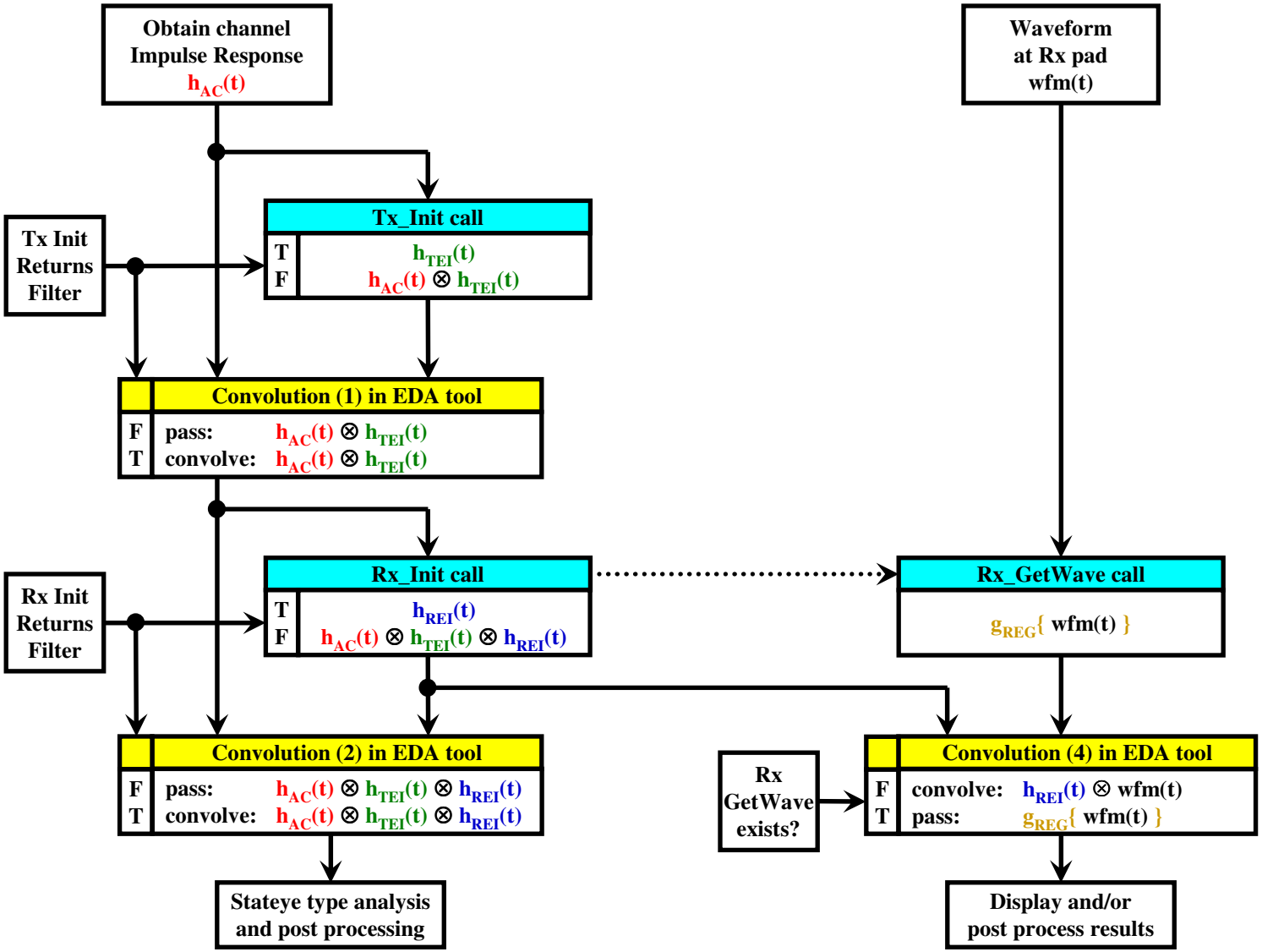
Arpad's AMI flow based on the 10/20/2009 ATM meeting - no GetWave



Notes:

1. *Using the "Rx Init Returns Filter" Boolean, the EDA tool can decide whether to include $h_{AC}(t)$ and $h_{REI}(t)$ in the "Convolution (3 - 4)" box*

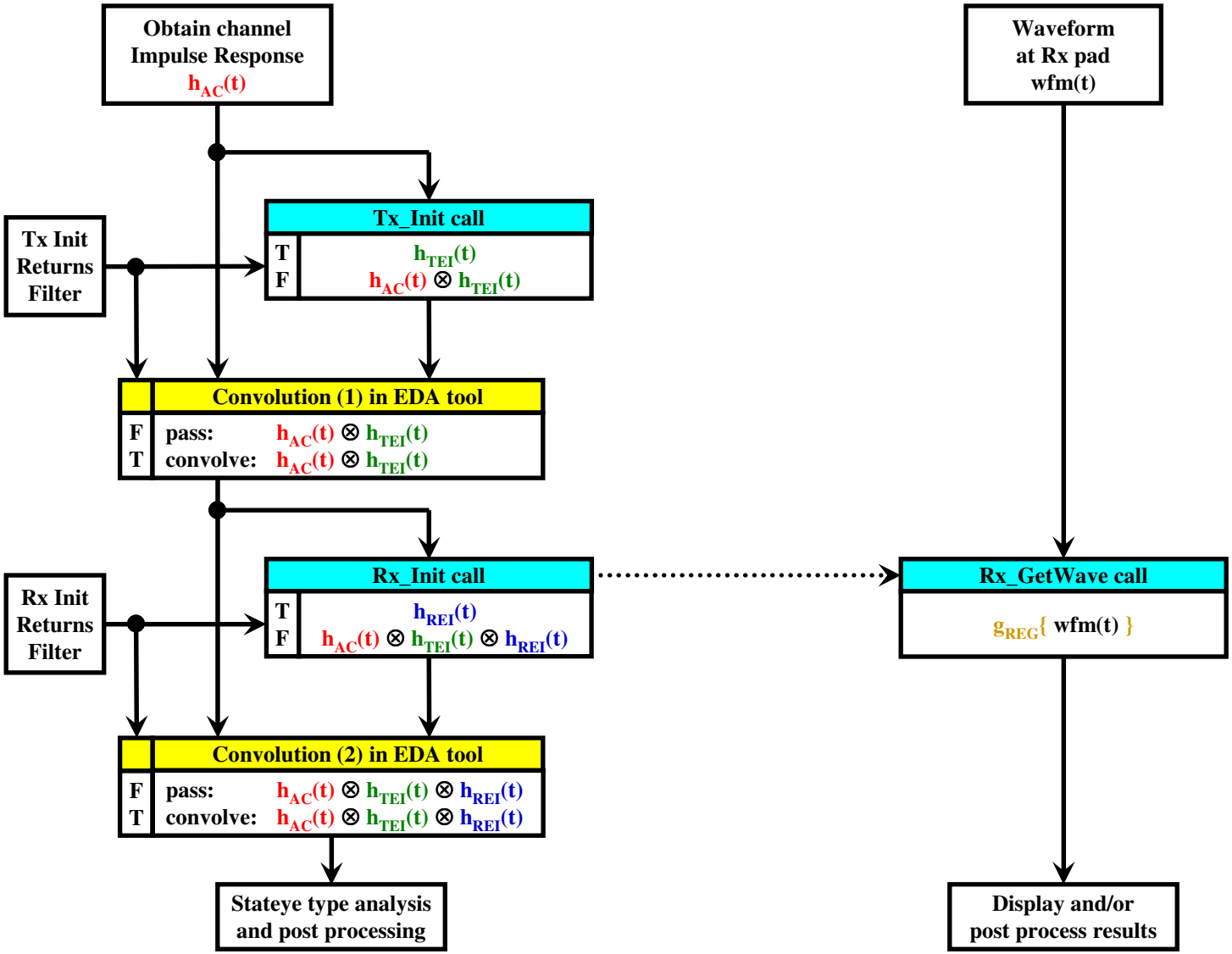
Arpad's AMI flow based on the 10/20/2009 ATM meeting - wfm cases in one



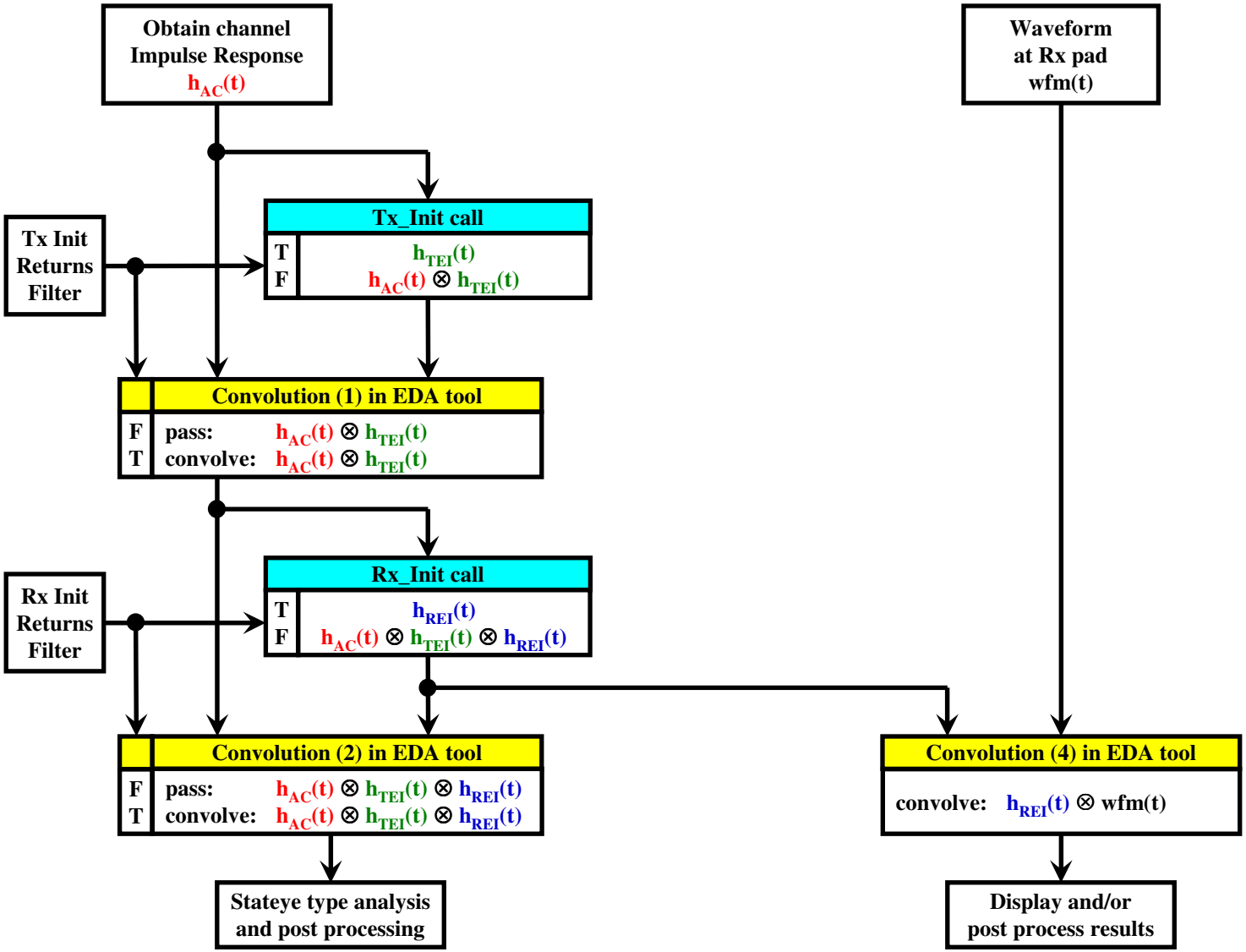
Notes:

1. *When Rx GetWave doesn't exist, Rx Init must have the ability to Return Filter only*

Arpad's AMI flow based on the 10/20/2009 ATM meeting - wfm with Rx_GetWave



Arpad's AMI flow based on the 10/20/2009 ATM meeting - wfm without GetWave



Notes:

1. Rx Init must have the ability to Return Filter only