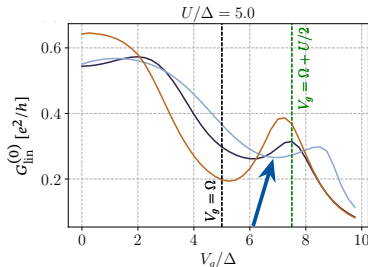
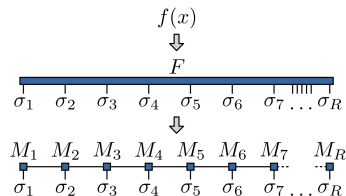


Drive one correlated impurity:
 $\epsilon(t) = V_g + A \cos \Omega t$



FRG · 2PT · GW

Sidebands follow the **Hubbard bands** to $V_g = \Omega + U/2$, not the Kondo peak.



Beyond quantum dots: **memory** is the limit $\rightarrow$ vertex compressed as **low-rank tensor train**.