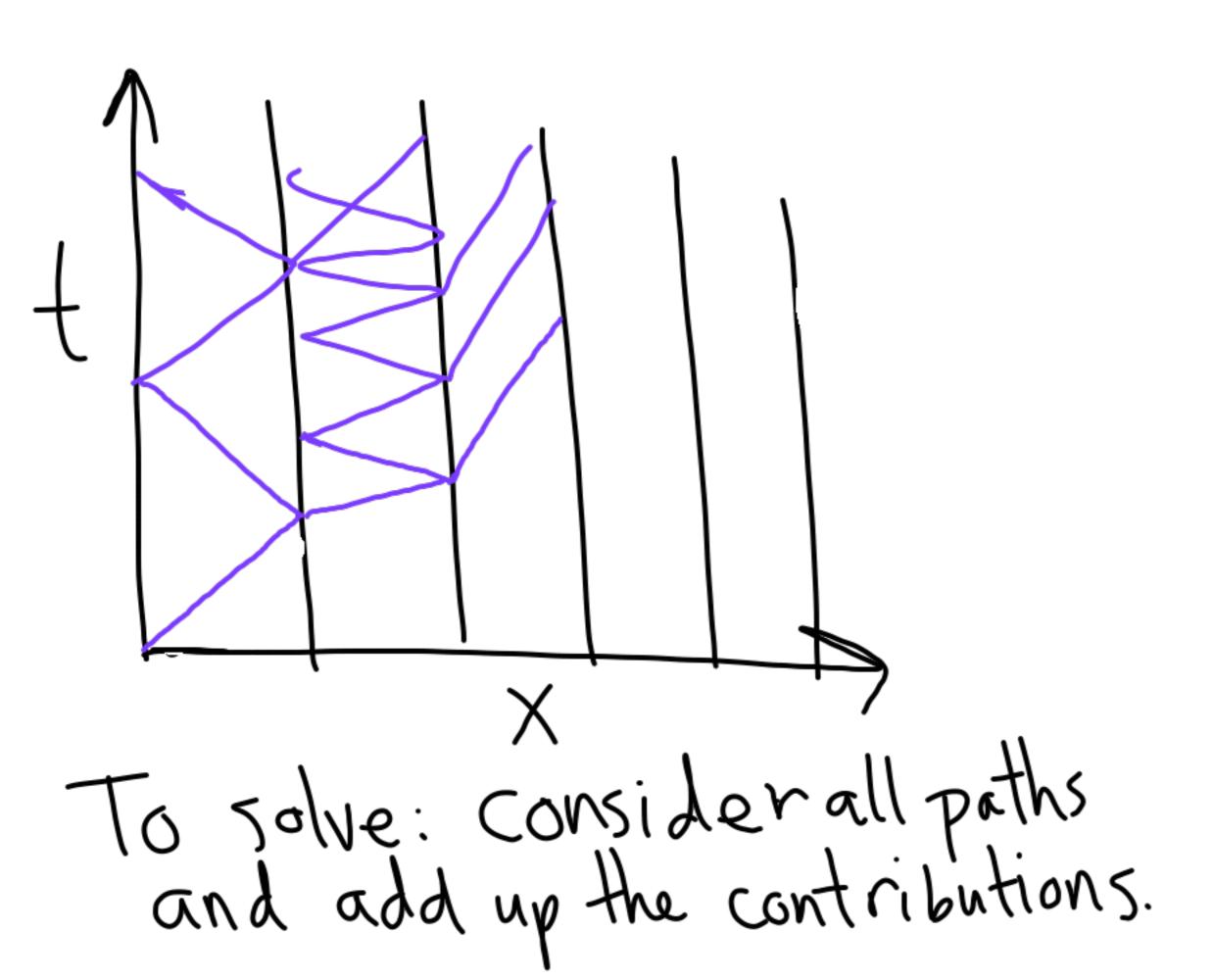
Acoustic scattering Pt + K(x) Mx =0 P(x) = QScattering from a layered medium: P-K- P-K- P-K- P-K- P-K-

S-function > Green's function

CT CR Transmission/Reflection



$$(x) = \frac{Z'(x)}{2Z(x)}$$

$$Z = e^{2x} \left( x \in [x_0, x_t] \right)$$

$$\Gamma = (X) = 1$$